

LAGERSCHALEN
COUSSINETS
CUSCINETTI
COJINETES
ВКЛАДЫШИ



Globally reliable



ENGINE BEARINGS



B3

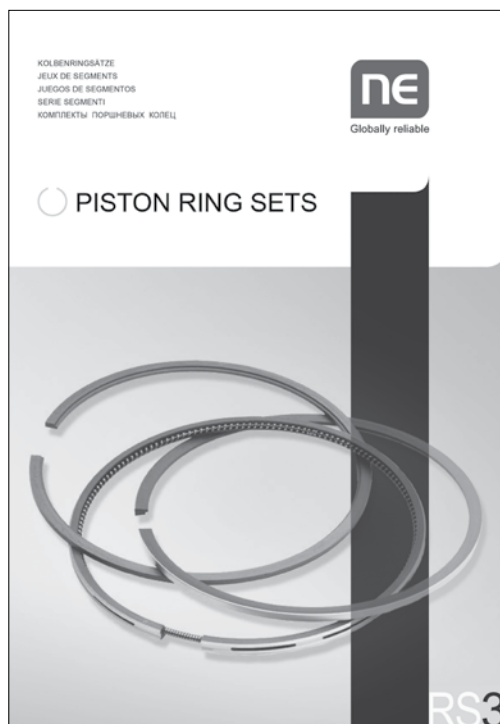
B3 Engine Bearings

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Weitere Kataloge und Produktinformationen

Über den vorliegenden Katalog hinaus erhalten Sie auch weitere Produkte über den Vertrieb der Firma NPR of Europe GmbH.

Fragen Sie nach unserem kompletten Programm und nutzen Sie auch unseren Produktmanager, der zum Download auf unserer Homepage zur Verfügung steht.



Katalog RS3: Kolbenringsätze



Katalog P1: Kolben



Produktmanager: gesamtes Programm online

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Hinweise zum Katalog

Damit wir unseren Kunden mit diesem Katalog möglichst korrekte Daten bieten können, wurden alle Artikel mit größter Sorgfalt zusammengestellt und kontrolliert. Wir haften jedoch nicht für die Folgen etwaiger Irrtümer oder Auslassungen. Weiterhin behalten wir uns notwendige oder technisch vertretbare Änderung in der Spezifikation der Lager vor.

Die Lagerschalen sind so ausgeführt, dass sie ohne jegliche Nacharbeit der Gehäuse und Wellen eingebaut werden können. Die Ausführung der Lager in Material und Maß ist an die Erstausrüstung der Motorenhersteller angelehnt.

Die Auswahl an Lagern ist ständigen Änderungen unterworfen, daher können teilweise ungängige Lager nur noch aus laufenden Lagerbeständen geliefert werden. Andererseits besteht für neu aufgenommene Lagerschalen eine Liefermöglichkeit. Lagerschalen für Rennsport, Kompressoren und weitere spezielle Anwendungen können auf Anfrage ebenfalls angeboten werden. Des Weiteren können wir Lagerschalen, die nicht in diesem Katalog aufgeführt sind, auf Anfrage gerne anbieten.

Seriennummern, Fabrikate sowie Fahrzeug- und Herstellernamen werden lediglich zur Transparenz verwendet.

Aufträge werden grundsätzlich nach unseren „Allgemeinen Liefer- und Zahlungsbedingungen“ angenommen. Ausnahmen bedürfen unserer schriftlichen Bestätigung. Nachdruck und Änderung dieses Katalogs dürfen nicht ohne unsere Genehmigung erfolgen.

Zertifizierung

Da wir wissen, dass sowohl unsere Produkte als auch unser Service jeder Prüfung standhalten, lassen wir uns gerne von externen Prüfern unsere Qualität bestätigen. Aus diesem Grund sind wir nach **ISO/TS 16949:2009** und nach **ISO 9001:2008** zertifiziert.

Dadurch können Sie auch für Ihre Produkte in unseren Service und in unsere Produkte vertrauen.

Kennzeichnung der Übermaße

mm		mm	inch	
STD	=	- 00	STD	= .000 = - 00
0,25	=	- 25	0,127	= .005 = - 05
0,50	=	- 50	0,254	= .010 = - 10
0,75	=	- 75	0,381	= .015 = - 15
1,00	=	- 10	0,508	= .020 = - 20
1,25	=	- 12	0,762	= .030 = - 30
1,50	=	- 15	1,016	= .040 = - 40
			1,270	= .050 = - 50
			1,524	= .060 = - 60

Nummernschlüssel Bestellnummern

60	=	Hauptlager
61	=	Pleuellager
62	=	Anlaufscheiben
63	=	Nockenwellenlager
64	=	Pleuelbuchse








Bestimmung von Motorproblemen

EXCESSIVE OIL CONSUMPTION

OIL LEAKING INTO THE INTAKE
AND EXHAUST SYSTEM

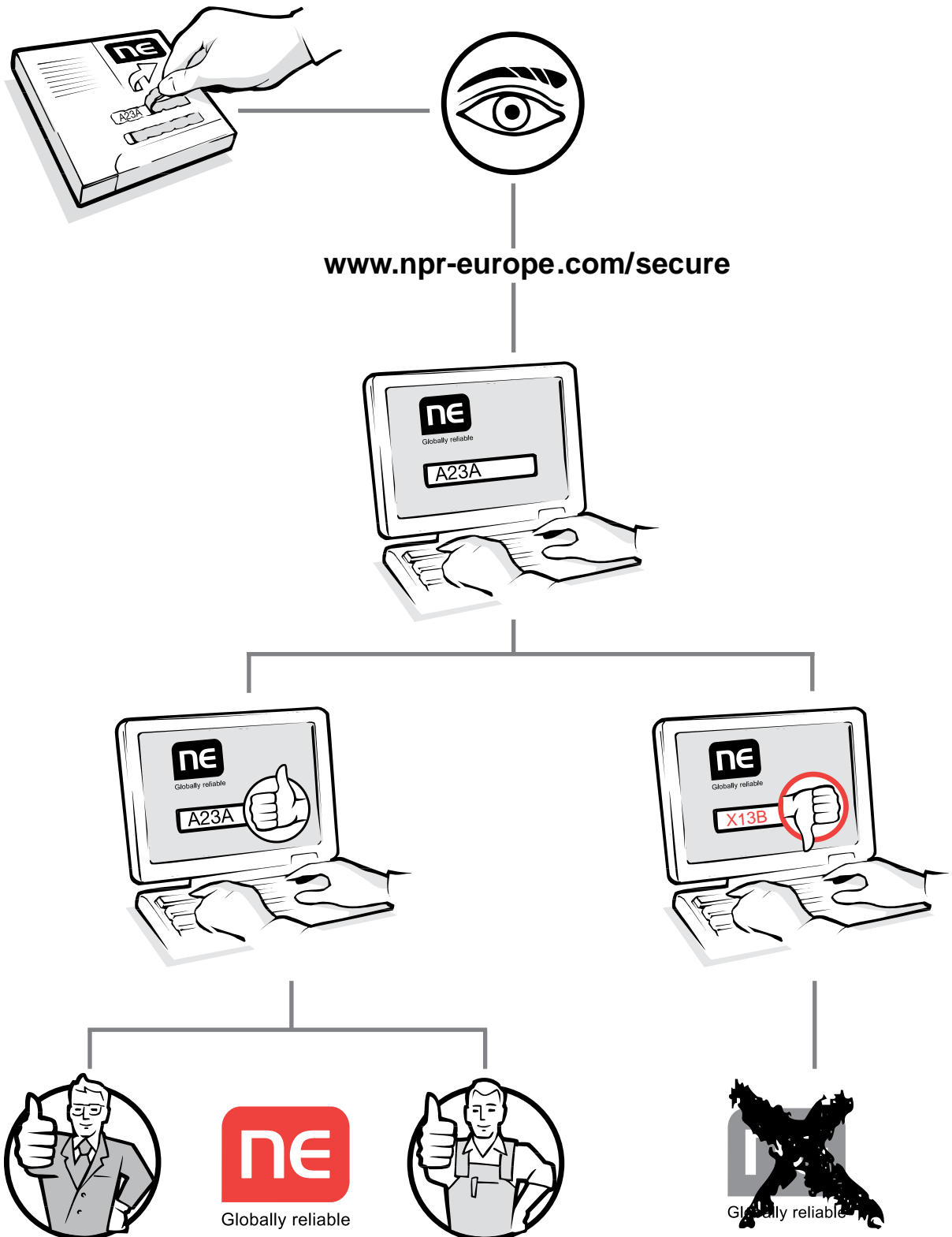
OIL LEAKING INTO
COMBUSTION CHAMBER

OIL FAILING

		Turbocharger		Piston Ring					Piston				Cylinder	Valve	Valve guide	Valve seal			
																			
Problem		Worn shaft	Sealing degradation	Scuffing	Excessively closed gap	Breakage	Deformation	Decreased PT	Anomalous wear	Ring sticking	Carbon deposition	Piston scuffing	Worn ring groove	Deformation	Wear	Wear	Wear	Degradation	Wear
Inappropriate use	Intake dust	●	●	✖	✖	✖		✖	●	✖	✖		●		●	●	●	✖	●
	Foreign matter in the fuel			✖	✖	✖		✖	●	✖	✖		●		●		●		
	Unsuitable oil	●	●	●	✖	✖		✖	●	●	●		●		●	●	●	✖	●
	Inferior fuel			✖					✖	✖	●		●		●			✖	●
	Overloading			✖				✖	✖	✖	✖	●			✖				
	High-load low engine speed							✖	●	✖	✖	●			✖				
	Overrevving			✖		●						●	✖						
	Overheating			✖		✖		✖		✖	✖	●						✖	
Inadequate Maintenance	Engine oil																		
	Deterioration	✖	✖	✖	✖	✖		✖	●	✖	✖	✖	✖		●	●	●	✖	●
	Foreign matter mingling	●	●		✖	✖		✖	●	✖	✖				●	●	●		●
	Insufficient quantity	✖	✖					✖	●										
	Intake																		
	Dust contamination	●	●		✖	✖		✖	●	✖	✖				●	✖	✖	✖	●
	Cleaner clogging	●	●		✖	✖		✖	●	✖	✖				●	✖	✖	✖	●
Cooling water																			
Insufficient quantity			●				✖	✖	✖		●			✖					
Anomaly			✖		✖			✖			●	●							
Others	Past its life span				✖		●			✖				●	✖	✖	✖	✖	✖
	Parts																		
	Misassembly			✖		✖	✖	✖	✖	✖			✖	●					✖
Wrong part assembled			✖	●	✖	✖	✖	✖	✖		✖								

● direct cause × indirect cause

Sicherheitsprüfung



Werkstoffe

Chemische Zusammensetzung		Beschichtung gemäß SAE	NE Referenz
CuPb23Sn4		SAE 794	SR
AlSn12Si2.5Pb1.7Cu		SAE 788	SSI
CuPb24Sn2	3-metal	SAE 799	S3S
AlSn20Cu	2-metal	SAE 783	SAL
S3S + SAL	3/2-metal	SAE 788 / 783	S32S
CuPb10Sn10		SAE 797	SL
PVDAlSn20		Sputter	SPVD
P4Z - Sn		repl. Sputter	S4S
AlSn			AL

Alle verwendeten Materialien entsprechen der Serienausführung.

Neue Lagerschalen

HERSTELLER	BOHRUNG	HAUPT-LAGER	PLEUEL-LAGER	ANLAUF-SCHEIBEN	NOCKEN-WELLENLAGER	PLEUEL-BUCHSE
BMW	77,00	6007090000	6107550000			
Citroën	73,70	6051100000	6137650000	6251900000		
Citroën	85,00	6037020000	6137700000	6237810000		
Daewoo - Chevrolet (GM)	68,50	6014000000	6114500000	6294020000		
Daewoo - Chevrolet (GM)	68,50	6094050000	6194000000	6294010000		
Daewoo - Chevrolet (GM)	68,50	6014010000	6194020000	6294010000		
Daewoo - Chevrolet (GM)	76,50	6035000000	6135500000			
Daewoo - Chevrolet (GM)	86,00	6035010000	6135510000			
Daimler-Mercedes Benz	72,00	6010300000	6110450000	6210850000		
Daimler-Mercedes Benz	83,00	6010290000		6210830000		
Daimler-Mercedes Benz	83,00	6010260000 6010270000	6110470000			
Daimler-Mercedes Benz	87,00	6010030000	6110540000 6110780000			6410920000
Daimler-Mercedes Benz	87,00	6010000000	6110500000 6110580000	6210810000		6410930000
Daimler-Mercedes Benz	88,00	6010160000 6010240000	6110670000 6110490000	6210810000		6410940000
Daimler-Mercedes Benz	89,00	6010000000	6110580000	6210810000		6410930000
Daimler-Mercedes Benz	89,00	6010150000	6110580000	6210810000		
Daimler-Mercedes Benz	93,75	6010030000	6110540000 6110780000			6410920000
FIAT	85,00	6037020000	6137700000	6237810000		
Ford	73,70	6051100000	6137650000	6251900000		
Hyundai	66,00	6024030000	6124530000	6224810000		
Hyundai	67,00	6024030000	6124530000	6224810000		
Hyundai	71,50	6024010000	6124510000			
Hyundai	75,50	6087180000	6187210000 6187220000			
Hyundai	75,50	6024010000	6124510000			
Hyundai	76,90	6024020000	6124520000	6224800000		
Hyundai	81,00	6087210000	6187250000			
Hyundai	81,50	6087220000	6187230000			
Hyundai	82,00	6024020000	6124520000	6224800000		
Hyundai	82,30	6087220000	6187230000			
Hyundai	83,00	6024040000	6124540000			
Hyundai	83,00	6024050000	6124550000			
Hyundai	85,00	6087220000	6187230000			
Hyundai	86,50	6087220000	6187230000			
Hyundai	91,00	6087240000	6187290000	6287160000		
Hyundai	91,00	6024060000	6124560000			
Hyundai	91,10	6087240000	6187290000	6287160000		
Hyundai	100,00	6087000000	6187010000	6287010000		
Hyundai	118,00	6087100000	6187140000			

Neue Lagerschalen

HERSTELLER	BOHRUNG	HAUPT-LAGER	PLEUEL-LAGER	ANLAUF-SCHEIBEN	NOCKEN-WELLENLAGER	PLEUEL-BUCHSE
KHD	108,00	6015070000	6115560000 6115570000		6315410000	6415920000
KHD	108,00	6015070000	6115560000 6115570000		6315400000	6415920000
KHD	108,00	6015070000	6115560000		6315400000	6415920000
KHD	108,00	6015070000	6115560000		6315410000	6415920000
KHD	108,00	6051090000	6151700000	6251880000		
Kia	68,00	6085010000	6185000000	6285000000		
Kia	71,00	6085010000	6185000000	6285000000		
Kia	78,00	6085010000	6185020000	6285000000		
Kia	85,00	6087230000	6187260000			
Lancia	85,00	6037020000	6137700000	6237810000		
Mazda	73,70	6051100000	6137650000	6251900000		
Nissan	82,50	6090340000	6190380000	6290120000		6490320000
Nissan	86,00	6090340000	6190380000	6290120000		6490320000
Nissan	89,00	6090360000	6190450000	6290130000		6490300000
Opel	84,00	6035070000	6135620000			
Peugeot	73,70	6051100000	6137650000	6251900000		
Peugeot	78,00	6037090000	6137500000			
Peugeot	83,00	6037020000	6137540000 6137600000			
Peugeot	85,00	6037020000	6137700000	6237810000		
Peugeot	92,00	6037100000	6137670000			
Peugeot	92,00	6037110000	6137680000			
RVI	108,00	6051090000	6151700000	6251880000		
RVI	123,00	6051070000	6151630000			
RVI	123,00	6004070000	6104600000	6204850000		
RVI	131,00	6051080000	6151580000	6251830000		
RVI	131,00	6051080000	6151620000 6151640000	6251830000		
Saab	84,00	6035070000	6135620000			
Scania	127,00	6039060000	6139550000	6239830000		
Scania	127,00	6039060000	6139560000	6239830000		
Suzuki	65,00	6094060000	6194070000			
Toyota	73,70	6051100000	6137650000	6251900000		
Volkswagen	81,00	6050200000	6150690000			
Volvo	85,00	6037020000	6137700000	6237810000		
Volvo	87,50	6037020000	6137700000	6237810000		
Volvo	108,00	6015070000	6115560000 6115570000		6315410000	6415920000
Volvo	108,00	6051090000	6151700000	6251880000		
Volvo	123,00	6051070000	6151630000			
Volvo	131,00	6051080000	6151620000 6151640000	6251830000		
Volvo	144,00	6051060000	6151710000	6251860000		

Produktinformationen

Damit ein instandgesetzter Motor die gewünschte Zuverlässigkeit und Langlebigkeit erhält ist es sehr wichtig, dass beste Materialien verwendet werden und der Monteur diese sicher einbauen kann. Damit die hohe Qualität der NE-Produkte zum Tragen kommt, muss der Monteur bei der Instandsetzung mit größter Sorgfalt und entsprechendem technischen Verständnis vorgehen.

Alle Original NE-Kolben werden einbaufertig geliefert. Mit den passenden Kolbenringen, Kolbenbolzen und Kolbenbolzensicherungen.



Kolbenformen

Die Mulden- und Kolbenoberflächengeometrie hat einen wesentlichen Einfluss auf die Gemischbildung und die Verbrennung. Dies gilt im Besonderen bei Dieselmotoren, da hier bei einem hohen Verdichtungsverhältnis und einem typischerweise flachen Zylinderkopf der gesamte Brennraum in der Kolbenmulde untergebracht werden muss. Durch die Kolbenmulde wird neben der Brennraumform auch die Festigkeit des Kolbenbodens definiert. Vor allem bei Aluminiumkolben, die zurzeit aus Gewichtsgründen zum Einsatz kom-

men, bedingt dies technisch anspruchsvolle Lösungen, die Produkte von NE liefern.

Neben Aluminiumkolben sind bei Dieselmotoren auch Stahlkolben und Kolben aus Grauguss im Einsatz.

Moderne aufgeladene Motoren benötigen zur Kühlung eine Kolbenspritze mit zusätzlichem Kolbenkühlkanal.

Im Lieferprogramm von NE finden Sie alle Ausführungen der Kolben in gewohnter NE-Qualität.

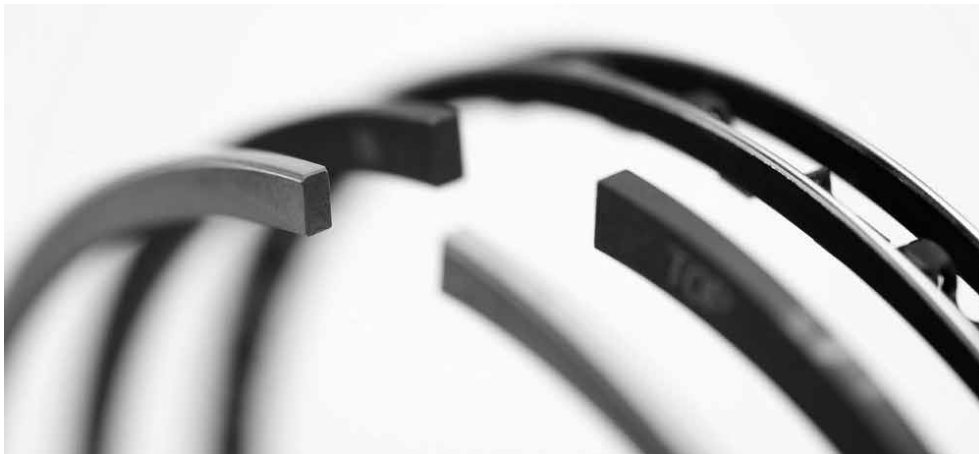


Kolbenringe

Kolbenringe dienen als Dichtelement zwischen dem Verbrennungsraum und dem Kurbelraum des Triebwerks. Darüber hinaus dienen Sie der Kontrolle des Ölfilms.

Bei der Montage der Ringe auf den Kolben muss darauf geachtet werden, dass die

Ringe nicht übermäßig gespreizt werden, da sonst die Funktion der Ringe beeinträchtigt werden kann. Aus diesem Grund werden alle unsere Kolben mit NE-Ringen bestückt ausgeliefert.



Zylinderlaufbuchsen

Zylinderlaufbuchsen und Kolben müssen perfekt aufeinander abgestimmt sein, damit in diesem komplexen tribologischen System eine lange Lebensdauer garantiert werden kann.

Zylinderlaufbuchsen gibt es als nasse oder trockene Buchsen, vorbereitete oder fertig gehonte Buchsen sowie als Rippenzylinder.



Assemblies

Der Kolben, die Kolbenringe, Kolbenbolzen, Kolbenbolzensicherung und Zylinderlaufbuchse bilden das NE Assembly, das wir einbaufertig liefern.

Die Assemblies unterliegen bei der Zusammenstellung strengen Qualitätsprüfungen. Bei Lagerung, Weiterverkauf und Einbau müssen Stöße vermieden werden.



Lagerschalen

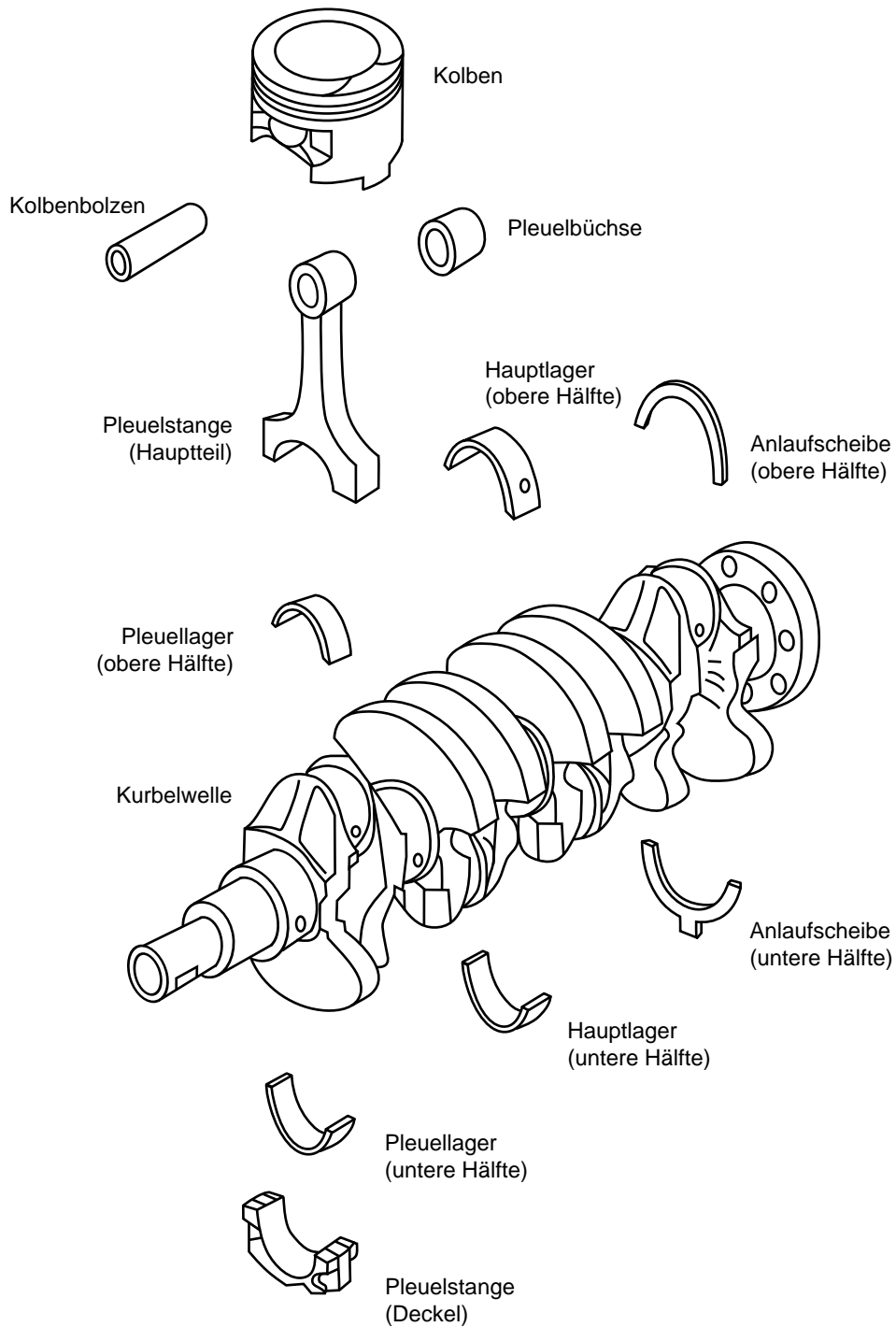
Bei der Entwicklung von neuen Motoren stehen die Ingenieure vor großen Herausforderungen. So muss ein erfolgreicher Motor sparsam im Kraftstoffverbrauch sein, soll gleichzeitig aber auch eine hohe Leistung erbringen. Turbolader, Direkteinspritzung und Downsizing führen dazu, dass der Druck nicht nur auf die Entwickler

sondern auch im Motor steigt. Gleitlager in hochbelasteten PKW- und LKW-Dieselmotoren müssen Zünddrücken von bis zu 200 bar und Flächenpressungen von bis zu 120 N / mm² standhalten.

Lagerschalen der NPR of Europe GmbH erfüllen diese Anforderung bestens.



Motorenaufbau



Hinweise zur Benutzung des Kataloges

Produktdaten

Fahrzeughersteller

ne		ALFA ROMEO	
80,00 301.80	64,00	4 Cyl.	1.286
MB/HL 1, 2, 3	3 Pairs	59,944 / 59,957	63,663 / 63,673
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,696 / 53,708
			Alfa Sud
			SAL
			60-0101-00
			Std 0,25 mm 0,50 mm 0,75 mm
			SAL
			61-0151-00
			Std 0,25 mm 0,50 mm

Lagerstelle Verpackungseinheit Wellenmaß Gehäusemaß Lagerbreite Werkstoff NE-Artikelnummer Maß

Allgemeine Geschäftsbedingungen der NPR of Europe GmbH

Allgemeine Geschäftsbedingungen der NPR of Europe GmbH (im Folgenden „NE“), Siemensstr. 56, 70825 Korntal-Münchingen

Verkaufs- und Lieferbedingungen
Stand 07 / 2007

1. Geltungsbereich

(1) Die nachstehenden Verkaufsbedingungen gelten für alle zwischen der NE und dem Käufer abgeschlossenen Verträge über die Lieferung von Waren. Sie gelten auch für alle künftigen Geschäftsbeziehungen, auch wenn sie nicht erneut ausdrücklich vereinbart werden. Allgemeine Geschäftsbedingungen des Käufers gelten NE gegenüber nicht, auch wenn diesendurch NE nicht widersprochen wurde.

(2) Alle Vereinbarungen, die zwischen NE und dem Käufer im Zusammenhang mit den Kaufverträgen getroffen werden, sind in dem Kaufvertrag, diesen Bedingungen und der Auftragsbestätigung durch NE schriftlich niedergelegt.

2. Angebot und Vertragsschluss

(1) Die Angebote seitens NE sind freibleibend und unverbindlich, auch für etwaige Nachbestellungen, es sei denn, dass NE diese ausdrücklich in schriftlicher Form als verbindlich bezeichnet hat.

(2) Ist die Bestellung als Angebot gem. §145 BGB zu qualifizieren, so kann NE dieses innerhalb von 2 Wochen durch Zusendung einer Auftragsbestätigung annehmen oder dem Besteller innerhalb dieser Frist die bestellte Ware zusenden.

(3) Maßangaben, Gewichte, Abbildungen, Zeichnungen sowie andere Unterlagen, die zu den unverbindlichen Angeboten durch NE gehören, bleiben im Eigentum von NE und sind nur annähernd maßgebend, soweit sie nicht von NE ausdrücklich als verbindlich bezeichnet worden sind.

3. Preise, Zahlungsbedingungen

(1) Übersteigt die vereinbarte Lieferzeit den Zeitraum von vier Monaten ab Vertragsabschluss oder verzögert sich die Lieferung über vier Monate ab Vertragsabschluss aus Gründen, die allein der Käufer zu vertreten hat oder die allein in seinen Risikobereich fallen, ist NE berechtigt, den am Tag der Lieferung gültigen Preis zu berechnen. Beträgt die Preiserhöhung mehr als 5% des bezifferten Kaufpreises, ist der Käufer berechtigt, vom Vertrag zurückzutreten. Dieses Rücktrittsrecht entfällt, wenn der Käufer es nicht innerhalb einer Frist von zwei Wochen, beginnend mit dem Datum der Mitteilung des neuen Preises, ausübt.

(2) Die Preise gelten „ab Lager“ sofern keine abweichende Vereinbarung mit dem Käufer getroffen wurde zuzüglich der zum Zeitpunkt der Rechnungsstellung geltenden gesetzlichen Mehrwertsteuer. Die Verpackungskosten sind nicht im Preis enthalten.

(3) Ist mit dem Käufer nichts anderes schriftlich vereinbart, ist der Kaufpreisnetto (ohne Abzug) sofort mit Eingang der Rechnung beim Käufer zur Zahlung fällig. Zahlungen des Käufers werden ungeachtet einer hiervon abweichenden Bestimmung zunächst auf dessen ältere Schulden angerechnet. Sind bereits Kosten und Zinsen entstanden, sind wir berechtigt, die Zahlungen zunächst auf die Kosten, dann auf die Zinsen und zuletzt auf die Hauptforderung anzurechnen.

(4) Wenn Skontoabzug schriftlich vereinbart ist, hat dies weiter zur Voraussetzung, dass gegen den Käufer keine sonstigen fälligen Forderungen bestehen.

(5) Die Annahme von Wechseln und Schecks erfolgt nur zahlungshalber; die Kosten der Diskontierung und der Einziehung trägt der Käufer. Nach Annahme der Wechsel ist NE berechtigt, diese zurückzugeben, falls deren Annahme von der Landeszentralbank verweigert wird.

(6) Werden NE nach der Auftragsannahme Tatsachen bekannt, die begründete Zweifel an der Zahlungsfähigkeit des Käufers aufkommen lassen, so ist NE berechtigt, vor der Lieferung volle Zahlung oder entsprechende Sicherheitsleistung zu verlangen bzw. nach erfolgloser Fristsetzung vom Vertrag zurücktreten. Neben bereits eingetretenem Zahlungsverzug gilt als Nachweis einer wesentlichen Vermögensverschlechterung insbesondere eine der Sorgfalt eines ordentlichen Kaufmanns entsprechenden Auskunft einer Bank, Auskunft oder eines mit dem Käufer in Geschäftsbeziehung stehenden Unternehmens. Ist die Lieferung bereits erfolgt, werden die in Frage kommenden Rechnungsbeträge ohne Rücksicht auf vereinbarte Zahlungsbedingungen, gegebenenfalls unter Rückgabe der Akzepte, sofort zur Zahlung fällig.

(7) Kommt der Käufer in Zahlungsverzug, so ist NE berechtigt, vom betreffenden Zeitpunkt an Zinsen in Höhe von 8% über dem jeweiligen Basiszinssatz der Europäischen Zentralbank (EZB) zu verlangen. Der Nachweis eines höheren Schadens durch NE bleibt vorbehalten.

(8) Der Käufer ist zur Aufrechnung, auch wenn Mängelrügen oder Gegenansprüche geltend gemacht werden, nur berechtigt, wenn die Gegenansprüche rechtskräftig festgestellt, von NE anerkannt werden oder unstrittig sind. Zur Ausübung eines Zurückbehaltungsrechts ist der Käufer nur befugt, wenn sein Gegenanspruch auf demselben Kaufvertrag beruht.

(9) Bei Verweigerung des Käufers oder erfolglosem Fristablauf ist NE berechtigt, ganz oder teilweise vom Vertrag zurückzutreten und Schadensersatz zu verlangen.

4. Liefer- und Leistungszeit

(1) Liefertermine oder Fristen, die nicht ausdrücklich als verbindlich vereinbart worden sind, sind ausschließlich unverbindliche Angaben.

(2) Teillieferungen sind zulässig, sofern sie den Käufer nicht unangemessen benachteiligen.

(3) NE behält sich Mehr- und Minderlieferungen bis 10% vor.

(4) Verzögert sich die Lieferung auf Verlangen des Käufers, wird die Ware bei NE auf Kosten und Gefahr des Käufers gelagert.

(5) Die Lieferfrist verlängert sich bei höherer Gewalt, Streik, unverschuldetem Unvermögen und ungünstigen Witterungsverhältnissen um die Dauer der Behinderung.

5. Lieferverzug

(1) Falls NE schuldhaft eine ausdrücklich vereinbarte Frist nicht einhalten kann oder aus sonstigen Gründen in Verzug gerät, hat der Käufer NE eine angemessene Nachfrist beginnend vom Tage des in Verzug befindens zu gewähren. Nach fruchtlosem Ablauf dieser Nachfrist ist der Käufer berechtigt, vom Vertrag zurückzutreten.

(2) NE haftet nach den gesetzlichen Bestimmungen, sofern der Lieferverzug auf einer von ihr zu vertretenden vorsätzlichen oder grob fahrlässigen Vertragsverletzung beruht. NE ist ein Verschulden seiner Vertreter oder Erfüllungshelfen zuzurechnen. Ist dies nicht der Fall, ist die Schadensersatzhaftung auf den vorhersehbaren, typischerweise eintretenden Schaden begrenzt. Bei der Höhe des Schadensersatzes sind nach Treu und Glauben die wirtschaftlichen Gegebenheiten, Art, Umfang und Dauer der Geschäftsverbindung zugunsten NE angemessen zu berücksichtigen.

(3) Beruht der von NE zu vertretende Lieferverzug auf der schuldhaften Verletzung einer wesentlichen Vertragspflicht, haftet NE nach den gesetzlichen Bestimmungen; wobei ihre Haftung auf den vorhersehbaren, typischerweise eintretenden Schaden begrenzt ist. (4) Die weiteren gesetzlichen Ansprüche und Rechte des Käufers wegen eines Lieferverzuges seitens NE bleiben unberührt.

6. Gefahrübergang, Versand und Verpackung, Rücknahme

(1) Sofern sich aus der Auftragsbestätigung nichts anderes ergibt, ist die Lieferung „ab Lager“ vereinbart. Verladung und Versand erfolgen unversichert auf Gefahr des Käufers. Dies gilt auch für Rücklieferungen. NE bemüht sich hinsichtlich Versandart und Versandweg Wünsche und Interessen des Käufers zu berücksichtigen.

Dadurch bedingte Mehrkosten auch bei vereinbarter Fracht Subsidiary of NIPPON PISTON RING CO., LTD „Frei Lieferung“ gehen zu Lasten des Käufers.

(2) Wird der Versand auf Wunsch oder aus Verschulden des Käufers verzögert, so lagert der Verkäufer die Waren auf Kosten und Gefahr des Käufers. In diesem Fall steht die Anzeige der Versandbereitschaft dem Versand gleich.

(3) Transport- und sonstige Einwegverpackungen werden nicht zurückgenommen.

(4) Eine Rücknahme von Einzelringen, die im Aftermarket vertrieben wurden, ist ausgeschlossen.

7. Gewährleistung, Haftung

(1) Der Käufer hat die empfangene Ware auf Vollständigkeit, Transportschäden, offensichtliche Mängel, Beschaffenheit und deren Eigenschaften zu untersuchen. Offensichtliche Mängel sind durch den Käufer unverzüglich nach Feststellen innerhalb eines ordnungsgemäßen Geschäftsablaufs schriftlich gegenüber NE anzuzeigen. NE übernimmt keine Gewährleistung für offensichtliche Mängel, die durch den Käufer nicht unverzüglich schriftlich gerügt werden.

(2) Soweit ein von NE zu vertretender Mangel an der Ware vorliegt und vom Käufer rechtzeitig schriftlich gerügt wurde, ist NE unter Ausschluss der Rechte des Käufers vom Vertrag zurückzutreten oder den Kaufpreis herabzusetzen zur Nacherfüllung verpflichtet, es sei denn, NE ist aufgrund der gesetzlichen Regelung zur Verweigerung der Nacherfüllung berechtigt. Der Käufer hat NE für jeden einzelnen Mangel eine angemessene Frist zur Nacherfüllung zu gewähren.

(3) Die Nacherfüllung kann nach der Wahl seitens NE durch Beseitigung des Mangels oder Lieferung einer neuen Ware erfolgen. NE ist berechtigt, die von dem Käufer gewählte Art der Nacherfüllung zu verweigern, wenn sie nur mit unverhältnismäßigen Kosten verbunden ist. Während der Nacherfüllung sind die Herabsetzung des Kaufpreises oder der Rücktritt vom Vertrag durch den Käufer ausgeschlossen. Eine Nachbesserung gilt mit dem zweiten vergeblichen Versuch als fehlgeschlagen. Ist die Nacherfüllung fehlgeschlagen oder hat NE die Nacherfüllung insgesamt verweigert, kann der Käufer nach seiner Wahl Herabsetzung des Kaufpreises (Minderung) verlangen oder den Rücktritt vom Vertrag erklären.

(4) Im Fall der Nacherfüllung trägt NE alle zum Zwecke der Mangelbeseitigung erforderlichen Aufwendungen, insbesondere Transport- Wege- und Arbeitskosten. Dies gilt nur, soweit sich die Kosten nicht dadurch erhöhen, dass die Ware an einen anderen Ort als den Erfüllungsort verbracht wurde.

(5) Ansprüche des Käufers wegen Gewährleistung entstehen nicht, wenn der Mangel auf eine Verletzung von Bedienungs- Wartungs- oder

Einbauvorschriften zurückzuführen ist oder eine unsachgemäße Bearbeitung oder Verwendung durch den Käufer oder Dritte vorliegt.

(6) Die Ansprüche des Käufers wegen Sachmängeln verjähren entsprechend den gesetzlichen Bestimmungen mit Ablauf von 24 Monaten nach Gefahrenübergang.

(7) Schadensersatzansprüche zu den nachfolgenden Bedingungen wegen des Mangels kann der Käufer erst geltend machen, wenn die Nacherfüllung fehlgeschlagen ist oder NE die Nacherfüllung verweigert. Das Recht des Käufers zur Geltendmachung von weitergehenden Schadensersatzansprüchen zu den nachfolgenden Bedingungen bleibt davon unberührt.

(8) NE haftet nach den gesetzlichen Bestimmungen nur, sofern Schadensersatzansprüche durch den Käufer geltend gemacht werden, die auf Arglist, Vorsatz oder grobe Fahrlässigkeit durch NE zurückzuführen sind. Besteht keine vorsätzliche Vertragsverletzung durch NE, ist die Haftung auf Schadensersatz auf den vorhersehbaren, typischerweise entstehenden Schaden begrenzt. NE haftet weiterhin nach den gesetzlichen Bestimmungen, sofern schuldhaft eine wesentliche Vertragspflicht durch NE verletzt wurde. In diesem Fall ist die Haftung auf Schadensersatz auf den vorhersehbaren, typischerweise entstehenden Schaden begrenzt. Eine weitergehende Haftung auf Schadensersatz als in den vorhergehenden Bestimmungen vorgesehen ist ohne Rücksicht auf die Rechtsnatur der geltend gemachten Ansprüche ausgeschlossen.

(9) Ansprüche auf Schadensersatz, die durch schuldhaft Verletzung von Leben, Körper, Gesundheit, aus der Übernahme von Garantien oder aufgrund von zwingenden Bestimmungen des Produkthaftungsgesetzes entstehen, bleiben von den vorhergehenden Bestimmungen unberührt.

(10) Soweit die Haftung des Schadensersatzes durch NE eingeschränkt oder ausgeschlossen ist, gilt dies auch im Hinblick auf die persönliche Haftung der Mitarbeiter, Vertreter und Erfüllungsgehilfen der NE.

8. Eigentumsvorbehalt

(1) NE behält sich das Eigentum an der Ware (Vorbehaltsware) bis zum Eingang aller Zahlungen aus den Geschäftsverbindungen mit dem Käufer vor.

(2) Der Käufer hat NE von allen Zugriffen Dritter, insbesondere von Zwangsvollstreckungsmaßnahmen sowie sonstigen Beeinträchtigungen seines Eigentums unverzüglich schriftlich zu unterrichten. Der Käufer hat NE alle Schäden und Kosten zu ersetzen, die durch einen Verstoß gegen diese Verpflichtung und durch erforderliche Interventionsmaßnahmen gegen Zugriffe Dritter entstehen.

(3) Der Käufer darf die Liefergegenstände weder

verpfänden noch zur Sicherheit übereignen. Bei Pfändung, Beschlagnahme oder sonstige Verfügung durch Dritte muss NE unverzüglich in Kenntnis gesetzt werden. Vollstreckungsbeamte bzw. Dritte sind

(4) Bei vertragswidrigem Verhalten durch den Käufer, insbesondere bei Zahlungsverzug, ist NE berechtigt, ohne weitere Fristsetzung die Herausgabe zu verlangen. Ein vorheriger Rücktritt vom Vertrag ist für das Herausgabeverlangen nicht erforderlich. Die dabei anfallenden Transportkosten trägt der Käufer.

(5) Werden seitens NE Eigentumsvorbehalte geltend gemacht oder eine Pfändung der Liefergegenstände durchgeführt, gilt dies nicht als Rücktritt vom Vertrag.

(6) Der Käufer ist berechtigt, die Liefergegenstände im ordentlichen Geschäftsgang weiter zu veräußern. Er tritt bereits jetzt alle Forderungen in Höhe des zwischen NE und dem Käufer vereinbarten Kaufpreises inkl der gesetzlichen Mehrwertsteuer an NE ab, die dem Käufer aus der Weiterveräußerung entstehen und zwar unabhängig davon, ob der Liefergegenstand mit oder ohne Verarbeitung veräußert wurde. Zur Einziehung dieser Forderungen ist der Käufer nach Abtretung berechtigt. NE kann diese Forderungen auch selbst einziehen, verpflichtet sich, die Forderungen nicht einzuziehen, solange der Käufer seinen Zahlungsverpflichtungen nachkommt und nicht in Zahlungsverzug ist. Ist dies der Fall, kann NE die Bekanntmachung aller zum Einzug benötigten Daten verlangen.

(7) Die Verarbeitung der Waren durch den Käufer wird stets für NE vorgenommen. Wird die Ware mit anderen, nicht NE gehörenden Gegenständen verarbeitet, so erwirbt NE das Miteigentum an der neuen Sache im Verhältnis des Wertes der Liefergegenstände zu den anderen verarbeiteten Gegenständen zur Zeit der Verarbeitung.

9. Schlussbestimmung, anzuwendendes Recht

(1) Sofern nichts anderes vereinbart wurde, ist der Geschäftssitz von NE Erfüllungsort.

(2) Ist der Käufer Kaufmann, so ist der Gerichtsstand das für den Geschäftssitz NE zuständige Gericht. NE ist jedoch berechtigt, den Käufer auch an seinem allgemeinen Gerichtsstand zu verklagen. Dasselbe gilt, wenn der Käufer keinen allgemeinen Gerichtsstand im Inland hat, nach Vertragsabschluss seinen Wohnsitz oder gewöhnlichen Aufenthalt aus dem Inland verlegt hat oder sein Wohnsitz oder gewöhnlicher Aufenthalt zum Zeitpunkt der Klage nicht bekannt ist.

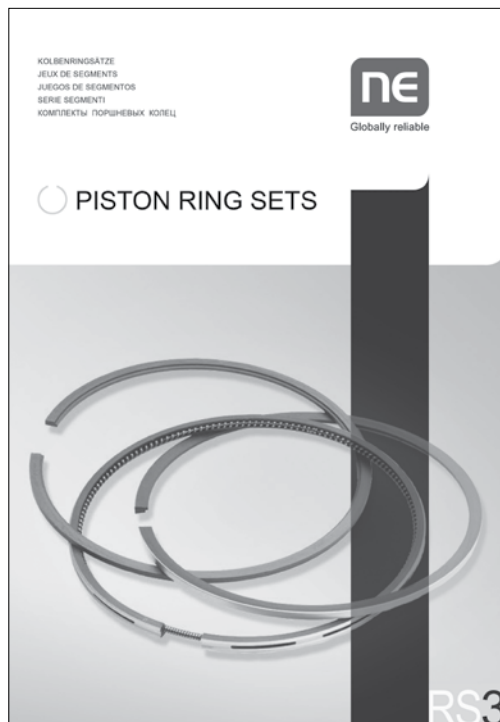
(5) Sollte eine Regelung dieser Allgemeinen Lieferungs- und Zahlungsbedingungen unwirksam oder undurchführbar sein oder werden, so berührt dies die Wirksamkeit der Allgemeinen Lieferungs- und Zahlungsbedingungen im Übrigen nicht.

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Other catalogues and product information

Further to the products in this catalogue NPR of Europe's sales department has also other parts at your disposal.
Please ask for our entire range of products and consult the „Product Manager“ on our homepage.



Catalogue RS3: Piston ring sets



Catalogue P1: Pistons



Product Manager: entire program online

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Hints to the use of this catalogue

In order to offer to our customers correct data in this catalogue, all of the references have been assembled and controlled with much care. However, we cannot be held responsible for the consequences of possible errors or omissions. Furthermore we reserve the right to make necessary or technically reasonable changes in the specification of the bearings. NPR of Europe GmbH is OE-supplier to many well-known engine manufacturers. This successful relationship started in 1998 with us being supplier for the bearings of the ACTROS series 500.

The bearings may be fitted without altering the housings or shafts. The design of material and dimensions is based on the original equipment of the engine manufacturers. supply until our stocks last, on the other hand newly added bearings may be available from stock. Please ask our sales staff if you are looking for bearings you may not find in this catalogue or for racing, compressors or any other special applications. Serial numbers and trademarks as well as model and producer's names are only used for reference and transparency.

All orders are accepted and executed according to our General Terms and Conditions, exceptions need our written confirmation. Reprints of and alterations to this catalogue need our written acceptance.

Certification

As we feel sure that our products as well as our service will withstand every exam, we gladly have our quality confirmed by external auditors. For this reason we are certified according to ISO/TS 16949:2009 and ISO 9001:2008. So you may always rely on our service and the quality of our products.

Oversize marking

mm		mm inch			
STD	=	- 00	STD	=	.000 = - 00
0,25	=	- 25	0,127	=	.005 = - 05
0,50	=	- 50	0,254	=	.010 = - 10
0,75	=	- 75	0,381	=	.015 = - 15
1,00	=	- 10	0,508	=	.020 = - 20
1,25	=	- 12	0,762	=	.030 = - 30
1,50	=	- 15	1,016	=	.040 = - 40
			1,270	=	.050 = - 50
			1,524	=	.060 = - 60

Numerical code part number / order number

- 60 = main bearing
- 61 = conrod bearing
- 62 = thrust washer
- 63 = camshaft bearing
- 64 = small-end bush








Engine trouble tracer

EXCESSIVE OIL CONSUMPTION

OIL LEAKING INTO THE INTAKE
AND EXHAUST SYSTEM

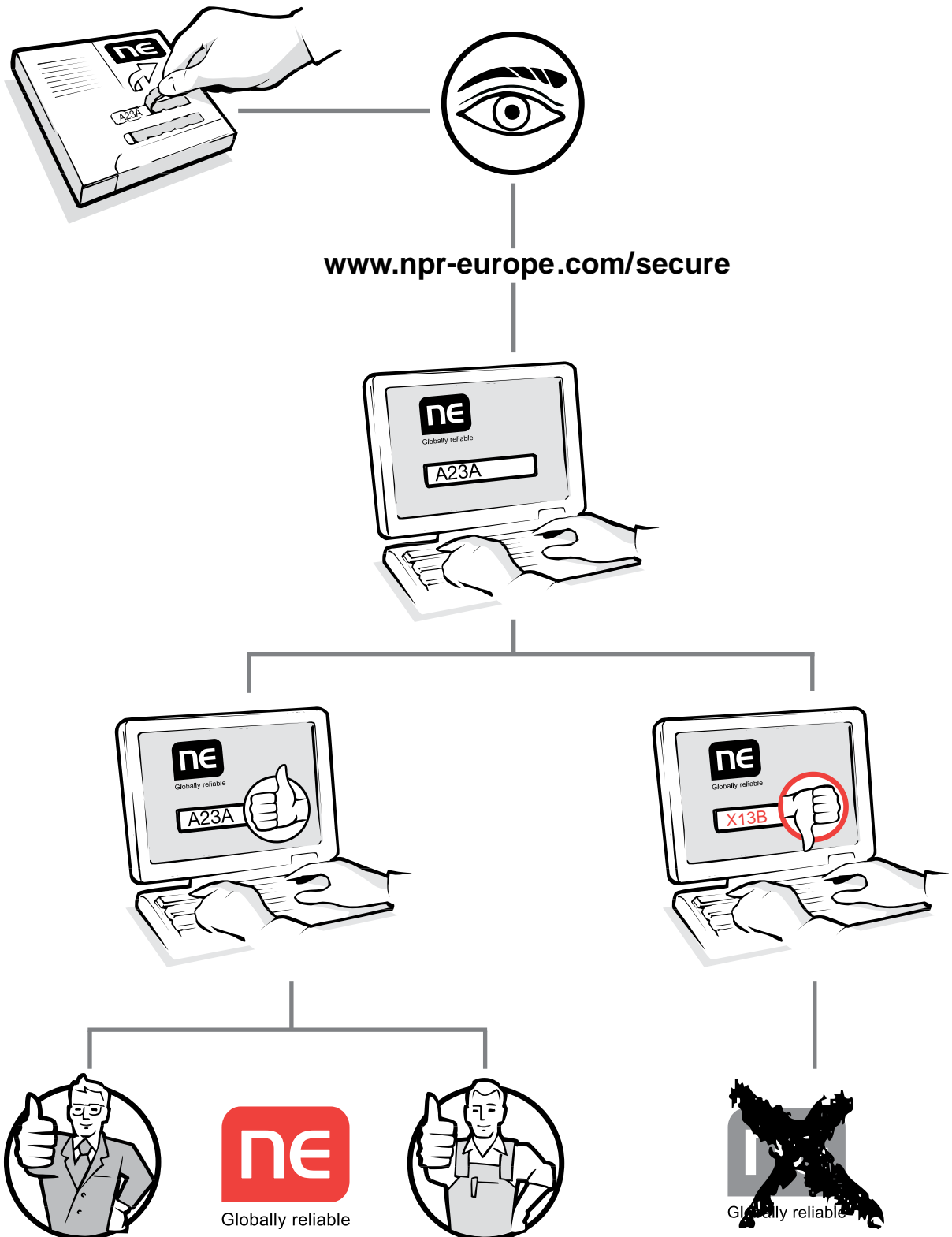
OIL LEAKING INTO
COMBUSTION CHAMBER

OIL FAILING

		Turbocharger		Piston Ring					Piston				Cylinder	Valve	Valve guide	Valve seal			
																			
Problem		Worn shaft	Sealing degradation	Scuffing	Excessively closed gap	Breakage	Deformation	Decreased PT	Anomalous wear	Ring sticking	Carbon deposition	Piston scuffing	Worn ring groove	Deformation	Wear	Wear	Wear	Degradation	Wear
Inappropriate use	Intake dust	●	●	✖	✖	✖		✖	●	✖	✖		●		●	●	●	✖	●
	Foreign matter in the fuel			✖	✖	✖		✖	●	✖	✖		●		●				
	Unsuitable oil	●	●	●	✖	✖		✖	●	●	●		●		●	●	●	✖	●
	Inferior fuel			✖					✖	✖	●		●		●			✖	●
	Overloading			✖				✖	✖	✖	✖	●			✖				
	High-load low engine speed							✖	●	✖	✖	●			✖				
	Overrevving			✖		●						●	✖						
	Overheating			✖		✖		✖		✖	✖	●						✖	
Inadequate Maintenance	Engine oil																		
	Deterioration	✖	✖	✖	✖	✖		✖	●	✖	✖	✖	✖		●	●	●	✖	●
	Foreign matter mingling	●	●		✖	✖		✖	●	✖	✖				●	●	●		●
	Insufficient quantity	✖	✖					✖	●										
	Intake																		
	Dust contamination	●	●		✖	✖		✖	●	✖	✖				●	✖	✖	✖	●
	Cleaner clogging	●	●		✖	✖		✖	●	✖	✖				●	✖	✖	✖	●
Cooling water																			
Insufficient quantity			●				✖	✖	✖		●			✖					
Anomaly			✖		✖			✖			●	●							
Others	Parts																		
	Past its life span				✖		●			✖				●	✖	✖	✖	✖	✖
	Misassembly			✖		✖	✖	✖	✖	✖			✖	●					✖
Wrong part assembled			✖	●	✖	✖	✖	✖	✖		✖								

● direct cause × indirect cause

Security Check



Materials

Chemical composition		Coating according to SAE	NE reference
CuPb23Sn4		SAE 794	SR
AlSn12Si2.5Pb1.7Cu		SAE 788	SSI
CuPb24Sn2	3-metal	SAE 799	S3S
AlSn20Cu	2-metal	SAE 783	SAL
S3S + SAL	3/2-metal	SAE 788 / 783	S32S
CuPb10Sn10		SAE 797	SL
PVDAlSn20		Sputter	SPVD
P4Z - Sn		repl. Sputter	S4S
ALSn			AL

All materials used are according to the series construction / production run construction.

New engine bearings

MANUFACTURER	BORE	MAIN BEARING	CONROD BEARING	THRUST WASHER	CAMSHAFT BEARING	SMALL-END BUSH
BMW	77,00	6007090000	6107550000			
Citroën	73,70	6051100000	6137650000	6251900000		
Citroën	85,00	6037020000	6137700000	6237810000		
Daewoo - Chevrolet (GM)	68,50	6014000000	6114500000	6294020000		
Daewoo - Chevrolet (GM)	68,50	6094050000	6194000000	6294010000		
Daewoo - Chevrolet (GM)	68,50	6014010000	6194020000	6294010000		
Daewoo - Chevrolet (GM)	76,50	6035000000	6135500000			
Daewoo - Chevrolet (GM)	86,00	6035010000	6135510000			
Daimler-Mercedes Benz	72,00	6010300000	6110450000	6210850000		
Daimler-Mercedes Benz	83,00	6010290000		6210830000		
Daimler-Mercedes Benz	83,00	6010260000 6010270000	6110470000			
Daimler-Mercedes Benz	87,00	6010030000	6110540000 6110780000			6410920000
Daimler-Mercedes Benz	87,00	6010000000	6110500000 6110580000	6210810000		6410930000
Daimler-Mercedes Benz	88,00	6010160000 6010240000	6110670000 6110490000	6210810000		6410940000
Daimler-Mercedes Benz	89,00	6010000000	6110580000	6210810000		6410930000
Daimler-Mercedes Benz	89,00	6010150000	6110580000	6210810000		
Daimler-Mercedes Benz	93,75	6010030000	6110540000 6110780000			6410920000
FIAT	85,00	6037020000	6137700000	6237810000		
Ford	73,70	6051100000	6137650000	6251900000		
Hyundai	66,00	6024030000	6124530000	6224810000		
Hyundai	67,00	6024030000	6124530000	6224810000		
Hyundai	71,50	6024010000	6124510000			
Hyundai	75,50	6087180000	6187210000 6187220000			
Hyundai	75,50	6024010000	6124510000			
Hyundai	76,90	6024020000	6124520000	6224800000		
Hyundai	81,00	6087210000	6187250000			
Hyundai	81,50	6087220000	6187230000			
Hyundai	82,00	6024020000	6124520000	6224800000		
Hyundai	82,30	6087220000	6187230000			
Hyundai	83,00	6024040000	6124540000			
Hyundai	83,00	6024050000	6124550000			
Hyundai	85,00	6087220000	6187230000			
Hyundai	86,50	6087220000	6187230000			
Hyundai	91,00	6087240000	6187290000	6287160000		
Hyundai	91,00	6024060000	6124560000			
Hyundai	91,10	6087240000	6187290000	6287160000		
Hyundai	100,00	6087000000	6187010000	6287010000		
Hyundai	118,00	6087100000	6187140000			

New engine bearings

MANUFACTURER	BORE	MAIN BEARING	CONROD BEARING	THRUST WASHER	CAMSHAFT BEARING	SMALL-END BUSH
KHD	108,00	6015070000	6115560000 6115570000		6315410000	6415920000
KHD	108,00	6015070000	6115560000 6115570000		6315400000	6415920000
KHD	108,00	6015070000	6115560000		6315400000	6415920000
KHD	108,00	6015070000	6115560000		6315410000	6415920000
KHD	108,00	6051090000	6151700000	6251880000		
Kia	68,00	6085010000	6185000000	6285000000		
Kia	71,00	6085010000	6185000000	6285000000		
Kia	78,00	6085010000	6185020000	6285000000		
Kia	85,00	6087230000	6187260000			
Lancia	85,00	6037020000	6137700000	6237810000		
Mazda	73,70	6051100000	6137650000	6251900000		
Nissan	82,50	6090340000	6190380000	6290120000		6490320000
Nissan	86,00	6090340000	6190380000	6290120000		6490320000
Nissan	89,00	6090360000	6190450000	6290130000		6490300000
Opel	84,00	6035070000	6135620000			
Peugeot	73,70	6051100000	6137650000	6251900000		
Peugeot	78,00	6037090000	6137500000			
Peugeot	83,00	6037020000	6137540000 6137600000			
Peugeot	85,00	6037020000	6137700000	6237810000		
Peugeot	92,00	6037100000	6137670000			
Peugeot	92,00	6037110000	6137680000			
RVI	108,00	6051090000	6151700000	6251880000		
RVI	123,00	6051070000	6151630000			
RVI	123,00	6004070000	6104600000	6204850000		
RVI	131,00	6051080000	6151580000	6251830000		
RVI	131,00	6051080000	6151620000 6151640000	6251830000		
Saab	84,00	6035070000	6135620000			
Scania	127,00	6039060000	6139550000	6239830000		
Scania	127,00	6039060000	6139560000	6239830000		
Suzuki	65,00	6094060000	6194070000			
Toyota	73,70	6051100000	6137650000	6251900000		
Volkswagen	81,00	6050200000	6150690000			
Volvo	85,00	6037020000	6137700000	6237810000		
Volvo	87,50	6037020000	6137700000	6237810000		
Volvo	108,00	6015070000	6115560000 6115570000		6315410000	6415920000
Volvo	108,00	6051090000	6151700000	6251880000		
Volvo	123,00	6051070000	6151630000			
Volvo	131,00	6051080000	6151620000 6151640000	6251830000		
Volvo	144,00	6051060000	6151710000	6251860000		

Product information

In order to achieve in an overhauled or repaired engine the expected reliability and lifetime, it is essential to use only the best components and to make sure the mechanic can install these components easily. For a successful overhaul or repair it is necessary that the mechanic is doing the repair with greatest care and technical knowledge.

All Original NE-pistons will be supplied preassembled, with the appropriate piston rings, piston pins and circlips.



Piston types

The influence of the piston crown design (gasoline) or the piston bowl geometry (diesel) on carburation and combustion is fundamental. Especially Diesel engines with their high compression ratio have normally a flat cylinder head so that the complete burn process has to take place in the piston bowl. The design of the piston bowl geometry (diesel) defines the combustion chamber and also defines the strength of the piston crown. Especially for aluminum pistons, which are more and more used because of their reduced weight, sophisti-

cated solutions and designs are needed to realize the light weight design – NE-products offer you these solutions.

Further to aluminum pistons also steel pistons and cast iron pistons are used for Diesel engines.

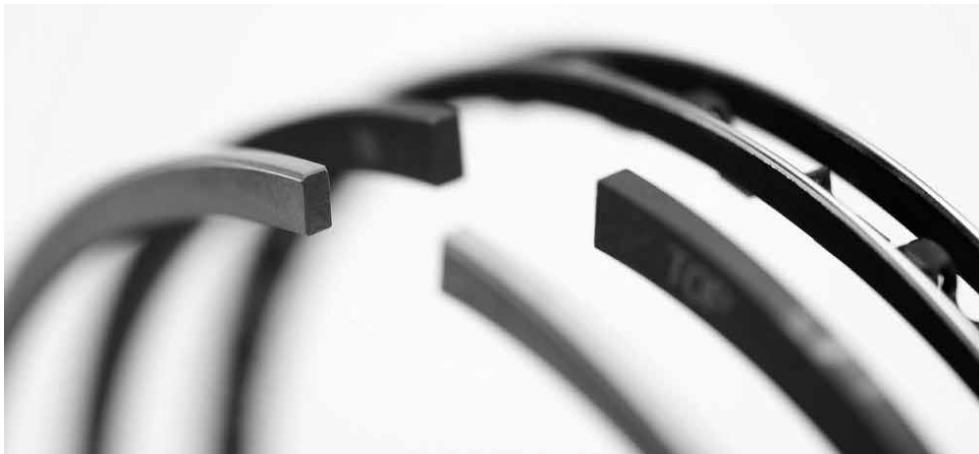
Pistons for modern turbo-charged engines need an oil jet nozzle cooling plus an additional cooling channel in the piston. NE's program offers you all versions of pistons in the well-known NE-quality.



Piston rings

Piston rings serve as sealing element between combustion chamber and crank case and they control the oil film. When mounting the rings on the piston they must not be excessively stretched as this may

damage their operation performance and lifetime. For this reason, all our pistons will be supplied equipped with NE-rings.



Cylinder liners

The combination of piston and liner has to be perfectly optimized in order to guarantee a long lifetime of this complex tribological system. Cylinder liners are available

as wet liners, dry liners, with semi-finished or finished (honed) bore or as finned cylinders.



Assemblies

We supply a “ready-to-install”-NE-assembly, consisting of a piston, the piston rings, bolt, retainer and cylinder liner.

These assemblies are submitted to severe quality checks when put together. Please take care to avoid jars when stocking, selling and installing the part!



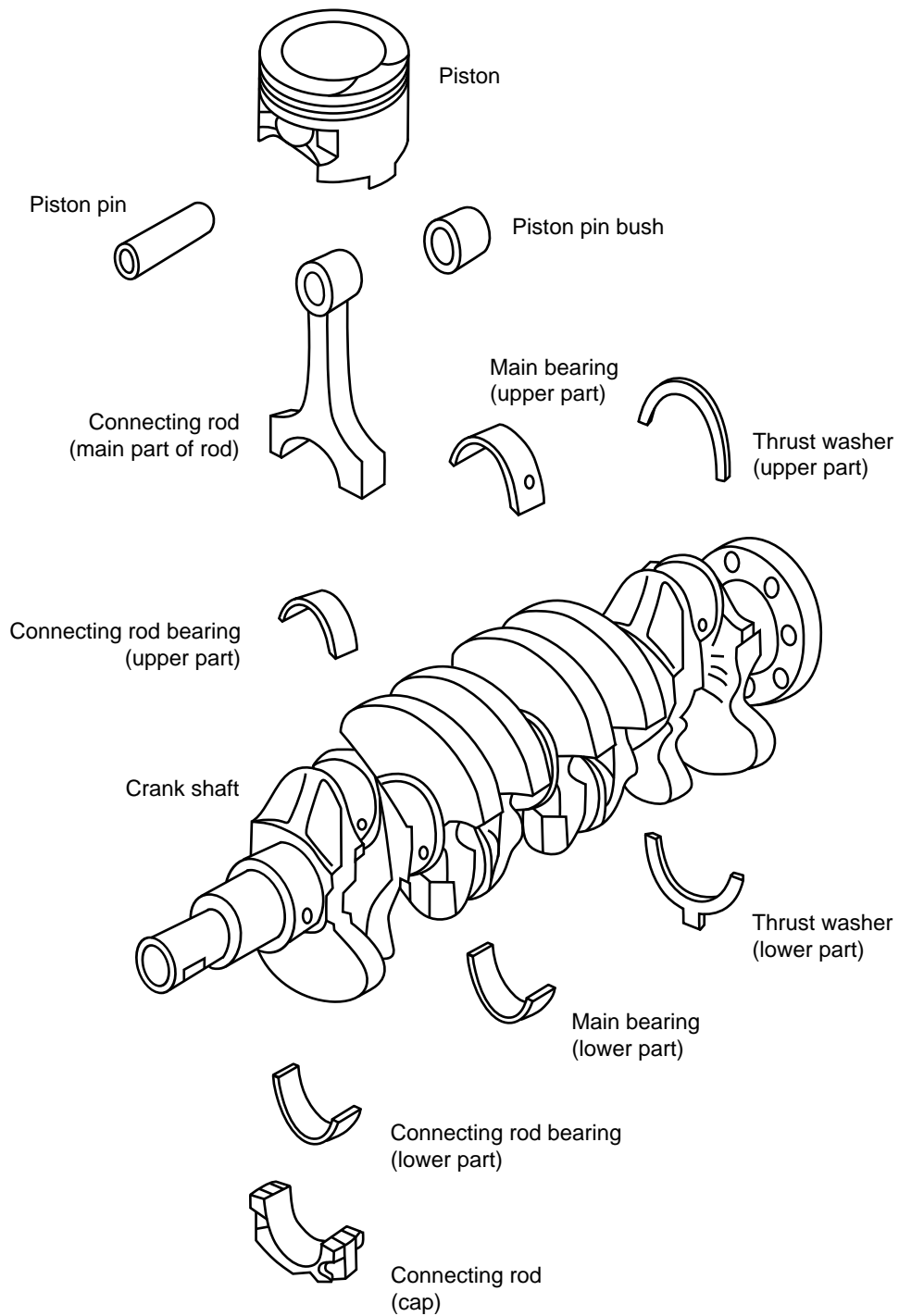
Bearings

When developing new engines, the engineers are facing real challenges. A successful engine has to be economical but also powerful. Turbochargers, direct injection and downsizing lead to higher pressure – not only on the developers but also in the engine itself.

Bearings in high-power gasoline and diesel engines have to withstand ignition pressures of up to 200 bar and surface pressures of up to 120 N / mm². Bearings of NPR of Europe GmbH optimally fulfill these requirements.




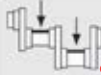







Engine structure diagram



How to use this catalogue correctly

Product data

engine manufacturer

 ALFA ROMEO <small>Globally reliable</small>							
							
80,00 301.80	64,00	4 Cyl.	1.286	Alfa Sud			
MB/HL 1, 2, 3	3 Pairs	59,944 / 59,957	63,663 / 63,673	23,400	SAL	60-0101-00	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,696 / 53,708	17,800	SAL	61-0151-00	Std 0,25 mm 0,50 mm

bearing position units in packing shaft dimension housing dimension bearing width material NE-number dimension

General Terms and Conditions of NPR of Europe GmbH

General Terms and Conditions of NPR of Europe GmbH (hereinafter referred to as "NE"), Siemensstr. 56, 70825 Korntal-Münchingen
Verkaufs- und Lieferbedingungen

Terms and Conditions of Sale and Delivery
as at 07/2007

1. Scope

(1) The following conditions of sale apply for all Contracts concluded between NE and the Purchaser regarding the delivery of goods. They shall also apply to all future commercial relations even if they have not been expressly agreed. General terms and conditions of the purchaser do not apply to NE, even if this are not contradicted by NE.

(2) All agreements reached between NE and the purchaser in connection with the purchase contracts, are in the purchase contract, these conditions and the order confirmation put in writing by NE.

2. Offers and conclusion of the contract

(1) Offers on the part of NE are subject to change and non-binding, even for repeat orders, unless NE has expressly indicated this as binding in writing.

(2) If the order should qualify as an offer in accordance with § 145 of the BGB [German Civil Code] then NE shall be permitted to accept this within two weeks, through consignment of an order confirmation, or by sending the ordered goods to the purchaser within this time period.

(3) Dimensions, weights, figures, diagrams and other data relating to non-binding offers by NE remain the property of NE and are only approximately decisive, insofar as they have not been expressly indicated as binding by NE.

3. Prices, terms and conditions of payment

(1) If the agreed delivery time should exceed a period of four months from the conclusion of the Contract, or the delivery is delayed for more than fourth months from the conclusion of the Contract for reasons attributed to the purchaser alone or which come within his sphere of risk, then NE is entitled to charge the current price on the day of delivery. If the increase in price amounts to more than 5% of the named purchase price, then the purchaser is entitled to withdraw from the Contract. This right to withdraw does not apply if the purchaser fails to administrate it within a period of two weeks, beginning with the date of the notification of the new price.

(2) The prices apply "ex-warehouse" insofar as no deviating agreement with the purchaser has been made in addition to the VAT rate at the time of the invoicing. Packaging costs are not included in the price.

(3) Unless otherwise agreed in writing with the purchaser, the purchase price shall be payable by the purchaser immediately following the invoice date, without delay and following deductions. Payments made by the purchaser shall be credited first of all to their previous debts, irrespective of any deviating provisions. Where costs and interest have already arisen, we are entitled to credit a payment first to the costs, then to the interest and finally to the principal amount.

(4) If a cash deduction is agreed in writing, then no other payable claims can be made against the purchaser.

(5) The acceptance of exchanges or cheques shall only be completed on account; the cost of discounting and inclusion shall be borne by the purchaser. Following acceptance of the exchange, NE is entitled to return the exchange, in case acceptance is refused by the State Central Bank.

(6) If, following the order confirmation, NE should become aware of facts which raise reasonable doubt regarding the purchaser's ability to meet financial obligations, NE is entitled to request the full payment or a corresponding security deposit prior to delivery, and also to withdraw from the Contract if the payment deadline is not adhered to. Besides a delay in payment as outlined above, corresponding information from a bank, credit agency or a company involved in commercial relations with the purchaser, referring in particular to the careful nature of a prudent businessman, may be considered as evidence of a significant decline in wealth. If delivery has already taken place, invoiced amounts shall be considered payable immediately, regardless of agreed payment conditions, and where appropriate on return of acceptances.

(7) Should the purchaser make a delayed payment, NE is entitled to request interest at 8% above the current basic interest rate of the European Central Bank (ECB) at the relevant point in time. NE reserves the right to demonstrate evidence of greater losses.

(8) The purchaser is only entitled to compensation if the counterclaims are found to be legally binding, recognised by NE or indisputable, even if notifications of defects or counterclaims are asserted. The Purchaser is only authorised to exercise a right of retention insofar as his counterclaim is based on the same contractual relationship.

(9) At the refusal of the Purchaser to pay or where a payment deadline has not been met, NE is entitled to fully or partly withdraw from the Contract and request compensation for damages.

4. Delivery and service time; Force Majeure

(1) Delivery deadlines or periods which have not been expressly agreed as binding shall simply represent information that is without obligation.

(2) Part-deliveries are acceptable, insofar as the Purchaser is not put at an unreasonable disadvantage.

(3) NE reserves the right to claim 10% of any excess deliveries and short deliveries.

(4) If dispatch is delayed at the Purchaser's request, NE shall store the respective items at the purchaser's expense and risk.

(5) The delivery period may be extended in the case of Force Majeure, strike, blameless incapacity and adverse weather conditions during the period of delay.

5. Delay in Delivery

(1) Where NE is culpable of not adhering to an expressly agreed deadline or is delayed for other reasons, the Purchaser shall arrange to guarantee NE a suitable grace period beginning from the first day of delay. Where this grace period has elapsed without delivery, the Purchaser is entitled to withdraw from the Contract.

(2) NE is liable according to legal requirements, insofar as the delay in delivery depends on an intentionally assigned or grossly negligent breach of contract. NE shall assign responsibility to its representatives or vicarious agents. If this should not be the case, liability for damages shall be limited to foreseeable damage considered typical for the contract. According to loyalty and good faith, economic circumstances, type, scope and duration of the commercial relationship shall be carefully considered in favour of NE regarding the amount of compensation.

(3) If the delay in delivery represented by NE rests on the culpable breach of a significant contractual obligation, NE is liable according to legal provisions; whereby its liability is limited to foreseeable damage considered typical for the Contract.

(4) Further legal claims and rights of the Purchaser remain unaffected by a delay in delivery on the part of NE.

6. Transfer of risk, shipping and packaging, withdrawal

(1) Unless otherwise specified on the order confirmation, all deliveries are made "ex warehouse". Shipment and dispatch shall not be

insured; this is at the Purchaser's own risk. This applies equally to return deliveries. NE endeavours to consider the interests of the Purchaser with respect to the type of shipping. Any additional costs which this may entail shall be borne by the Purchaser, even in the case of "free delivery" of agreed freight.

(2) If dispatch is delayed at the Purchaser's request or through fault on the part of the latter, the Vendor shall store the respective items at the purchaser's expense and risk. In this case, the advertisement of readiness for dispatch is equal to that of shipping.

(3) Transport packing and other convenience packaging shall not be withdrawn.

(4) A withdrawal of individual rings to be distributed in the aftermarket is excluded.

7. Guarantee, liability

(1) The Purchaser shall inspect the received goods for completeness, damage during transit, apparent defects, quality and its subsequent characteristics. The Purchaser shall notify NE immediately and in writing of any apparent defects within an acceptable period of the transaction. NE assumes no guarantee for rectifying apparent defects for which a claim is not immediately made in writing by the Purchaser.

(2) Provided that there is a defect evident in the goods for which NE may be held responsible, and provided a claim is made against it in due time by the Purchaser, NE shall, with the exclusion of the rights of the Subsidiary of NIPPON PISTON RING CO., LTD Purchaser, withdraw from the Contract or reduce the purchase price in the interests of supplementary performance, unless NE is entitled to refusal of subsequent performance on legal grounds. The Purchaser shall guarantee to provide NE with an appropriate deadline for the rectification of each individual defect in the interests of subsequent performance.

(3) Subsequent performance can be implemented, according to the wishes of NE, either through rectification of the defect or the delivery of replacement goods. NE is entitled to refuse subsequent performance chosen by the Purchaser if it is associated with disproportionate costs. During subsequent performance, a reduction in the purchase price or withdrawal from the Contract are excluded by the Purchaser. Subsequent improvement is considered to have failed following the second unsuccessful attempt. Where subsequent performance has failed or where NE has refused it altogether, the Purchaser can, if he chooses, further decrease the purchase price (reduction) or declare his withdrawal from the Contract.

(4) In the case of subsequent performance, NE bears all necessary expenses for the purposes of rectifying defects, in particular transport and labour costs. This only applies insofar as the

INTRODUCTION

expenses do not increase because the delivery item was brought to a location other than the place of performance.

(5) Warranty claims made by the Purchaser are not deemed valid if the defect can be attributed to a breach of operating, maintenance or installation instructions, or inappropriate processing or use by the Purchaser or a third party.

(6) Claims made by the Purchaser for material defects shall be time-barred for 24 months following the transfer of risk, according to legal provisions.

(7) The Purchaser may only validate damages claims for the defect based on the following conditions if subsequent performance has failed or if NE refuses subsequent performance. The right of the Purchaser to assert additional damages claims regarding the following conditions remains unaffected.

(8) NE is only liable according to legal provisions insofar as damages claims which can be attributed to fraud, deliberate intent, or gross negligence by NE are asserted by the Purchaser. If no deliberate intent by NE to breach the terms of the Contract is apparent, liability is limited to foreseeable damage considered typical for the Contract. NE is furthermore liable according to legal provisions insofar as it culpably violates an essential contractual obligation. In this case, liability is limited to foreseeable damage considered typical for the Contract. Continual liability for damages not mentioned in the above provisions shall not be accepted irrespective of the legal nature of the asserted claim.

(9) Damage claims arising from culpable injury to life, limb or health, from the acquisition of warranties or on the grounds of the mandatory provisions of the Produkthaftungsgesetz [German Product Liability Act], remain unchanged by the preceding provisions.

(10) Insofar as liability for damages caused by NE is excluded or limited, this shall also apply to the personal liability of its employees, representatives and vicarious agents.

8. Retention of title

(1) NE reserves ownership of the Goods up to receipt of all payments from commercial relations with the Purchaser.

(2) The Purchaser shall notify NE of all third party involvement immediately and in writing, in particular law enforcement procedures and other restrictions to ownership. The Purchaser shall replace all damages and costs for NE arising from a breach of this liability, using necessary intervention measures against the involvement of third parties.

(3) The Purchaser may not pledge or assign as security the items delivered hereunder. In the case of pledging, appropriation or other use by

a third party, NE shall be notified immediately. Enforcement officers and third parties shall

(4) Should the Purchaser breach the terms of the Contract, notably in the case of a delay in payment, NE shall be entitled to request a reduction in the deadline. A previous withdrawal from the Contract is not required for a demand for reduction. Any transport costs resulting from this shall be borne by the Purchaser.

(5) Should retention of title be asserted on the part of NE or a pledge implemented for the delivered items, this shall not be considered a withdrawal from the Contract.

(6) The Purchaser is entitled to redistribute the items for delivery as part of routine business activities. The Purchaser has already assigned all receivables arising from redistribution to the Purchaser and independent of whether or not the items for delivery were altered during redistribution, to NE, to the sum of the purchase price agreed between NE and the Purchaser and including VAT. The Purchaser is entitled to collect these receivables following transfer. NE undertakes not to collect the receivables provided that the Purchaser properly complies with his payment obligations and is not in arrears with payment. If this is indeed the case, NE can request the disclosure of all necessary information for collection.

(7) Processing of goods by the Purchaser shall always be undertaken for NE. If the goods are processed alongside other items not belonging to NE, NE shall acquire joint ownership of the new items in the ratio of the value of the delivered goods to the value of the other items at the time of processing.

9. Final provisions, applicable law

(1) Unless otherwise agreed, the place of business is the NE delivery location.

(2) If the Purchaser is a businessman, the place of jurisdiction is the court responsible for the NE place of business. However, NE is entitled to take action against the Purchaser at its general place of jurisdiction. The court of jurisdiction shall be the same if the Purchaser has no general domestic court of jurisdiction, relocates their place of residence or normal home abroad on conclusion of the Contract, or their place of residence or normal home is unknown at the time that the claim is made.

(3) The Purchaser is not entitled to assign claims from the purchase contract without the consent of NE.

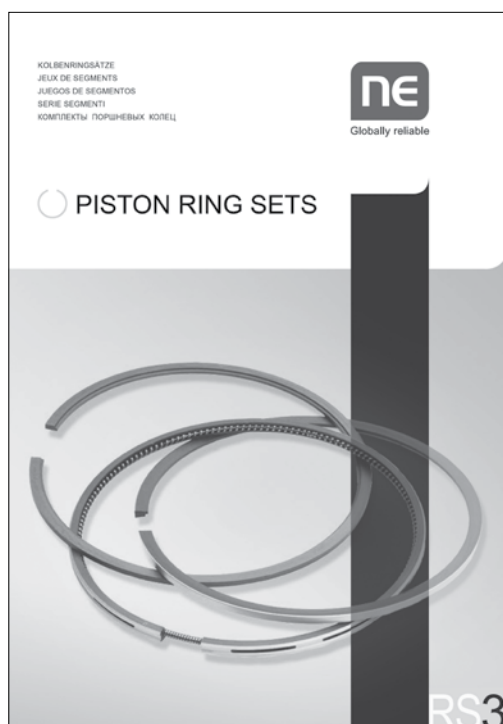
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Autres catalogues et informations sur nos produits

Au-delà de ce catalogue, vous pouvez également obtenir plus de produits à travers le service commercial de la société NPR of Europe GmbH.

Renseignez-vous sur notre programme complet et utilisez notre Produit-Manager, qui est téléchargeable depuis notre site internet.



Catalogue RS3: Jeux de segments



Catalogue P1: Pistons



Produit-Manager: programme complet en ligne

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Informations dans ce catalogue

Toutes les informations de ce catalogue ont été mises ensemble et contrôlées avec le plus grand soin pour offrir à nos clients des données les plus correctes que possibles. Cependant, on ne peut pas nous faire responsable pour les conséquences des erreurs ou des omissions éventuelles. En plus nous nous réservons le droit des changements nécessaires ou raisonnables de la technique et spécification des coussinets.

Les coussinets sont livrés prêt-à-monter, ce qui ne nécessite pas un retouchement supplémentaire du boîtier. Pour les dimensions et matériaux des coussinets nous nous sommes orientés à l'équipement des constructeurs.

La sélection des coussinets est soumise à un changement permanent, ainsi que quelques références à très faible demande peuvent être livrées jusqu'à l'épuisement du stock. Les nouvelles références de notre programme sont par contre livrables. N'hésitez pas à nous contacter si vous cherchez des coussinets pour application spéciale (par exemple voitures de courses, compresseurs...) ou qui ne sont pas mentionnés dans ce catalogue.

Les numéros de série, noms du modèle, du véhicule et le nom du fabricant sont seulement utilisés pour raison de transparence.

Les commandes sont généralement acceptées et traitées selon nos conditions générales de livraison et de paiement. Exceptions nécessitent notre confirmation écrite. Les réimpressions et changements de ce catalogue sont soumises à notre autorisation écrite.

Certificat

On est sûr de la qualité de nos produits ainsi que de notre service. Pour cette raison, nous sommes certifiés selon la norme ISO / **TS 16949:2009** et **ISO 9001:2008**.

C'est pour cela, vous pouvez faire confiance pour vos produits dans notre service et nos produits dedans.

Identification des côtes de réparations








mm		mm	inch	
STD	=	- 00	STD	= .000 = - 00
0,25	=	- 25	0,127	= .005 = - 05
0,50	=	- 50	0,254	= .010 = - 10
0,75	=	- 75	0,381	= .015 = - 15
1,00	=	- 10	0,508	= .020 = - 20
1,25	=	- 12	0,762	= .030 = - 30
1,50	=	- 15	1,016	= .040 = - 40
			1,270	= .050 = - 50
			1,524	= .060 = - 60

Clé numérique des références

- 60 = coussinet de Palier
- 61 = coussinet de bielle
- 62 = cale latérale
- 63 = coussinets d'arbre à cames
- 64 = bagues de bielle

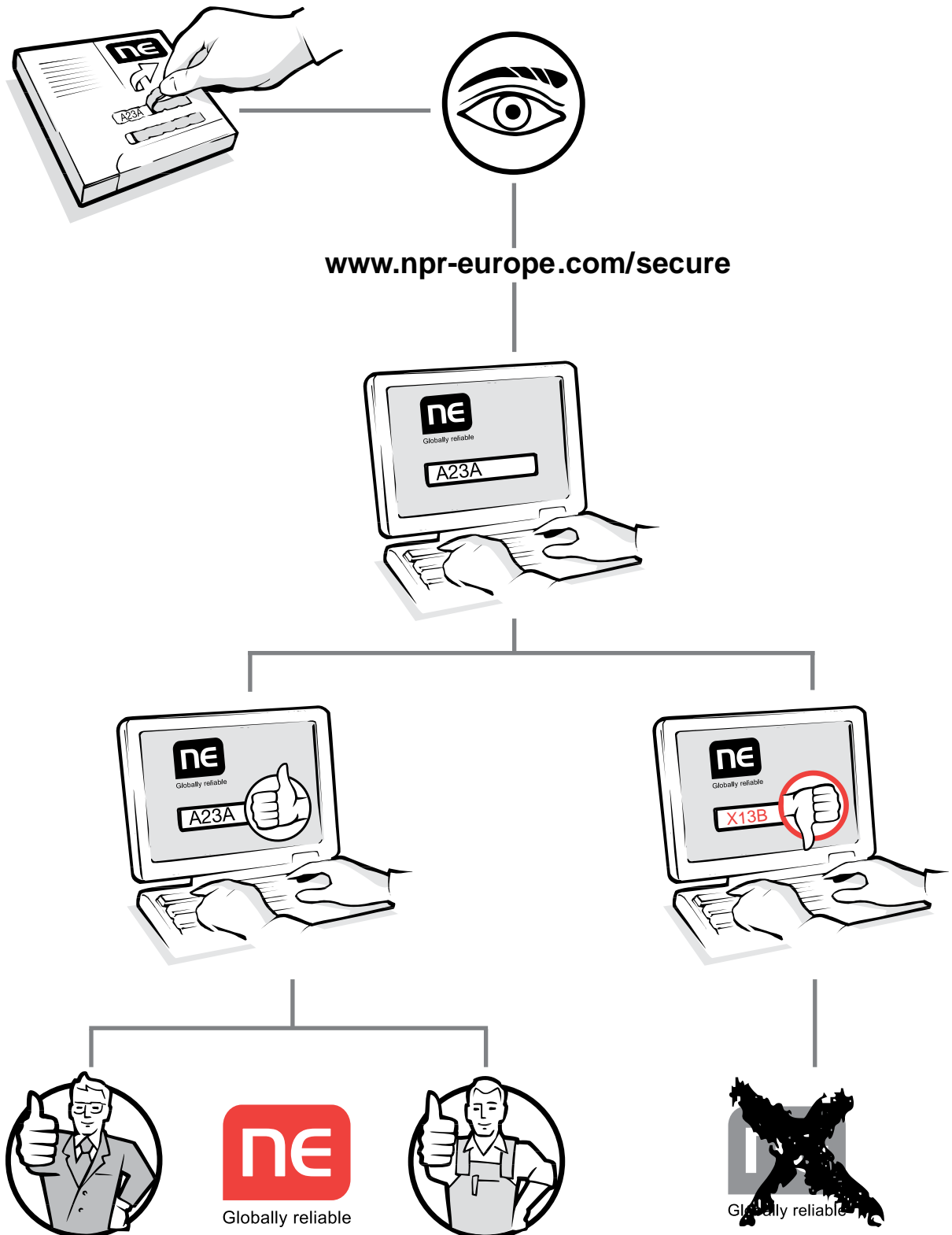
Indicateur de panne de moteur

CONSOMMATION EXCESSIVE D'HUILE

FUI TE D'HUI LE DANS L'ADMISSION ET LE SYSTÈME D'ÉCHAPPEMENT																FUI TE D'HUI LE DANS LA CHAMBRE DE COMBUSTION																MANQUE D'HUI LE															
				Turbo- compresseur		Segment de piston						Piston				Cylindre		Soupape	Guide de soupape	Joint de soupape																											
																																															
Problème				arbre usé	joint endomagé	érosion	écartement trop fermé	rupture	déformation	PT réduit	usure anormale	adhérence du segment	dépôt de carbone sur la couronne de piston	érosion du piston	segment usé	piston rainuré	déformation	usure	usure	usure	dégradation	usure																									
Utilisation inappropriée	poussière d'admission			●	●	✖	✖	✖		✖	●	✖	✖		●			●	●	●	✖	●																									
	substance étrangère dans le carburant					✖	✖	✖		✖	●	✖	✖		●			●																													
	huile inappropriée			●	●	●	✖	✖		✖	●	●	●		●			●	●	●	✖	●																									
	carburant de qualité inférieure					✖					✖	✖	●		●			●			✖	●																									
	surcharge					✖				✖	✖	✖	✖	●				✖																													
	régime moteur faible à forte charge									✖	●	✖	✖	●				✖																													
	surrégime					✖		●						●	✖																																
	surchauffe					✖		✖		✖		✖	✖	●							✖																										
Maintenance insuffisante	huile moteur	détérioration			✖	✖	✖	✖	✖		✖	●	✖	✖	✖	✖		●	●	●	✖	●																									
		substance étrangère incorporée			●	●		✖	✖		✖	●	✖	✖				●	●	●		●																									
		quantité insuffisante			✖	✖					✖	●																																			
	admission	contamination par la poussière			●	●		✖	✖		✖	●	✖	✖				●	✖	✖	✖	●																									
		engorgement épurateur			●	●		✖	✖		✖	●	✖	✖				●	✖	✖	✖	●																									
		quantité insuffisante					●				✖	✖	✖		●			✖																													
	eau de refroidissement	anomalie					✖		✖		✖			●	●																																
Autres	a dépassé sa durée de vie						✖		●			✖				●	✖	✖	✖	✖	✖	✖																									
	pièces	montage erroné					✖		✖	✖	✖	✖			✖	●						✖																									
		mauvaise pièce montée					✖	●	✖	✖	✖	✖		✖																																	

● cause directe ✖ cause indirecte

Vérification de la sécurité



Matériaux

Composition chimique		Revêtement selon (SAE)	NE référence
CuPb23Sn4		SAE 794	SR
AlSn12Si2.5Pb1.7Cu		SAE 788	SSI
CuPb24Sn2	3-metal	SAE 799	S3S
AlSn20Cu	2-metal	SAE 783	SAL
S3S + SAL	3/2-metal	SAE 788 / 783	S32S
CuPb10Sn10		SAE 797	SL
PVDAlSn20		Sputter	SPVD
P4Z - Sn		repl. Sputter	S4S
AlSn			AL

Tous les matériaux utilisés sont conformes au ceux de la première monte.

Nouveaux coussinets

CONSTRUCTEUR	ALÉSAGE	COUSSINETS DE PALIER	COUSSINETS DE BIELLE	CALE LATÉRALE	COUSSINETS D'ARBRE À CAMES	BAGUES DE BIELLE
BMW	77,00	6007090000	6107550000			
Citroën	73,70	6051100000	6137650000	6251900000		
Citroën	85,00	6037020000	6137700000	6237810000		
Daewoo - Chevrolet (GM)	68,50	6014000000	6114500000	6294020000		
Daewoo - Chevrolet (GM)	68,50	6094050000	6194000000	6294010000		
Daewoo - Chevrolet (GM)	68,50	6014010000	6194020000	6294010000		
Daewoo - Chevrolet (GM)	76,50	6035000000	6135500000			
Daewoo - Chevrolet (GM)	86,00	6035010000	6135510000			
Daimler-Mercedes Benz	72,00	6010300000	6110450000	6210850000		
Daimler-Mercedes Benz	83,00	6010290000		6210830000		
Daimler-Mercedes Benz	83,00	6010260000 6010270000	6110470000			
Daimler-Mercedes Benz	87,00	6010030000	6110540000 6110780000			6410920000
Daimler-Mercedes Benz	87,00	6010000000	6110500000 6110580000	6210810000		6410930000
Daimler-Mercedes Benz	88,00	6010160000 6010240000	6110670000 6110490000	6210810000		6410940000
Daimler-Mercedes Benz	89,00	6010000000	6110580000	6210810000		6410930000
Daimler-Mercedes Benz	89,00	6010150000	6110580000	6210810000		
Daimler-Mercedes Benz	93,75	6010030000	6110540000 6110780000			6410920000
FIAT	85,00	6037020000	6137700000	6237810000		
Ford	73,70	6051100000	6137650000	6251900000		
Hyundai	66,00	6024030000	6124530000	6224810000		
Hyundai	67,00	6024030000	6124530000	6224810000		
Hyundai	71,50	6024010000	6124510000			
Hyundai	75,50	6087180000	6187210000 6187220000			
Hyundai	75,50	6024010000	6124510000			
Hyundai	76,90	6024020000	6124520000	6224800000		
Hyundai	81,00	6087210000	6187250000			
Hyundai	81,50	6087220000	6187230000			
Hyundai	82,00	6024020000	6124520000	6224800000		
Hyundai	82,30	6087220000	6187230000			
Hyundai	83,00	6024040000	6124540000			
Hyundai	83,00	6024050000	6124550000			
Hyundai	85,00	6087220000	6187230000			
Hyundai	86,50	6087220000	6187230000			
Hyundai	91,00	6087240000	6187290000	6287160000		
Hyundai	91,00	6024060000	6124560000			
Hyundai	91,10	6087240000	6187290000	6287160000		
Hyundai	100,00	6087000000	6187010000	6287010000		
Hyundai	118,00	6087100000	6187140000			

Nouveaux coussinets

CONSTRUCTEUR	ALÉSAGE	COUSSINETS DE PALIER	COUSSINETS DE BIELLE	CALE LATÉRALE	COUSSINETS D'ARBRE À CAMES	BAGUES DE BIELLE
KHD	108,00	6015070000	6115560000 6115570000		6315410000	6415920000
KHD	108,00	6015070000	6115560000 6115570000		6315400000	6415920000
KHD	108,00	6015070000	6115560000		6315400000	6415920000
KHD	108,00	6015070000	6115560000		6315410000	6415920000
KHD	108,00	6051090000	6151700000	6251880000		
Kia	68,00	6085010000	6185000000	6285000000		
Kia	71,00	6085010000	6185000000	6285000000		
Kia	78,00	6085010000	6185020000	6285000000		
Kia	85,00	6087230000	6187260000			
Lancia	85,00	6037020000	6137700000	6237810000		
Mazda	73,70	6051100000	6137650000	6251900000		
Nissan	82,50	6090340000	6190380000	6290120000		6490320000
Nissan	86,00	6090340000	6190380000	6290120000		6490320000
Nissan	89,00	6090360000	6190450000	6290130000		6490300000
Opel	84,00	6035070000	6135620000			
Peugeot	73,70	6051100000	6137650000	6251900000		
Peugeot	78,00	6037090000	6137500000			
Peugeot	83,00	6037020000	6137540000 6137600000			
Peugeot	85,00	6037020000	6137700000	6237810000		
Peugeot	92,00	6037100000	6137670000			
Peugeot	92,00	6037110000	6137680000			
RVI	108,00	6051090000	6151700000	6251880000		
RVI	123,00	6051070000	6151630000			
RVI	123,00	6004070000	6104600000	6204850000		
RVI	131,00	6051080000	6151580000	6251830000		
RVI	131,00	6051080000	6151620000 6151640000	6251830000		
Saab	84,00	6035070000	6135620000			
Scania	127,00	6039060000	6139550000	6239830000		
Scania	127,00	6039060000	6139560000	6239830000		
Suzuki	65,00	6094060000	6194070000			
Toyota	73,70	6051100000	6137650000	6251900000		
Volkswagen	81,00	6050200000	6150690000			
Volvo	85,00	6037020000	6137700000	6237810000		
Volvo	87,50	6037020000	6137700000	6237810000		
Volvo	108,00	6015070000	6115560000 6115570000		6315410000	6415920000
Volvo	108,00	6051090000	6151700000	6251880000		
Volvo	123,00	6051070000	6151630000			
Volvo	131,00	6051080000	6151620000 6151640000	6251830000		
Volvo	144,00	6051060000	6151710000	6251860000		

Informations sur le produit

Pour qu'un moteur reconditionné reçoive la fiabilité et la durabilité souhaitée, il est très important d'utiliser les meilleurs matériaux et afin que le technicien peut installer ceux-ci en toute sécurité.

Pour garantir la qualité des produits NE, l'installateur doit procéder à la réparation avec le plus grand soin et la compréhension technique appropriée.

Tous les pistons NE sont livrés prêts à monter. Avec des segments originaux assortis au piston, l'axe et la tige de sécurité de piston.



Formes de piston

La géométrie de la chambre de combustion et celle de la surface de piston a une influence significative sur la carburation et la combustion. Ceci s'applique en particulier dans les moteurs diesel, car la chambre de combustion doit être entièrement logée dans la cavité de piston à un taux de compression élevé et une tête de cylindre plate. À travers la cavité de piston se définit la forme de la chambre de combustion et aussi la résistance de la tête de piston. Surtout avec des pistons en aluminium, qui s'utilisent actuellement

pour des raisons de poids, ce qui nécessite des solutions techniques sophistiquées, qui offrent des produits de NE.

Outre les pistons en aluminium, dans les moteurs diesel s'utilisent aussi des pistons en fonte et en acier.

Les moteurs suralimentés modernes ont besoin pour refroidir d'une seringue à piston avec un canal supplémentaire de refroidissement.

Dans la gamme de produits de NE, vous trouvez toutes les versions des pistons dans la qualité habituelle de NE.

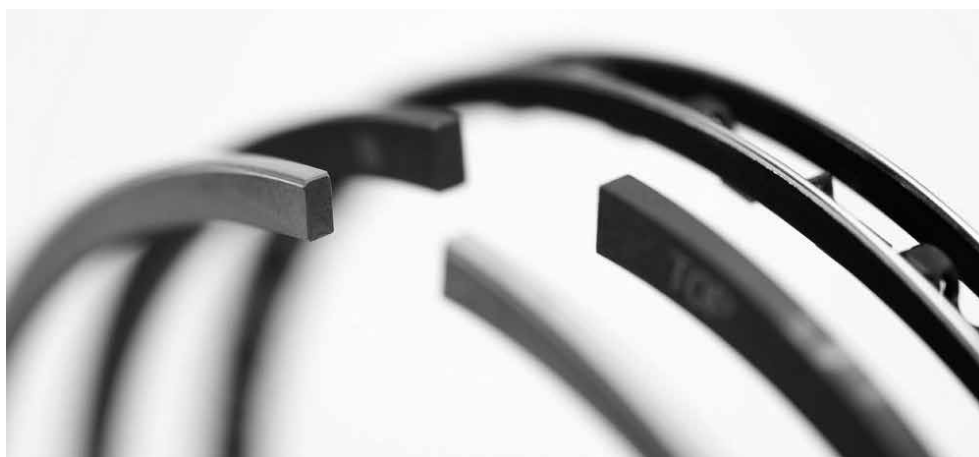


Segments de piston

Les segments de piston sont utilisés en tant qu'élément d'étanchéité entre la chambre de combustion et le carter du vilebrequin. En outre, ils servent au contrôle du film d'huile.

Lors du montage des segments sur le

piston, il est primordial que les segments ne doivent pas être écartés successivement, sinon cela entraîne des déformations irréparables au niveau de segment. Pour cette raison, tous nos segments de piston NE sont fournis prêts à monter.



Chemises de cylindre

Chemises de cylindre et des pistons doivent être parfaitement adaptées, pour garantir une longue durée de vie dans ce système tribologique complexe.

Les chemises de cylindre sont disponibles soit sèches ou humides, semi ou finie, bague polies ainsi comme cylindre à ailettes.



Ensemble

Le piston, les segments de piston, axes de piston, la tige de piston et la chemise forment l'ensemble de NE que nous fournissons prêt à monter.

Les ensembles sont soumis à des contrôles de qualité stricts. Les chocs doivent être évités, pendant le stockage, la vente et l'installation.



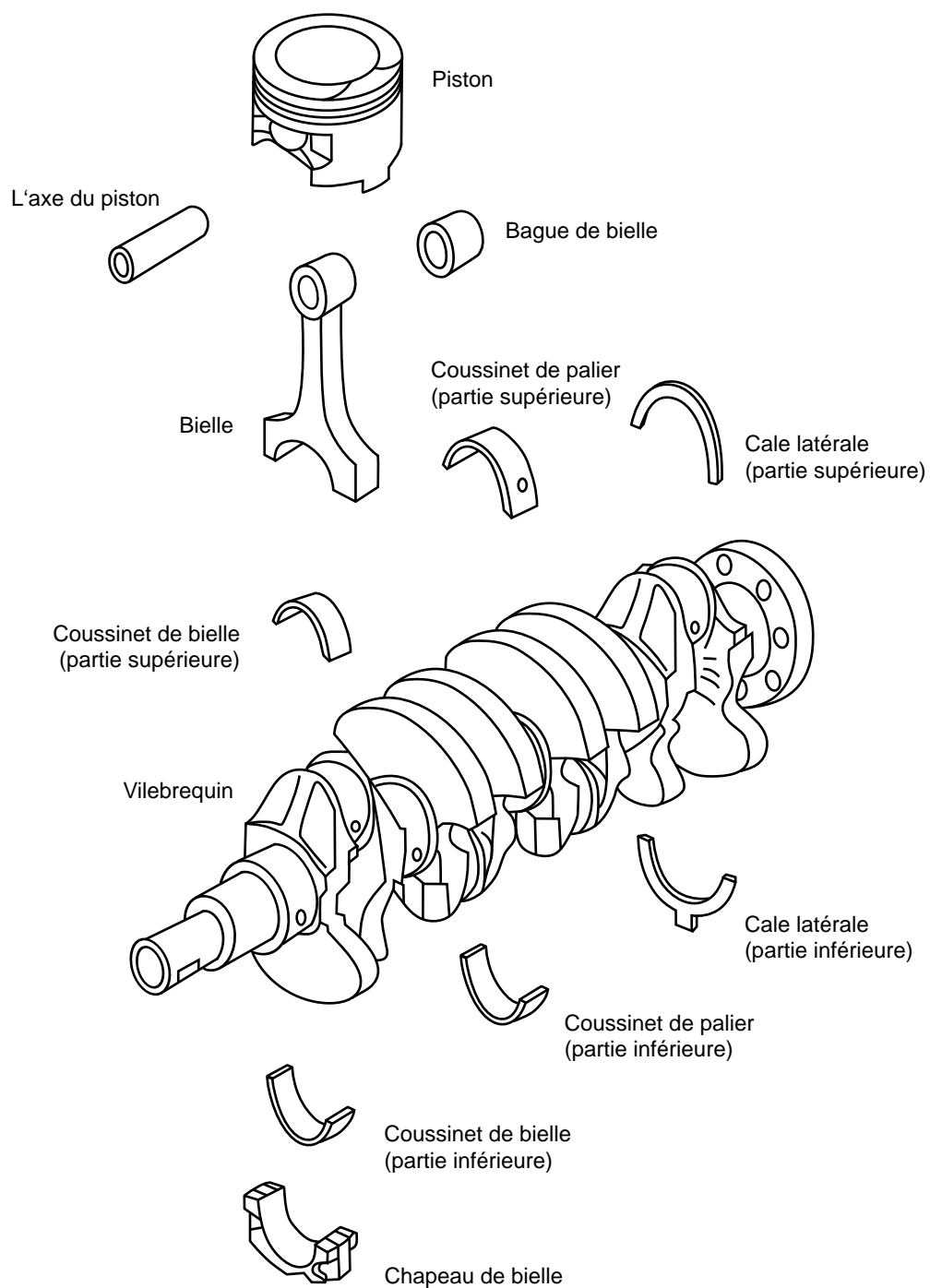
Coussinets

Pendant le développement de nouveaux moteurs, les ingénieurs sont confrontés à des défis majeurs. Ainsi, un moteur fiable et efficace doit non seulement enregistrer une consommation de carburant réduite, mais aussi devrait en même temps fournir une performance élevée. Turbocompresseur, injection directe et le Downsizing conduit à une pression croissante, non

seulement pour les développeurs, mais aussi dans le moteur. Les coussinets de moteurs diesel pour camion et de voiture avec grande puissance doivent résister aux pressions d'allumage jusqu'à 200 bar et à des pressions de surface jusqu'à 120 N / mm². Les coussinets de NPR of Europe GmbH répondent parfaitement à cette exigence.




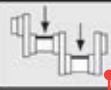



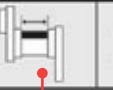



Conception du moteur



Indications sur l'utilisation du catalogue

Product data

constructeur de véhicule

 ALFA ROMEO							
							
80,00 301.80	64,00	4 Cyl.	1 286	Alfa Sud			
MB/HL 1, 2, 3	3 Pairs	59,944 / 59,957	63,663 / 63,673	23,400	SAL	60-0101-00	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,696 / 53,708	17,800	SAL	61-0151-00	Std 0,25 mm 0,50 mm

l'emplacement du coussinet

unité d'emballage

diamètre d'arbre

alésage du boîtier

largeur du coussinet

matériel

NE-numéro de référence

dimension / côte de réparation

Conditions générales de vente de NPR of Europe GmbH

General Terms and Conditions of NPR of Europe GmbH (hereinafter referred to as "NE"), Siemensstr. 56, 70825 Korntal-Münchingen
Verkaufs- und Lieferbedingungen

Terms and Conditions of Sale and Delivery
as at 07/2007

1. Scope

(1) The following conditions of sale apply for all Contracts concluded between NE and the Purchaser regarding the delivery of goods. They shall also apply to all future commercial relations even if they have not been expressly agreed. General terms and conditions of the purchaser do not apply to NE, even if this are not contradicted by NE.

(2) All agreements reached between NE and the purchaser in connection with the purchase contracts, are in the purchase contract, these conditions and the order confirmation put in writing by NE.

2. Offers and conclusion of the contract

(1) Offers on the part of NE are subject to change and non-binding, even for repeat orders, unless NE has expressly indicated this as binding in writing.

(2) If the order should qualify as an offer in accordance with § 145 of the BGB [German Civil Code] then NE shall be permitted to accept this within two weeks, through consignment of an order confirmation, or by sending the ordered goods to the purchaser within this time period.

(3) Dimensions, weights, figures, diagrams and other data relating to non-binding offers by NE remain the property of NE and are only approximately decisive, insofar as they have not been expressly indicated as binding by NE.

3. Prices, terms and conditions of payment

(1) If the agreed delivery time should exceed a period of four months from the conclusion of the Contract, or the delivery is delayed for more than fourth months from the conclusion of the Contract for reasons attributed to the purchaser alone or which come within his sphere of risk, then NE is entitled to charge the current price on the day of delivery. If the increase in price amounts to more than 5% of the named purchase price, then the purchaser is entitled to withdraw from the Contract. This right to withdraw does not apply if the purchaser fails to administrate it within a period of two weeks, beginning with the date of the notification of the new price.

(2) The prices apply "ex-warehouse" insofar as no deviating agreement with the purchaser has been made in addition to the VAT rate at the time of the invoicing. Packaging costs are not included in the price.

(3) Unless otherwise agreed in writing with the purchaser, the purchase price shall be payable by the purchaser immediately following the invoice date, without delay and following deductions. Payments made by the purchaser shall be credited first of all to their previous debts, irrespective of any deviating provisions. Where costs and interest have already arisen, we are entitled to credit a payment first to the costs, then to the interest and finally to the principal amount.

(4) If a cash deduction is agreed in writing, then no other payable claims can be made against the purchaser.

(5) The acceptance of exchanges or cheques shall only be completed on account; the cost of discounting and inclusion shall be borne by the purchaser. Following acceptance of the exchange, NE is entitled to return the exchange, in case acceptance is refused by the State Central Bank.

(6) If, following the order confirmation, NE should become aware of facts which raise reasonable doubt regarding the purchaser's ability to meet financial obligations, NE is entitled to request the full payment or a corresponding security deposit prior to delivery, and also to withdraw from the Contract if the payment deadline is not adhered to. Besides a delay in payment as outlined above, corresponding information from a bank, credit agency or a company involved in commercial relations with the purchaser, referring in particular to the careful nature of a prudent businessman, may be considered as evidence of a significant decline in wealth. If delivery has already taken place, invoiced amounts shall be considered payable immediately, regardless of agreed payment conditions, and where appropriate on return of acceptances.

(7) Should the purchaser make a delayed payment, NE is entitled to request interest at 8% above the current basic interest rate of the European Central Bank (ECB) at the relevant point in time. NE reserves the right to demonstrate evidence of greater losses.

(8) The purchaser is only entitled to compensation if the counterclaims are found to be legally binding, recognised by NE or indisputable, even if notifications of defects or counterclaims are asserted. The Purchaser is only authorised to exercise a right of retention insofar as his counterclaim is based on the same contractual relationship.

(9) At the refusal of the Purchaser to pay or where a payment deadline has not been met, NE is entitled to fully or partly withdraw from the Contract and request compensation for damages.

4. Delivery and service time; Force Majeure

(1) Delivery deadlines or periods which have not been expressly agreed as binding shall simply represent information that is without obligation.

(2) Part-deliveries are acceptable, insofar as the Purchaser is not put at an unreasonable disadvantage.

(3) NE reserves the right to claim 10% of any excess deliveries and short deliveries.

(4) If dispatch is delayed at the Purchaser's request, NE shall store the respective items at the purchaser's expense and risk.

(5) The delivery period may be extended in the case of Force Majeure, strike, blameless incapacity and adverse weather conditions during the period of delay.

5. Delay in Delivery

(1) Where NE is culpable of not adhering to an expressly agreed deadline or is delayed for other reasons, the Purchaser shall arrange to guarantee NE a suitable grace period beginning from the first day of delay. Where this grace period has elapsed without delivery, the Purchaser is entitled to withdraw from the Contract.

(2) NE is liable according to legal requirements, insofar as the delay in delivery depends on an intentionally assigned or grossly negligent breach of contract. NE shall assign responsibility to its representatives or vicarious agents. If this should not be the case, liability for damages shall be limited to foreseeable damage considered typical for the contract. According to loyalty and good faith, economic circumstances, type, scope and duration of the commercial relationship shall be carefully considered in favour of NE regarding the amount of compensation.

(3) If the delay in delivery represented by NE rests on the culpable breach of a significant contractual obligation, NE is liable according to legal provisions; whereby its liability is limited to foreseeable damage considered typical for the Contract.

(4) Further legal claims and rights of the Purchaser remain unaffected by a delay in delivery on the part of NE.

6. Transfer of risk, shipping and packaging, withdrawal

(1) Unless otherwise specified on the order confirmation, all deliveries are made "ex warehouse". Shipment and dispatch shall not be

insured; this is at the Purchaser's own risk. This applies equally to return deliveries. NE endeavours to consider the interests of the Purchaser with respect to the type of shipping. Any additional costs which this may entail shall be borne by the Purchaser, even in the case of "free delivery" of agreed freight.

(2) If dispatch is delayed at the Purchaser's request or through fault on the part of the latter, the Vendor shall store the respective items at the purchaser's expense and risk. In this case, the advertisement of readiness for dispatch is equal to that of shipping.

(3) Transport packing and other convenience packaging shall not be withdrawn.

(4) A withdrawal of individual rings to be distributed in the aftermarket is excluded.

7. Guarantee, liability

(1) The Purchaser shall inspect the received goods for completeness, damage during transit, apparent defects, quality and its subsequent characteristics. The Purchaser shall notify NE immediately and in writing of any apparent defects within an acceptable period of the transaction. NE assumes no guarantee for rectifying apparent defects for which a claim is not immediately made in writing by the Purchaser.

(2) Provided that there is a defect evident in the goods for which NE may be held responsible, and provided a claim is made against it in due time by the Purchaser, NE shall, with the exclusion of the rights of the Subsidiary of NIPPON PISTON RING CO., LTD Purchaser, withdraw from the Contract or reduce the purchase price in the interests of supplementary performance, unless NE is entitled to refusal of subsequent performance on legal grounds. The Purchaser shall guarantee to provide NE with an appropriate deadline for the rectification of each individual defect in the interests of subsequent performance.

(3) Subsequent performance can be implemented, according to the wishes of NE, either through rectification of the defect or the delivery of replacement goods. NE is entitled to refuse subsequent performance chosen by the Purchaser if it is associated with disproportionate costs. During subsequent performance, a reduction in the purchase price or withdrawal from the Contract are excluded by the Purchaser. Subsequent improvement is considered to have failed following the second unsuccessful attempt. Where subsequent performance has failed or where NE has refused it altogether, the Purchaser can, if he chooses, further decrease the purchase price (reduction) or declare his withdrawal from the Contract.

(4) In the case of subsequent performance, NE bears all necessary expenses for the purposes of rectifying defects, in particular transport and labour costs. This only applies insofar as the

INTRODUCTION

expenses do not increase because the delivery item was brought to a location other than the place of performance.

(5) Warranty claims made by the Purchaser are not deemed valid if the defect can be attributed to a breach of operating, maintenance or installation instructions, or inappropriate processing or use by the Purchaser or a third party.

(6) Claims made by the Purchaser for material defects shall be time-barred for 24 months following the transfer of risk, according to legal provisions.

(7) The Purchaser may only validate damages claims for the defect based on the following conditions if subsequent performance has failed or if NE refuses subsequent performance. The right of the Purchaser to assert additional damages claims regarding the following conditions remains unaffected.

(8) NE is only liable according to legal provisions insofar as damages claims which can be attributed to fraud, deliberate intent, or gross negligence by NE are asserted by the Purchaser. If no deliberate intent by NE to breach the terms of the Contract is apparent, liability is limited to foreseeable damage considered typical for the Contract. NE is furthermore liable according to legal provisions insofar as it culpably violates an essential contractual obligation. In this case, liability is limited to foreseeable damage considered typical for the Contract. Continual liability for damages not mentioned in the above provisions shall not be accepted irrespective of the legal nature of the asserted claim.

(9) Damage claims arising from culpable injury to life, limb or health, from the acquisition of warranties or on the grounds of the mandatory provisions of the Produkthaftungsgesetz [German Product Liability Act], remain unchanged by the preceding provisions.

(10) Insofar as liability for damages caused by NE is excluded or limited, this shall also apply to the personal liability of its employees, representatives and vicarious agents.

8. Retention of title

(1) NE reserves ownership of the Goods up to receipt of all payments from commercial relations with the Purchaser.

(2) The Purchaser shall notify NE of all third party involvement immediately and in writing, in particular law enforcement procedures and other restrictions to ownership. The Purchaser shall replace all damages and costs for NE arising from a breach of this liability, using necessary intervention measures against the involvement of third parties.

(3) The Purchaser may not pledge or assign as security the items delivered hereunder. In the case of pledging, appropriation or other use by

a third party, NE shall be notified immediately. Enforcement officers and third parties shall

(4) Should the Purchaser breach the terms of the Contract, notably in the case of a delay in payment, NE shall be entitled to request a reduction in the deadline. A previous withdrawal from the Contract is not required for a demand for reduction. Any transport costs resulting from this shall be borne by the Purchaser.

(5) Should retention of title be asserted on the part of NE or a pledge implemented for the delivered items, this shall not be considered a withdrawal from the Contract.

(6) The Purchaser is entitled to redistribute the items for delivery as part of routine business activities. The Purchaser has already assigned all receivables arising from redistribution to the Purchaser and independent of whether or not the items for delivery were altered during redistribution, to NE, to the sum of the purchase price agreed between NE and the Purchaser and including VAT. The Purchaser is entitled to collect these receivables following transfer. NE undertakes not to collect the receivables provided that the Purchaser properly complies with his payment obligations and is not in arrears with payment. If this is indeed the case, NE can request the disclosure of all necessary information for collection.

(7) Processing of goods by the Purchaser shall always be undertaken for NE. If the goods are processed alongside other items not belonging to NE, NE shall acquire joint ownership of the new items in the ratio of the value of the delivered goods to the value of the other items at the time of processing.

9. Final provisions, applicable law

(1) Unless otherwise agreed, the place of business is the NE delivery location.

(2) If the Purchaser is a businessman, the place of jurisdiction is the court responsible for the NE place of business. However, NE is entitled to take action against the Purchaser at its general place of jurisdiction. The court of jurisdiction shall be the same if the Purchaser has no general domestic court of jurisdiction, relocates their place of residence or normal home abroad on conclusion of the Contract, or their place of residence or normal home is unknown at the time that the claim is made.

(3) The Purchaser is not entitled to assign claims from the purchase contract without the consent of NE.

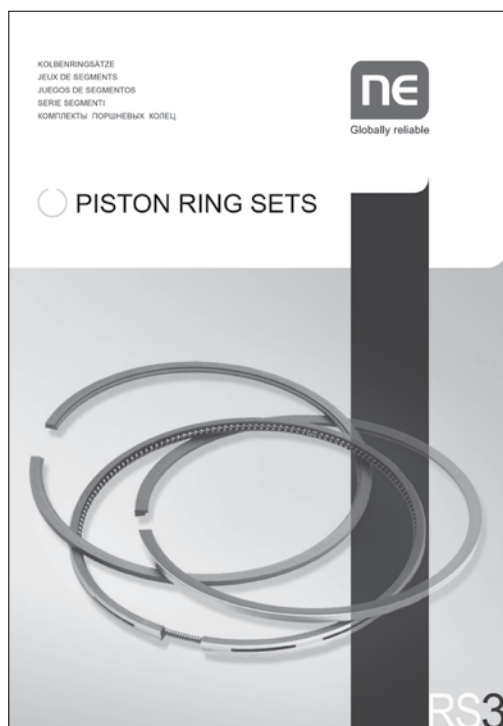
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Otros catálogos e información acerca de nuestros productos

Además de los productos del presente catálogo, NPR of Europe posee otras piezas de motor a su disposición.

Consulte nuestro programa completo de cojinetes de motor y utilice también nuestra aplicación „*Product Manager*”, la cual es posible descargar desde nuestra página web.



Catálogo RS3: Juegos de segmentos



Catálogo P1: Pistones



Product Manager: catálogo completo online

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Indicaciones para el uso del catálogo

Este catálogo ha sido elaborado y controlado con suma diligencia para que nuestros clientes trabajen con la información mas precisa posible. No asumimos responsabilidad por la exactitud u omisión de los datos aqui brindados. Nos reservamos el derecho de realizar modificaciones en las especificaciones técnicas de los cojinetes.

Nuestros cojinetes son fabricados de modo que pueden montarse sin necesidad de modificaciones previas en el block o en el cigüeñal. Acerca de materiales y medidas nos orientamos en las especificaciones de equipamiento original de fabricantes de automóviles.

El repertorio de cojinetes sufre constantes cambios, por lo que suplimos en principio utilizando las existencias en bodega, pero a la vez atendiendo y supliendo nuevos desarrollos de cojinetes. Podemos desarrollar también según su necesidad cojinetes para uso deportivo, compresores, y usos especiales. Si no encuentra en el presente catálogo los cojinetes deseados, por favor consúltenos.

Los nombres, explicaciones y otras informaciones de vehículos y fabricantes indicados en este catálogo lo son solo a modo comparativo.

Todas las órdenes son aceptadas bajo nuestras condiciones generales de contratación y toda excepción requiere nuestro consentimiento escrito.

La copia y/o reproducción total o parcial de este catálogo esta prohibida, las imágenes y diseños estan protegidas por leyes de propiedad intelectual.

Certificación

Con la plena certeza que nuestros productos y servicio se mantienen firmes en cada examinación, es que permitimos gustosos que nos certifiquen auditores externos para confirmar nuestra calidad.

Nuestra gestión de calidad esta certificada según normas ISO 9001:2008.

Asimismo nuestros clientes fabricantes de vehículos nos han llevado a cumplir requisitos extras para proveer a sus terminales automotrices y por ello poseemos la certificación ISO/TS 16949:2009.

Por todo ello puede confiar en el servicio y la calidad de nuestro producto NE.

Identificación de sobremedidas








mm		mm	inch	
STD	=	- 00	STD	= .000 = - 00
0,25	=	- 25	0,127	= .005 = - 05
0,50	=	- 50	0,254	= .010 = - 10
0,75	=	- 75	0,381	= .015 = - 15
1,00	=	- 10	0,508	= .020 = - 20
1,25	=	- 12	0,762	= .030 = - 30
1,50	=	- 15	1,016	= .040 = - 40
			1,270	= .050 = - 50
			1,524	= .060 = - 60

Código numérico de las piezas

- 60 = cojinete de bancada
- 61 = cojinete de biela
- 62 = arandelas axiales
- 63 = cojinete de árbol de levas
- 64 = bujes de biela

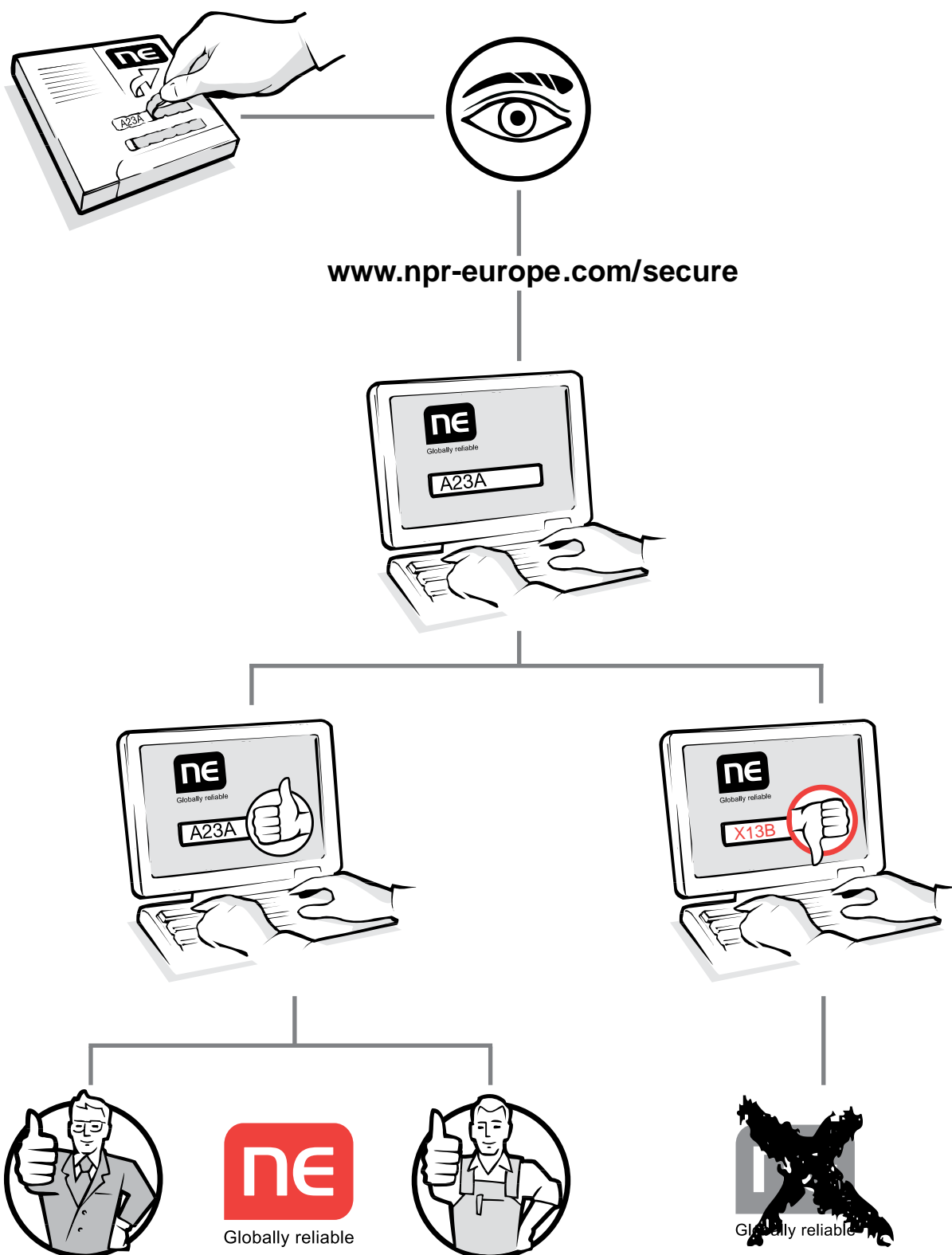
Indicador problemas del motor

CONSUMO EXCESIVO DE ACEITE

		FILTRACIÓN DE ACEITE EN EL SISTEMA DE ADMISIÓN Y DE ESCAPE				FILTRACIÓN DE ACEITE EN LA CÁMARA DE COMBUSTIÓN						FALTA DE ACEITE							
		Turbo-compresor		Segmento de pistón				Pistón				Cilindro	Válvula	Guía de válvula	Junta de válvula				
																			
Problemas		eje gastado	degradación de junta	desgaste por fricción	distancia demasiado cerrada	rotura	deformación	PT reducido	uso anómalo	adherencia del anillo	depósito de carbon sobre el tope del pistón	desgaste del pistón	segmento gastado ranura de pistón	deformación	uso	uso	uso	degradación	uso
Utilización inapropiada	polvo admisión	●	●	✖	✖	✖		✖	●	✖	✖		●		●	●	●	✖	●
	sustancia extraña en el carburante			✖	✖	✖		✖	●	✖	✖		●		●				
	aceite inapropiado	●	●	●	✖	✖		✖	●	●	●		●		●	●	●	✖	●
	carburante de calidad inferior			✖					✖	✖	●		●		●			✖	●
	sobrecarga			✖				✖	✖	✖	✖	●		✖					
	carga alta con motor a baja velocidad							✖	●	✖	✖	●		✖					
	embalamiento del motor			✖		●						●	✖						
	sobrecalentamiento			✖		✖		✖		✖	✖	●						✖	
Mantenimiento inadecuado	aceite motor	✖	✖	✖	✖	✖		✖	●	✖	✖	✖	✖		●	●	●	✖	●
	deterioro	✖	✖	✖	✖	✖		✖	●	✖	✖	✖	✖		●	●	●	✖	●
	sustancia extraña incorporada	●	●		✖	✖		✖	●	✖	✖				●	●	●		●
	cantidad insuficiente	✖	✖					✖	●										
	contaminación por el polvo	●	●		✖	✖		✖	●	✖	✖				●	✖	✖	✖	●
	obstrucción del limpiador	●	●		✖	✖		✖	●	✖	✖				●	✖	✖	✖	●
	cantidad insuficiente			●				✖	✖	✖		●		✖					
agua de refrigeración			✖		✖			✖			●	●							
Otros	pasó su duración de vida				✖		●			✖				●	✖	✖	✖	✖	✖
	montaje erróneo			✖		✖	✖	✖	✖	✖			✖	●					✖
	pieza mal montada			✖	●	✖	✖	✖	✖	✖		✖							

● causa directa × causa indirecta

Verificación seguridad y genuinidad del producto NE



Material

Composición química		Revestimiento según SAE	Referencia NE
CuPb23Sn4		SAE 794	SR
AlSn12Si2.5Pb1.7Cu		SAE 788	SSI
CuPb24Sn2	3-metal	SAE 799	S3S
AlSn20Cu	2-metal	SAE 783	SAL
S3S + SAL	3/2-metal	SAE 788 / 783	S32S
CuPb10Sn10		SAE 797	SL
PVDAlSn20		Sputter	SPVD
P4Z - Sn		repl. Sputter	S4S
AlSn			AL

Todos los materiales utilizados de acuerdo a especificaciones de equipamiento original.

Nuevos lanzamientos de cojinetes

FABRICANTE	DIÁMETRO	COJINETE DE BANCADA	COJINETE DE BIELA	ARANDELAS AXIALES	COJINETE DE ÁRBOL DE LEVAS	BUJES DE BIELA
BMW	77,00	6007090000	6107550000			
Citroën	73,70	6051100000	6137650000	6251900000		
Citroën	85,00	6037020000	6137700000	6237810000		
Daewoo - Chevrolet (GM)	68,50	6014000000	6114500000	6294020000		
Daewoo - Chevrolet (GM)	68,50	6094050000	6194000000	6294010000		
Daewoo - Chevrolet (GM)	68,50	6014010000	6194020000	6294010000		
Daewoo - Chevrolet (GM)	76,50	6035000000	6135500000			
Daewoo - Chevrolet (GM)	86,00	6035010000	6135510000			
Daimler-Mercedes Benz	72,00	6010300000	6110450000	6210850000		
Daimler-Mercedes Benz	83,00	6010290000		6210830000		
Daimler-Mercedes Benz	83,00	6010260000 6010270000	6110470000			
Daimler-Mercedes Benz	87,00	6010030000	6110540000 6110780000			6410920000
Daimler-Mercedes Benz	87,00	6010000000	6110500000 6110580000	6210810000		6410930000
Daimler-Mercedes Benz	88,00	6010160000 6010240000	6110670000 6110490000	6210810000		6410940000
Daimler-Mercedes Benz	89,00	6010000000	6110580000	6210810000		6410930000
Daimler-Mercedes Benz	89,00	6010150000	6110580000	6210810000		
Daimler-Mercedes Benz	93,75	6010030000	6110540000 6110780000			6410920000
FIAT	85,00	6037020000	6137700000	6237810000		
Ford	73,70	6051100000	6137650000	6251900000		
Hyundai	66,00	6024030000	6124530000	6224810000		
Hyundai	67,00	6024030000	6124530000	6224810000		
Hyundai	71,50	6024010000	6124510000			
Hyundai	75,50	6087180000	6187210000 6187220000			
Hyundai	75,50	6024010000	6124510000			
Hyundai	76,90	6024020000	6124520000	6224800000		
Hyundai	81,00	6087210000	6187250000			
Hyundai	81,50	6087220000	6187230000			
Hyundai	82,00	6024020000	6124520000	6224800000		
Hyundai	82,30	6087220000	6187230000			
Hyundai	83,00	6024040000	6124540000			
Hyundai	83,00	6024050000	6124550000			
Hyundai	85,00	6087220000	6187230000			
Hyundai	86,50	6087220000	6187230000			
Hyundai	91,00	6087240000	6187290000	6287160000		
Hyundai	91,00	6024060000	6124560000			
Hyundai	91,10	6087240000	6187290000	6287160000		
Hyundai	100,00	6087000000	6187010000	6287010000		
Hyundai	118,00	6087100000	6187140000			

Nuevos lanzamientos de cojinetes

FABRICANTE	DIÁMETRO	COJINETE DE BANCADA	COJINETE DE BIELA	ARANDELAS AXIALES	COJINETE DE ÁRBOL DE LEVAS	BUJES DE BIELA
KHD	108,00	6015070000	6115560000 6115570000		6315410000	6415920000
KHD	108,00	6015070000	6115560000 6115570000		6315400000	6415920000
KHD	108,00	6015070000	6115560000		6315400000	6415920000
KHD	108,00	6015070000	6115560000		6315410000	6415920000
KHD	108,00	6051090000	6151700000	6251880000		
Kia	68,00	6085010000	6185000000	6285000000		
Kia	71,00	6085010000	6185000000	6285000000		
Kia	78,00	6085010000	6185020000	6285000000		
Kia	85,00	6087230000	6187260000			
Lancia	85,00	6037020000	6137700000	6237810000		
Mazda	73,70	6051100000	6137650000	6251900000		
Nissan	82,50	6090340000	6190380000	6290120000		6490320000
Nissan	86,00	6090340000	6190380000	6290120000		6490320000
Nissan	89,00	6090360000	6190450000	6290130000		6490300000
Opel	84,00	6035070000	6135620000			
Peugeot	73,70	6051100000	6137650000	6251900000		
Peugeot	78,00	6037090000	6137500000			
Peugeot	83,00	6037020000	6137540000 6137600000			
Peugeot	85,00	6037020000	6137700000	6237810000		
Peugeot	92,00	6037100000	6137670000			
Peugeot	92,00	6037110000	6137680000			
RVI	108,00	6051090000	6151700000	6251880000		
RVI	123,00	6051070000	6151630000			
RVI	123,00	6004070000	6104600000	6204850000		
RVI	131,00	6051080000	6151580000	6251830000		
RVI	131,00	6051080000	6151620000 6151640000	6251830000		
Saab	84,00	6035070000	6135620000			
Scania	127,00	6039060000	6139550000	6239830000		
Scania	127,00	6039060000	6139560000	6239830000		
Suzuki	65,00	6094060000	6194070000			
Toyota	73,70	6051100000	6137650000	6251900000		
Volkswagen	81,00	6050200000	6150690000			
Volvo	85,00	6037020000	6137700000	6237810000		
Volvo	87,50	6037020000	6137700000	6237810000		
Volvo	108,00	6015070000	6115560000 6115570000		6315410000	6415920000
Volvo	108,00	6051090000	6151700000	6251880000		
Volvo	123,00	6051070000	6151630000			
Volvo	131,00	6051080000	6151620000 6151640000	6251830000		
Volvo	144,00	6051060000	6151710000	6251860000		

Informaciones acerca del producto

Para que un motor reacondicionado logre la deseada larga vida útil y confiabilidad son determinantes la utilización de los mejores materiales y la calidad del trabajo del técnico de montaje.

Para que la alta calidad de los productos NE surta efecto es preciso que el mecánico realice el montaje con la debida diligencia y proceda con la correspondiente idoneidad técnica.

Todos los pistones originales NE son suministrados montados con los correspondientes segmentos de pistón, bulones y sus seguros.



Tipos de pistón

Las cavidades y la geometría de las superficies tienen efectos sobre la formación de la mezcla y la combustión. Esto tiene validez en especial para motores diésel debido a la alta relación de compresión y a la forma típicamente plana de la culata en toda la cámara de combustión en la cual se ubican las cavidades del pistón. A través de las cavidades del pistón se definen la cámara de combustión así como la firmeza del fondo del pistón.

Sobre todo en pistones de aluminio, los cuales son muy utilizados en la actuali-

dad a causa de su peso, son requeridas soluciones técnicas muy exigentes que suministran los productos NE.

En motores diésel son utilizados además de pistones de aluminio, pistones de acero y pistones de fundición gris.

Los motores turboalimentados modernos precisan para su refrigeración pistones con canales de refrigeración por aceite.

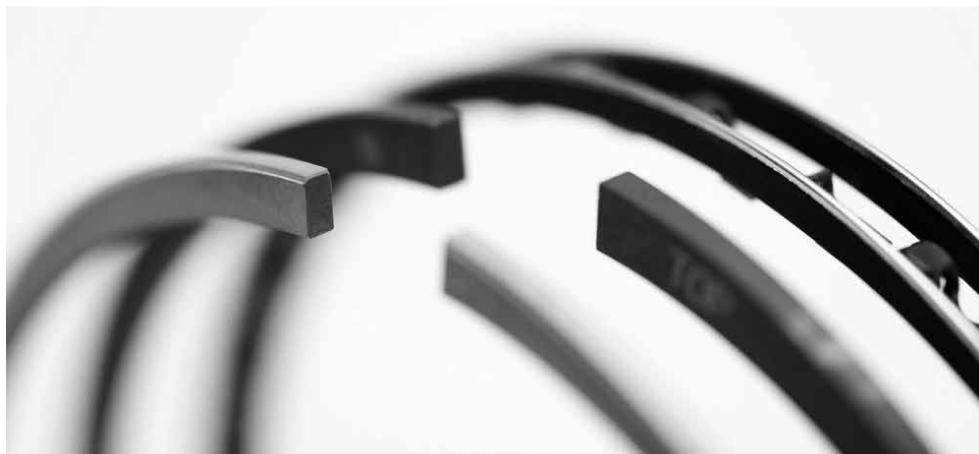
En el programa de productos NE encontrará todos los requerimientos de los pistones en la acostumbrada calidad NE.



Anillos de pistón

Los anillos de pistón tienen por misión estanqueizar la cámara de combustión para separarla de la cámara del cigüeñal. Además de ello los anillos sirven para el control de la película de aceite. Al momento del montaje de los anillos en

el pistón se debe cuidar de no abrirlos en exceso, de lo contrario pueden verse dañados en sus propiedades y funciones. Por esta razón es que nuestros pistones son suministrados con anillos NE ya montados.



Camisas de cilindro

Las camisas de cilindro y los pistones deben ajustarse recíprocamente en forma perfecta, para que en el complejo sistema tribológico se pueda garantizar una larga

vida útil. Las camisas de cilindros las tenemos secas y húmedas, semiacabadas y listas, como así también con aletas.



Conjunto de pistón

El conjunto de pistón NE-Assembly esta constituido por el pistón, los aros de pistón, el bulón, seguros del bulón y la camisa del cilindro, es suministrado montado.

La producción de los conjuntos de pistón es llevada a cabo bajo severas pruebas de calidad. Evite que los conjuntos sean golpeados en el bodegaje, durante la venta y el montaje.



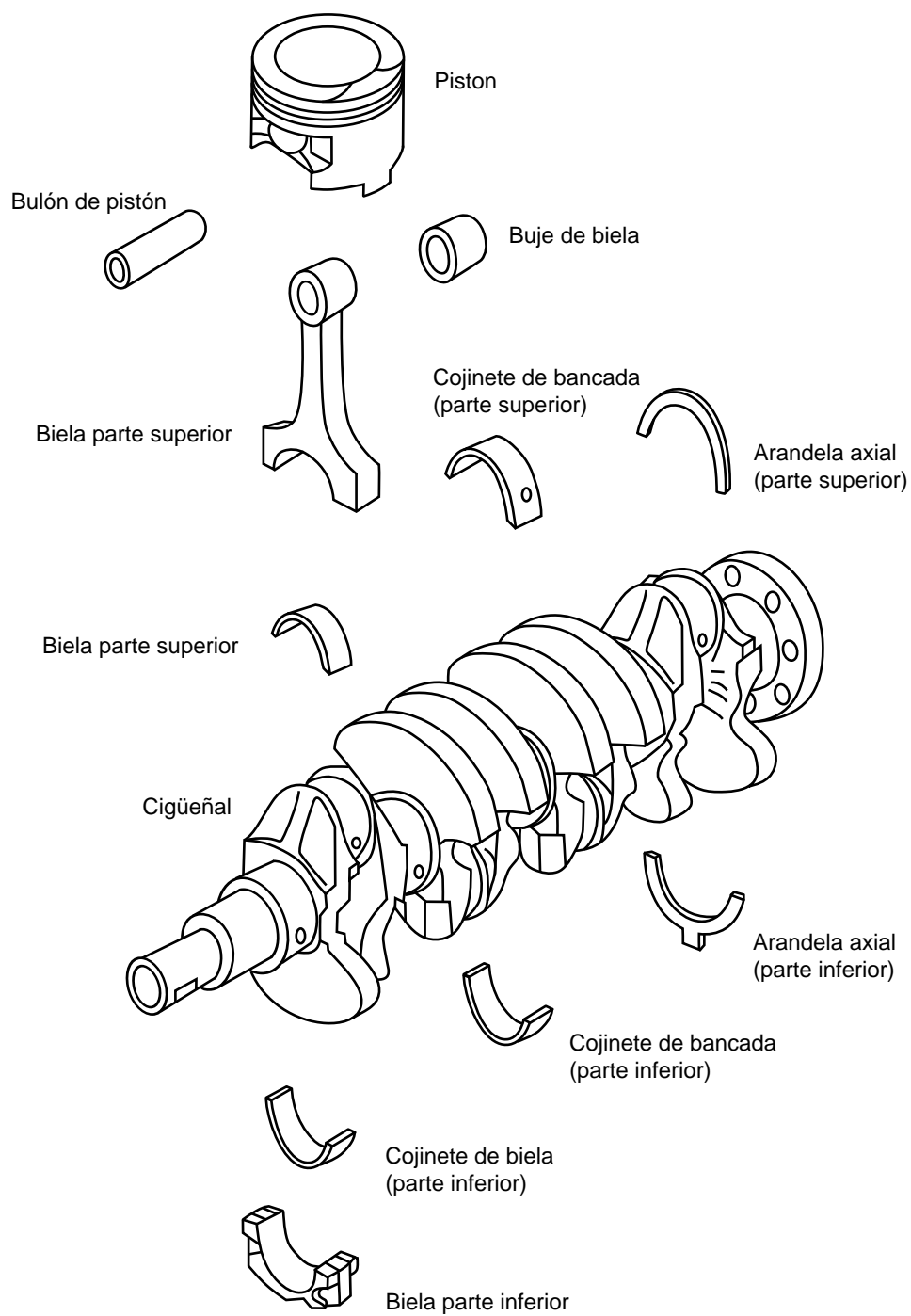
Cojinetes de motor

Al diseñar nuevos motores, los ingenieros enfrentan desafíos enormes. Un motor exitoso tiene que ser económico pero a la vez muy potente. Turbocargadores, inyección directa y el downsizing generan presiones altísimas – no solo para equipo de investigación & desarrollo sino también para el motor mismo. Los cojinetes para

motores a gasolina de alta performance como así para motores diesel actuales deben soportar presiones de ignición superiores a 200 bar y contener cargas de hasta 120 N/mm. Nuestros cojinetes NPR of Europe GmbH cumplen con excelencia estas exigencias.




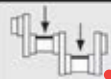







Esquema de motor



Como utilizar correctamente este catálogo

Información del producto

fabricante del automóvil

 ALFA ROMEO <small>Globally reliable</small>							
							
80,00 301.80	64,00	4 Cyl.	1.286	Alfa Sud			
MB/HL 1, 2, 3	3 Pairs	59,944 / 59,957	63,663 / 63,673	23,400	SAL	60-0101-00	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,696 / 53,708	17,800	SAL	61-0151-00	Std 0,25 mm 0,50 mm

posición del cojinete unidad de embalaje diámetro eje diámetro orificio anchura material referencia NE dimensiones

Condiciones generales de contratación de NPR of Europe GmbH

General Terms and Conditions of NPR of Europe GmbH (hereinafter referred to as "NE"), Siemensstr. 56, 70825 Korntal-Münchingen
Verkaufs- und Lieferbedingungen

Terms and Conditions of Sale and Delivery
as at 07/2007

1. Scope

(1) The following conditions of sale apply for all Contracts concluded between NE and the Purchaser regarding the delivery of goods. They shall also apply to all future commercial relations even if they have not been expressly agreed. General terms and conditions of the purchaser do not apply to NE, even if this are not contradicted by NE.

(2) All agreements reached between NE and the purchaser in connection with the purchase contracts, are in the purchase contract, these conditions and the order confirmation put in writing by NE.

2. Offers and conclusion of the contract

(1) Offers on the part of NE are subject to change and non-binding, even for repeat orders, unless NE has expressly indicated this as binding in writing.

(2) If the order should qualify as an offer in accordance with § 145 of the BGB [German Civil Code] then NE shall be permitted to accept this within two weeks, through consignment of an order confirmation, or by sending the ordered goods to the purchaser within this time period.

(3) Dimensions, weights, figures, diagrams and other data relating to non-binding offers by NE remain the property of NE and are only approximately decisive, insofar as they have not been expressly indicated as binding by NE.

3. Prices, terms and conditions of payment

(1) If the agreed delivery time should exceed a period of four months from the conclusion of the Contract, or the delivery is delayed for more than four months from the conclusion of the Contract for reasons attributed to the purchaser alone or which come within his sphere of risk, then NE is entitled to charge the current price on the day of delivery. If the increase in price amounts to more than 5% of the named purchase price, then the purchaser is entitled to withdraw from the Contract. This right to withdraw does not apply if the purchaser fails to administrate it within a period of two weeks, beginning with the date of the notification of the new price.

(2) The prices apply "ex-warehouse" insofar as no deviating agreement with the purchaser has been made in addition to the VAT rate at the time of the invoicing. Packaging costs are not included in the price.

(3) Unless otherwise agreed in writing with the purchaser, the purchase price shall be payable by the purchaser immediately following the invoice date, without delay and following deductions. Payments made by the purchaser shall be credited first of all to their previous debts, irrespective of any deviating provisions. Where costs and interest have already arisen, we are entitled to credit a payment first to the costs, then to the interest and finally to the principal amount.

(4) If a cash deduction is agreed in writing, then no other payable claims can be made against the purchaser.

(5) The acceptance of exchanges or cheques shall only be completed on account; the cost of discounting and inclusion shall be borne by the purchaser. Following acceptance of the exchange, NE is entitled to return the exchange, in case acceptance is refused by the State Central Bank.

(6) If, following the order confirmation, NE should become aware of facts which raise reasonable doubt regarding the purchaser's ability to meet financial obligations, NE is entitled to request the full payment or a corresponding security deposit prior to delivery, and also to withdraw from the Contract if the payment deadline is not adhered to. Besides a delay in payment as outlined above, corresponding information from a bank, credit agency or a company involved in commercial relations with the purchaser, referring in particular to the careful nature of a prudent businessman, may be considered as evidence of a significant decline in wealth. If delivery has already taken place, invoiced amounts shall be considered payable immediately, regardless of agreed payment conditions, and where appropriate on return of acceptances.

(7) Should the purchaser make a delayed payment, NE is entitled to request interest at 8% above the current basic interest rate of the European Central Bank (ECB) at the relevant point in time. NE reserves the right to demonstrate evidence of greater losses.

(8) The purchaser is only entitled to compensation if the counterclaims are found to be legally binding, recognised by NE or indisputable, even if notifications of defects or counterclaims are asserted. The Purchaser is only authorised to exercise a right of retention insofar as his counterclaim is based on the same contractual relationship.

(9) At the refusal of the Purchaser to pay or where a payment deadline has not been met, NE is entitled to fully or partly withdraw from the Contract and request compensation for damages.

4. Delivery and service time; Force Majeure

(1) Delivery deadlines or periods which have not been expressly agreed as binding shall simply represent information that is without obligation.

(2) Part-deliveries are acceptable, insofar as the Purchaser is not put at an unreasonable disadvantage.

(3) NE reserves the right to claim 10% of any excess deliveries and short deliveries.

(4) If dispatch is delayed at the Purchaser's request, NE shall store the respective items at the purchaser's expense and risk.

(5) The delivery period may be extended in the case of Force Majeure, strike, blameless incapacity and adverse weather conditions during the period of delay.

5. Delay in Delivery

(1) Where NE is culpable of not adhering to an expressly agreed deadline or is delayed for other reasons, the Purchaser shall arrange to guarantee NE a suitable grace period beginning from the first day of delay. Where this grace period has elapsed without delivery, the Purchaser is entitled to withdraw from the Contract.

(2) NE is liable according to legal requirements, insofar as the delay in delivery depends on an intentionally assigned or grossly negligent breach of contract. NE shall assign responsibility to its representatives or vicarious agents. If this should not be the case, liability for damages shall be limited to foreseeable damage considered typical for the contract. According to loyalty and good faith, economic circumstances, type, scope and duration of the commercial relationship shall be carefully considered in favour of NE regarding the amount of compensation.

(3) If the delay in delivery represented by NE rests on the culpable breach of a significant contractual obligation, NE is liable according to legal provisions; whereby its liability is limited to foreseeable damage considered typical for the Contract.

(4) Further legal claims and rights of the Purchaser remain unaffected by a delay in delivery on the part of NE.

6. Transfer of risk, shipping and packaging, withdrawal

(1) Unless otherwise specified on the order confirmation, all deliveries are made "ex warehouse". Shipment and dispatch shall not be

insured; this is at the Purchaser's own risk. This applies equally to return deliveries. NE endeavours to consider the interests of the Purchaser with respect to the type of shipping. Any additional costs which this may entail shall be borne by the Purchaser, even in the case of "free delivery" of agreed freight.

(2) If dispatch is delayed at the Purchaser's request or through fault on the part of the latter, the Vendor shall store the respective items at the purchaser's expense and risk. In this case, the advertisement of readiness for dispatch is equal to that of shipping.

(3) Transport packing and other convenience packaging shall not be withdrawn.

(4) A withdrawal of individual rings to be distributed in the aftermarket is excluded.

7. Guarantee, liability

(1) The Purchaser shall inspect the received goods for completeness, damage during transit, apparent defects, quality and its subsequent characteristics. The Purchaser shall notify NE immediately and in writing of any apparent defects within an acceptable period of the transaction. NE assumes no guarantee for rectifying apparent defects for which a claim is not immediately made in writing by the Purchaser.

(2) Provided that there is a defect evident in the goods for which NE may be held responsible, and provided a claim is made against it in due time by the Purchaser, NE shall, with the exclusion of the rights of the Subsidiary of NIPPON PISTON RING CO., LTD Purchaser, withdraw from the Contract or reduce the purchase price in the interests of supplementary performance, unless NE is entitled to refusal of subsequent performance on legal grounds. The Purchaser shall guarantee to provide NE with an appropriate deadline for the rectification of each individual defect in the interests of subsequent performance.

(3) Subsequent performance can be implemented, according to the wishes of NE, either through rectification of the defect or the delivery of replacement goods. NE is entitled to refuse subsequent performance chosen by the Purchaser if it is associated with disproportionate costs. During subsequent performance, a reduction in the purchase price or withdrawal from the Contract are excluded by the Purchaser. Subsequent improvement is considered to have failed following the second unsuccessful attempt. Where subsequent performance has failed or where NE has refused it altogether, the Purchaser can, if he chooses, further decrease the purchase price (reduction) or declare his withdrawal from the Contract.

(4) In the case of subsequent performance, NE bears all necessary expenses for the purposes of rectifying defects, in particular transport and labour costs. This only applies insofar as the

INTRODUCCIÓN

expenses do not increase because the delivery item was brought to a location other than the place of performance.

(5) Warranty claims made by the Purchaser are not deemed valid if the defect can be attributed to a breach of operating, maintenance or installation instructions, or inappropriate processing or use by the Purchaser or a third party.

(6) Claims made by the Purchaser for material defects shall be time-barred for 24 months following the transfer of risk, according to legal provisions.

(7) The Purchaser may only validate damages claims for the defect based on the following conditions if subsequent performance has failed or if NE refuses subsequent performance. The right of the Purchaser to assert additional damages claims regarding the following conditions remains unaffected.

(8) NE is only liable according to legal provisions insofar as damages claims which can be attributed to fraud, deliberate intent, or gross negligence by NE are asserted by the Purchaser. If no deliberate intent by NE to breach the terms of the Contract is apparent, liability is limited to foreseeable damage considered typical for the Contract. NE is furthermore liable according to legal provisions insofar as it culpably violates an essential contractual obligation. In this case, liability is limited to foreseeable damage considered typical for the Contract. Continual liability for damages not mentioned in the above provisions shall not be accepted irrespective of the legal nature of the asserted claim.

(9) Damage claims arising from culpable injury to life, limb or health, from the acquisition of warranties or on the grounds of the mandatory provisions of the Produkthaftungsgesetz [German Product Liability Act], remain unchanged by the preceding provisions.

(10) Insofar as liability for damages caused by NE is excluded or limited, this shall also apply to the personal liability of its employees, representatives and vicarious agents.

8. Retention of title

(1) NE reserves ownership of the Goods up to receipt of all payments from commercial relations with the Purchaser.

(2) The Purchaser shall notify NE of all third party involvement immediately and in writing, in particular law enforcement procedures and other restrictions to ownership. The Purchaser shall replace all damages and costs for NE arising from a breach of this liability, using necessary intervention measures against the involvement of third parties.

(3) The Purchaser may not pledge or assign as security the items delivered hereunder. In the case of pledging, appropriation or other use by

a third party, NE shall be notified immediately. Enforcement officers and third parties shall

(4) Should the Purchaser breach the terms of the Contract, notably in the case of a delay in payment, NE shall be entitled to request a reduction in the deadline. A previous withdrawal from the Contract is not required for a demand for reduction. Any transport costs resulting from this shall be borne by the Purchaser.

(5) Should retention of title be asserted on the part of NE or a pledge implemented for the delivered items, this shall not be considered a withdrawal from the Contract.

(6) The Purchaser is entitled to redistribute the items for delivery as part of routine business activities. The Purchaser has already assigned all receivables arising from redistribution to the Purchaser and independent of whether or not the items for delivery were altered during redistribution, to NE, to the sum of the purchase price agreed between NE and the Purchaser and including VAT. The Purchaser is entitled to collect these receivables following transfer. NE undertakes not to collect the receivables provided that the Purchaser properly complies with his payment obligations and is not in arrears with payment. If this is indeed the case, NE can request the disclosure of all necessary information for collection.

(7) Processing of goods by the Purchaser shall always be undertaken for NE. If the goods are processed alongside other items not belonging to NE, NE shall acquire joint ownership of the new items in the ratio of the value of the delivered goods to the value of the other items at the time of processing.

9. Final provisions, applicable law

(1) Unless otherwise agreed, the place of business is the NE delivery location.

(2) If the Purchaser is a businessman, the place of jurisdiction is the court responsible for the NE place of business. However, NE is entitled to take action against the Purchaser at its general place of jurisdiction. The court of jurisdiction shall be the same if the Purchaser has no general domestic court of jurisdiction, relocates their place of residence or normal home abroad on conclusion of the Contract, or their place of residence or normal home is unknown at the time that the claim is made.

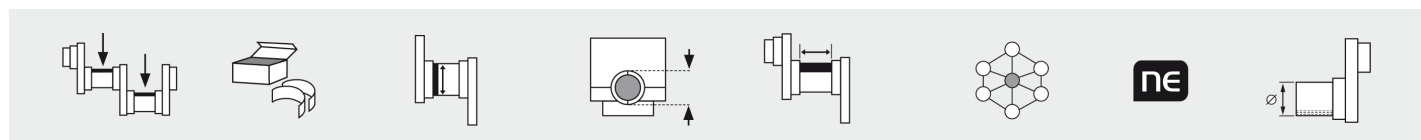
(3) The Purchaser is not entitled to assign claims from the purchase contract without the consent of NE.

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Globally reliable



78,00 82,00 4 Cyl. 1.570 Alfa 75, Giulietta, Spider
105, 105/28, AR06100, AR61101

MB/HL 1, 3, 5	3 Pairs	59,960 / 59,973	63,657 / 63,676	25,530	S3S	6001000000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	59,960 / 59,973	63,657 / 63,676	18,360			
CB/PL 1, 2, 3, 4	4 Pairs	49,988 / 49,998	53,695 / 53,709	23,440	S3S	6101500000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,786 / 66,040	82,423 / 82,677	2,362	SAL	6201800000	Std

80,00 59,00 4 Cyl. 1.186 Alfa Sud
301.00, 301.04

MB/HL 1, 2, 3	3 Pairs	59,944 / 59,957	63,663 / 63,673	23,400	SAL	6001010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,696 / 53,708	17,800	SAL	6101510000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,992 / 50,000	53,696 / 53,708	17,800	SAL	6101520000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	65,790 / 66,040	82,420 / 82,680	2,362	SAL	6201810000	Std

80,00 64,00 4 Cyl. 1.286 Alfa Sud
301.80

MB/HL 1, 2, 3	3 Pairs	59,944 / 59,957	63,663 / 63,673	23,400	SAL	6001010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,696 / 53,708	17,800	SAL	6101510000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,992 / 50,000	53,696 / 53,708	17,800	SAL	6101520000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	65,790 / 66,040	82,420 / 82,680	2,362	SAL	6201810000	Std

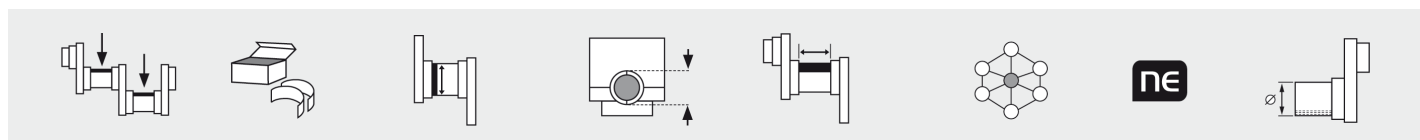
80,00 67,20 4 Cyl. 1.350 Alfa 145, Alfa 146, Alfa 33, Alfa Sud, Arna,
Sprint Coupe
301.68, 305.02, 305.68, 305.86, 305.87, 307.32, 307.53, 307.55

MB/HL 1, 2, 3	3 Pairs	59,944 / 59,957	63,663 / 63,673	23,400	SAL	6001010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,696 / 53,708	17,800	SAL	6101510000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,992 / 50,000	53,696 / 53,708	17,800	SAL	6101520000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	65,790 / 66,040	82,420 / 82,680	2,362	SAL	6201810000	Std



Globally reliable

Alfa Romeo



80,00 88,50 4 Cyl. 1.779 Alfa 75, Alfetta, Giulietta
548/80, AR6202, AR61201, AR6168

MB/HL 1, 3, 5	3 Pairs	59,960 / 59,973	63,657 / 63,676	25,530	S3S	6001000000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	59,960 / 59,973	63,657 / 63,676	18,360			
CB/PL 1, 2, 3, 4	4 Pairs	49,988 / 49,998	53,695 / 53,709	23,440	S3S	6101500000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,786 / 66,040	82,423 / 82,677	2,362	SAL	6201800000	Std

82,00 64,87 4 Cyl. 1.370 Alfa 145 16V, Alfa 146 16V
335.03, 385.01

MB/HL 1, 2, 3, 4, 5	5 Pairs	52,982 / 53,000	56,705 / 56,718	20,750	SAL	6020060000	Std .010 .020
CB/PL 1, 2, 3, 4	4 Pairs	40,870 / 40,890	44,000 / 44,012	19,100	S3S	6101540000	Std
CB/PL 1, 2, 3, 4	4 Pairs	40,870 / 40,890	44,000 / 44,012	19,100	SAL	6120590000	Std 0,25 mm
TW/A 1	2 Halves	58,808 / 59,062	73,486 / 73,740	2,485	SAL	6220810000	Std

82,00 75,65 4 Cyl. 1.598 Alfa 145, Alfa 146, Alfa 155
321.01, 676.01, 382.01, 321.03, 321.04, 372.03

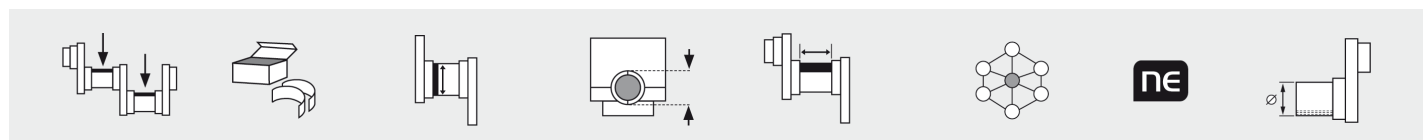
MB/HL 1, 2, 3, 4, 5	5 Pairs	52,982 / 53,000	56,705 / 56,718	20,750	SAL	6020060000	Std .010 .020
CB/PL 1, 2, 3, 4	4 Pairs	40,870 / 40,890	44,000 / 44,012	19,100	S3S	6101540000	Std
CB/PL 1, 2, 3, 4	4 Pairs	48,226 / 48,244	51,354 / 51,366	19,100	S3S	6101550000	Std 0,25 mm
TW/A 1	2 Halves	58,808 / 59,062	73,486 / 73,740	2,485	SAL	6220810000	Std

82,00 82,70 4 Cyl. 1.747 Alfa 145, Alfa 146, Alfa 155, Alfa 156, Alfa
AR32201, AR67106, AR32205, AR38401 GTV, Alfa Spider

MB/HL 1, 2, 3, 4, 5	5 Pairs	52,982 / 53,000	56,705 / 56,718	20,750	SAL	6020060000	Std .010 .020
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,805	53,901 / 53,913	19,500	S3S	6120570000	Std .010
TW/A 1	2 Halves	58,808 / 59,062	73,486 / 73,740	2,485	SAL	6220810000	Std

82,00 90,40 4 Cyl. 1.910 Alfa 145 1.9 JTD 8V, Alfa 146 1.9 JTD 8V, Alfa
AR32302, AR37101, 182B4.000, 182B9.000, 186A8.000,
192A1.000, 937A2.000, Z19DTJ 147 1.9 JTD 8V, Alfa 156 1.9 JTD 8V

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,586 / 60,000	63,705 / 63,718	20,750	S3S	6020040000	Std
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,805	53,901 / 53,913	19,500	S3S	6120570000	Std .010
TW/A 1	2 Halves	67,785 / 68,040	82,425 / 82,677	2,485	SAL	6220800000	Std



82,00 90,40 4 Cyl. 1.910 Alfa 147 1.9 JTD 16V, Alfa 156 1.9 JTD 16V,
192A5.000, 192B1.000, 199A5.000, 937A4.000, 937A5.000,
939A1.000, Z19DTH

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,586 / 60,000	63,705 / 63,718	20,750	SSI	6020050000	Std
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,805	53,901 / 53,913	19,500	S3S	6120580000	Std
TW/A 1	2 Halves	67,785 / 68,040	82,425 / 82,677	2,485	SAL	6220800000	Std

82,60 90,00 4 Cyl. 1.929 Alfa 145 1.9TD, Alfa 1461.9TD, Alfa 155 1.9TD
160A6.046, 160B6.046, 160D1.000, 160A6.000, AR33601,
AR67501

MB/HL 1, 2, 3, 4, 5	5 Pairs	52,990 / 53,010	56,717 / 56,735	24,250	SAL	6001020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,807	53,897 / 53,919	19,500	S3S	6120530000	Std .010 .020
TW/A 1	2 Halves	59,000 / 59,250	73,600 / 73,850	2,362	SAL	6220830000	Std

83,00 91,00 4 Cyl. 1.970 Alfa 145, Alfa 146, Alfa 147, Alfa 155, Alfa 156,
AR16201, AR32301, AR32303, AR32310, AR34103, AR36301,
AR67204

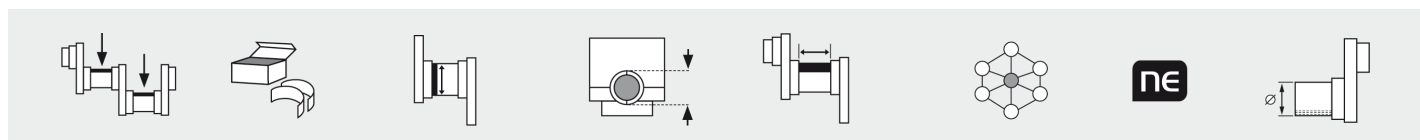
MB/HL 1, 2, 3, 4, 5	5 Pairs	52,982 / 53,000	56,705 / 56,718	20,750	SAL	6020060000	Std .010 .020
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,805	53,901 / 53,913	19,500	S3S	6120570000	Std .010
TW/A 1	2 Halves	58,808 / 59,062	73,486 / 73,740	2,485	SAL	6220810000	Std

83,40 80,00 4 Cyl. 1.748 Alfa 155
AR67105

MB/HL 1, 3, 5	3 Pairs	59,960 / 59,973	63,657 / 63,676	25,530	S3S	6001000000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	59,960 / 59,973	63,657 / 63,676	18,360			
CB/PL 1, 2, 3, 4	4 Pairs	49,988 / 49,998	53,695 / 53,709	23,440	S3S	6101500000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,786 / 66,040	82,423 / 82,677	2,362	SAL	6201800000	Std

84,00 67,20 4 Cyl. 1.490 Alfa 33, Alfa 33 Break, Alfa Sud, Sprint Coupe
301.46, 305.04, 305.20, 305.88, 307.34, 307.50, 307.51

MB/HL 1, 2, 3	3 Pairs	59,944 / 59,957	63,663 / 63,673	23,400	SAL	6001010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,696 / 53,708	17,800	SAL	6101510000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,992 / 50,000	53,696 / 53,708	17,800	SAL	6101520000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	65,790 / 66,040	82,420 / 82,680	2,362	SAL	6201810000	Std


84,00

332.01

72,00

4 Cyl.

1.596

Alfa 147, Alfa 156

MB/HL 1, 2, 3, 4, 5	5 Pairs	52,982 / 53,000	56,705 / 56,718	20,750	SAL	6020060000	Std .010 .020
CB/PL 1, 2, 3, 4	4 Pairs	40,870 / 40,890	44,000 / 44,012	19,100	S3S	6101540000	Std
TW/A 1	2 Halves	58,808 / 59,062	73,486 / 73,740	2,485	SAL	6220810000	Std

84,00

AR67102

80,00

4 Cyl.

1.773

Alfa 155

MB/HL 1, 3, 5	3 Pairs	59,960 / 59,973	63,657 / 63,676	25,530	S3S	6001000000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	59,960 / 59,973	63,657 / 63,676	18,360			
CB/PL 1, 2, 3, 4	4 Pairs	49,988 / 49,998	53,695 / 53,709	23,440	S3S	6101500000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,786 / 66,040	82,423 / 82,677	2,362	SAL	6201800000	Std

84,00

017.13, 116.33, AR1655, AR6212, AR6224, AR1588

88,50

4 Cyl.

1.962

Alfa 164, Alfa 75, Alfa 90, Alfetta, Giulietta,
GTV, Spider

MB/HL 1, 3, 5	3 Pairs	59,960 / 59,973	63,657 / 63,676	25,530	S3S	6001000000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	59,960 / 59,973	63,657 / 63,676	18,360			
CB/PL 1, 2, 3, 4	4 Pairs	49,988 / 49,998	53,695 / 53,709	23,440	S3S	6101500000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,786 / 66,040	82,423 / 82,677	2,362	SAL	6201800000	Std

84,00

AR67103, AR67202

90,00

4 Cyl.

1.995

Alfa 155

MB/HL 1, 3, 5	3 Pairs	59,960 / 59,973	63,657 / 63,676	25,530	S3S	6001000000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	59,960 / 59,973	63,657 / 63,676	18,360			
CB/PL 1, 2, 3, 4	4 Pairs	49,988 / 49,998	53,695 / 53,709	23,440	S3S	6101500000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,786 / 66,040	82,423 / 82,677	2,362	SAL	6201800000	Std

84,00

AR67203, 175A1.000, 175A4.000, 836A2.000, 831E5.000,
831E5.046

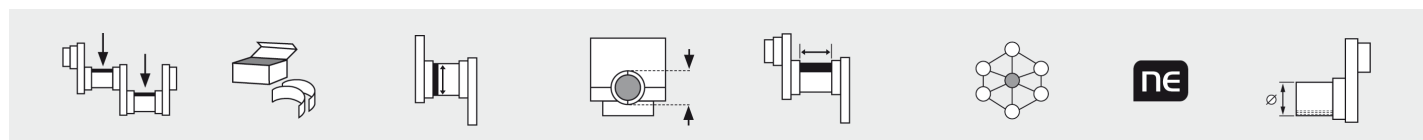
90,00

4 Cyl.

1.995

Alfa 155 2.0 Turbo 16V, Alfa 155 2.0 Turbo 16V
4WD

MB/HL 1, 2, 3, 4, 5	5 Pairs	52,990 / 53,010	56,717 / 56,735	24,250	SAL	6001020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,805	53,901 / 53,913	19,500	S3S	6120570000	Std .010
TW/A 1	2 Halves	59,000 / 59,250	73,600 / 73,850	2,362	SAL	6220830000	Std



87,00 72,20 4 Cyl. 1.712 Alfa 33, Alfa 33 Break, Sprint Coupe
305.50, 305.58, 307.36, 307.37

MB/HL 1, 2, 3	3 Pairs	59,944 / 59,957	63,663 / 63,673	23,400	SAL	6001010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,696 / 53,708	17,800	SAL	6101510000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,992 / 50,000	53,696 / 53,708	17,800	SAL	6101520000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	65,790 / 66,040	82,420 / 82,680	2,362	SAL	6201810000	Std

88,00 82,00 4 Cyl. 1.995 Alfa 75 2.0TD, Alfetta 2.0TD, Giulietta 2.0TD
VM4HT/2, VM488HT/HR, VM80A

MB/HL 1	1 Pair	62,995 / 63,010	67,025 / 67,050	32,250	SAL	6001030000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 4	3 Pairs	63,005 / 63,020	66,670 / 66,687	28,000			
MB/HL 5	1 Pair	69,980 / 70,000	75,005 / 75,030	32,250			
CB/PL 1	1 Pair	53,940 / 53,955	57,563 / 57,582	23,250	S3S	6101530000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	74,250 / 74,500	88,000 / 88,100	2,362	SAL	6201820000	Std

88,00 82,00 5 Cyl. 2.494 Alfa 6 2.5TD, Alfetta 2.5TD, Giulietta 2.5TD
VM588HT/HR

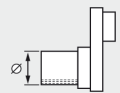
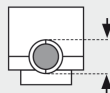
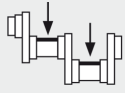
CB/PL 1	1 Pair	53,940 / 53,955	57,563 / 57,582	23,250	S3S	6101530000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	74,250 / 74,500	88,000 / 88,100	2,362	SAL	6201820000	Std

92,00 89,20 3 Cyl. 1.779 Alfa 33 1.8TD
VM392HT, VM82A, VM96A

CB/PL 1	1 Pair	53,940 / 53,955	57,563 / 57,582	23,250	S3S	6101530000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	74,250 / 74,500	88,000 / 88,100	2,362	SAL	6201820000	Std

92,00 89,20 4 Cyl. 2.499 Alfa 155 2.5TD, Alfa 164 2.5TD
VM492HTI, HR492HTI, VM08B, VM84A

CB/PL 1	1 Pair	53,940 / 53,955	57,563 / 57,582	23,250	S3S	6101530000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	74,250 / 74,500	88,000 / 88,100	2,362	SAL	6201820000	Std


92,00

90,00

4 Cyl.

2.392

Alfa 75 2.4TD, Alfa 90 2.4TD, Alfetta 2.4TD

VM492HT, VM4HT 2.4, VM81A

MB/HL 1	1 Pair	62,995 / 63,010	67,025 / 67,050	32,250	SAL	6001030000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 4	3 Pairs	63,005 / 63,020	66,670 / 66,687	28,000			
MB/HL 5	1 Pair	69,980 / 70,000	75,005 / 75,030	32,250			
CB/PL 1	1 Pair	53,940 / 53,955	57,563 / 57,582	23,250	S3S	6101530000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	74,250 / 74,500	88,000 / 88,100	2,362	SAL	6201820000	Std

92,00

94,00

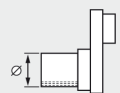
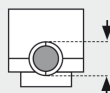
4 Cyl.

2.499

Alfa 155 2.5TD, Alfa 164 2.5TD

VM07B, VM08B, VM31B, VM492HR/HS, VM425CH/CL/SL

MB/HL 1, 2, 3	3 Pairs	63,005 / 63,020	66,670 / 66,687	28,000	SAL	6001040000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	62,995 / 63,010	67,025 / 67,050	28,250			
MB/HL 5	1 Pair	69,985 / 70,000	75,005 / 75,030	22,250			
CB/PL 1	1 Pair	53,940 / 53,955	57,563 / 57,582	23,250	S3S	6101530000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	74,250 / 74,500	88,000 / 88,100	2,362	SAL	6201820000	Std


69,50
HB, HC, HD

72,00

4 Cyl.

1.093

Audi 50 1.1l

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050010000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050050000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050070000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
CB/PL 1, 2, 3, 4	4 Pairs	41,955 / 41,970	45,000 / 45,016	18,000	S3S	6150590000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,052	24,000	SL	6450900000	Std Semi

75,00
FY, FZ, HH

72,00

4 Cyl.

1.272

Audi 50 1.3l, Audi 80 1.3l

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050050000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
CB/PL 1, 2, 3, 4	4 Pairs	41,955 / 41,970	45,000 / 45,016	18,000	S3S	6150590000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,052	24,000	SL	6450900000	Std Semi

76,50
AUA, BBY

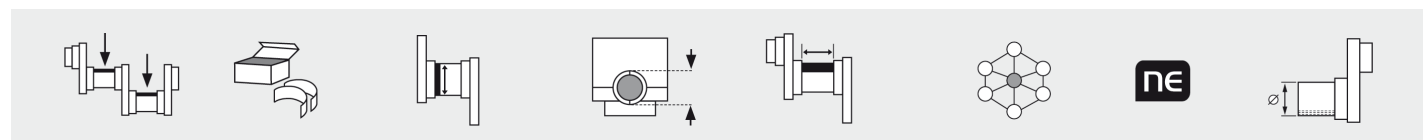
75,60

4 Cyl.

1.390

A2 1.4i 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,978	59,000 / 59,019	18,500	SAL	6050030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	SAL	6150510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	59,500 / 59,750	71,550 / 71,800	2,475	SAL	6250800000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,033	20,500	SL	6450920000	Semi


76,50

ANY

86,40

3 Cyl.

1.191

A2 1.2TDI

CB/PL 1, 2, 3	3 Pairs	47,758 / 47,778	50,600 / 50,612	20,000	S4S	6150700000	Std 0,25 mm 0,50 mm
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76,50

RA, SB

86,40

4 Cyl.

1.588

Audi 80 1.6I TD

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050060000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	19,000	S3S	6150580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	27,000 / 27,052	25,000	SL	6450930000	Semi

76,50

CR, CY

86,40

4 Cyl.

1.598

Audi 80 1.6I D, Audi 80 1.6ITD

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050010000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	19,000	S3S	6150580000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	27,000 / 27,052	25,000	SL	6450930000	Semi

76,50

JK

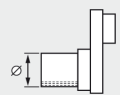
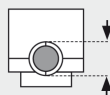
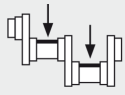
86,40

4 Cyl.

1.598

Audi 80 1.6I D

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050010000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050060000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	19,000	S3S	6150580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	27,000 / 27,052	25,000	SL	6450930000	Semi


76,50
BAD

86,90

4 Cyl.

1.598

A2 1.6 FSI 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,978	59,000 / 59,019	18,500	SAL	6050030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	17,200	S32S	6150620000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,033	20,500	SL	6450920000	Semi

76,50
BAG

86,90

4 Cyl.

1.598

A3 1.6 FSI 16V

CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	17,200	S32S	6150620000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,033	20,500	SL	6450920000	Semi

76,50
BLF, BLP

86,90

4 Cyl.

1.598

A3 1.6 FSI 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,978	59,000 / 59,019	18,500	SAL	6050030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	17,200	SAL	6150540000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,033	20,500	SL	6450920000	Semi

79,50
AMF, ATL

95,50

3 Cyl.

1.422

A2 1.4TD, A2 1.4TDI

CB/PL 1, 2, 3	3 Pairs	47,758 / 47,778	50,600 / 50,612	20,000	S4S	6150700000	Std 0,25 mm 0,50 mm
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79,50
1Y

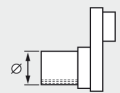
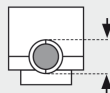
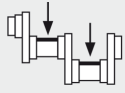
95,50

4 Cyl.

1.896

Audi 80 1.9I D

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050060000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	19,000	S3S	6150580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	27,000 / 27,052	25,000	SL	6450950000	Semi


79,50

95,50

4 Cyl.

1.896

1Z, AAZ, AFF, AGR, AHH, AHU, ALH, AFN, AHF, AJM, APD, ASV, ASZ, ATD, ATJ, AVB, AVF, AVG, AWX, AXR, BKC

Audi 80 1.9I TD, Audi 80 1.9I TDI, A3 1.9PDI, A3 1.9TDI, A4 1.9TDI, A4 1.9TDI PDE, A6 1.9TDI, A6 1.9TDI PDE

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050060000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	20,000	S3S	6150610000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	20,000	S4S	6150660000	Std 0,25 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	20,000	S4S	6150710000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi
CBush/NWL 1, 2, 3, 4, 5	5 Pairs	28,939 / 28,960	32,000 / 32,025	25,000	S3S	6350420000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000 / 29,052	25,000	SL	6450940000	Semi

81,00

77,40

4 Cyl.

1.595

Audi 80 1.6I

PP, RN

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi

81,00

77,40

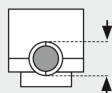
4 Cyl.

1.595

Audi 80 1.6i

ABB, ABM, ADA

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

**81,00**

77,40

4 Cyl.

1.595

A4 1.6i

ADP

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

81,00

77,40

4 Cyl.

1.595

A3 1.6i

AEH, AKL, APF

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	59,500 / 59,750	71,550 / 71,800	2,475	SAL	6250800000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

81,00

77,40

4 Cyl.

1.595

A4 1.6i

AHL, ARM

MB/HL 1, 2, 3, 4, 5	5 Pairs	47,958 / 47,978	53,000 / 53,010	18,500	SAL	6050020000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	41,965 / 41,980	45,000 / 45,016	19,000	S3S	6150520000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	59,500 / 59,750	71,550 / 71,800	2,475	SAL	6250800000	Std
TW/A 1	2 Halves	53,500 / 53,750	65,550 / 65,800	2,475	SAL	6250820000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

81,00

77,40

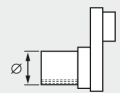
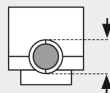
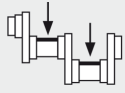
4 Cyl.

1.595

A3 1.6i, A4 1.6i

ALZ, ANA, AVU, BFQ, BGU, BSE, BSF

MB/HL 1, 2, 3, 4, 5	5 Pairs	47,958 / 47,978	53,000 / 53,010	18,500	SAL	6050020000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	41,965 / 41,980	45,000 / 45,016	19,000	S3S	6150520000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	53,500 / 53,750	65,550 / 65,800	2,475	SAL	6250820000	Std


81,00

DT, JU

77,40

4 Cyl.

1.595

Audi 80 1.6l

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050010000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050070000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi

81,00

SA

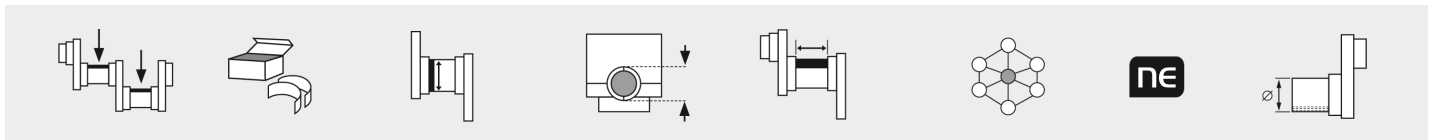
77,40

4 Cyl.

1.595

Audi 80 1.6

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050010000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050070000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi

**81,00**

77,40

4 Cyl.

1.781

A4 1.8i 20V, A6 1.8i 20V, Cabriolet 1.8i 20V

ADR

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

81,00

77,40

6 Cyl.

2.393

A6 2.4i 30V

AFM

MB/HL 1, 2, 3, 4	4 Pairs	64,959 / 64,978	70,000 / 70,019	18,500	S3S	6050110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	53,958 / 53,978	57,600 / 57,612	17,000	S3S	6150570000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	70,500 / 70,750	84,650 / 84,900	1,965	SAL	6250830000	Std

81,00

86,40

4 Cyl.

1.781

Audi 80 1.8i, Audi 100 1.8i, Audi 100 1.8i

4B, NP, PH, PM, RS, RU, SF

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi

81,00

86,40

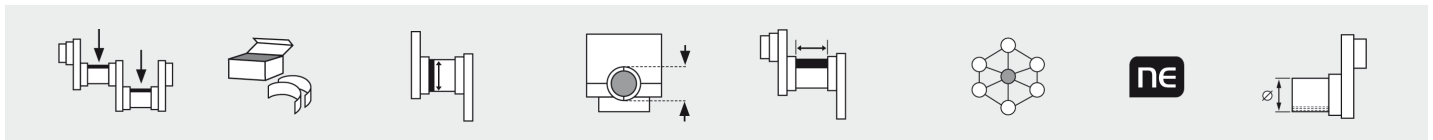
4 Cyl.

1.781

A6 1.8i, A6 1.8i 20V

AJP, AQE, ARH

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	59,500 / 59,750	71,550 / 71,800	2,475	SAL	6250800000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi



81,00
AFY, AJL

86,40

4 Cyl.

1.781

A4 1.8i, A4 1.8i Turbo 20V, A6 1.8i, A6 1.8i
Turbo 20V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

81,00
AGN, APG, APT, ARG

86,40

4 Cyl.

1.781

A3 1.8i 16V, A3 1.8i 20V, A4 1.8i 20V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

81,00
AMB, ARX, AVJ, BEX, BFB

86,40

4 Cyl.

1.781

A3 1.8i Turbo 20V, A4 1.8i Turbo 20V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	S32S	6150600000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm

81,00
ARY, AUM, AUQ

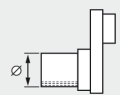
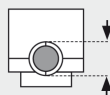
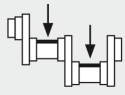
86,40

4 Cyl.

1.781

A3 1.8i Turbo 20V, TT 1.8i Turbo 20V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	S32S	6150600000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

**81,00**

86,40

4 Cyl.

1.781

A4 1.8i 20V

AVV

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Std Semi

81,00

86,40

4 Cyl.

1.781

A4 1.8i Turbo 20V, A6 1.8i Turbo 20V

AWT

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	S32S	6150600000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

81,00

86,40

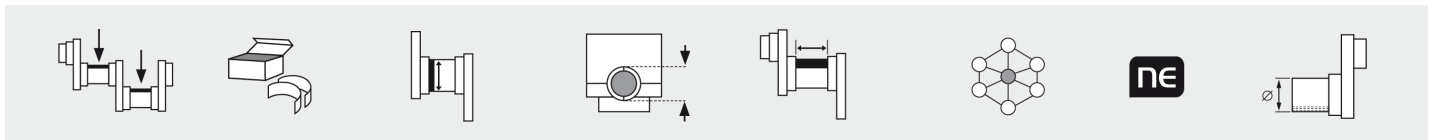
4 Cyl.

1.781

Audi 80 1.8l, Audi 100 1.8l

DR, DS, DZ, JN, JV, JW, SH

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050070000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi



81,00
MG, MU

86,40

4 Cyl.

1.781

Audi 80 1.8i

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050070000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi

81,00
NE, PV

86,40

4 Cyl.

1.781

Audi 80 1.8, Audi 1.8i

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050070000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	63,500 / 63,750	76,950 / 77,200	1,975	SAL	6250840000	Std
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi

81,00
AGB, AJK, ARE, AZA, AZB, BES

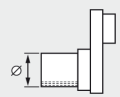
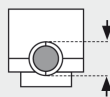
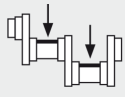
86,40

6 Cyl.

2.671

A6 2.7i Turbo 30V, A6 Allroad 2.7i Turbo 30V,
S4 2.7i 30V

MB/HL 1, 2, 3, 4	4 Pairs	64,959 / 64,978	70,000 / 70,019	18,500	S3S	6050110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	53,958 / 53,978	57,600 / 57,612	17,000	S3S	6150570000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	70,500 / 70,750	84,650 / 84,900	1,965	SAL	6250830000	Std

**81,00**

95,50

4 Cyl.

1.968

 A3 2.0TDI, A3 2.0TDI 16V, A3 Sportback
 2.0TDI, A4 2.0TDI 16V, A4 2.0TDI DSG, A6
 2.0TDI 16V

AZV, BKD, BLB, BMM, BMN, BNA, BRE, BRF

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,012	18,500	S3S	6050140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,858 / 50,878	53,700 / 53,712	20,400	S4S	6150680000	Std 0,25 mm 0,50 mm
CBush/NWL 1, 2, 3, 4, 5	5 Pairs	28,939 / 28,960	32,000 / 32,025	25,000	S3S	6350420000	Std

81,00

95,50

5 Cyl.

2.461

100 2.5TDI, A6 2.5TDI

ACV

MB/HL 1, 2, 4, 5, 6	5 Pairs	57,958 / 57,978	63,000 / 63,019	18,500	S3S	6050150000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 3	1 Pair	57,958 / 57,978	63,000 / 63,019	24,930			
MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	57,958 / 57,978	63,000 / 63,019	18,500	S3S	6050160000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5	5 Pairs	47,758 / 47,778	50,600 / 50,612	20,000	S4S	6150670000	Std 0,25 mm
TW/A 1	4 Halves	63,500 / 63,750	76,950 / 77,200	1,975	SAL	6250840000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	27,000 / 27,052	25,000	SL	6450930000	Semi

82,50

81,00

6 Cyl.

2.598

 A4 2.6i, A6 2.6i, Cabriolet 2.6i, Coupe 2.6i, Audi
 80 2.6i, Audi 100 2.6i

ABC, ACZ

MB/HL 1, 2, 3, 4	4 Pairs	64,959 / 64,978	70,000 / 70,019	18,500	S3S	6050110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	53,958 / 53,978	57,600 / 57,612	17,000	S3S	6150570000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	70,500 / 70,750	84,650 / 84,900	1,965	SAL	6250830000	Std

82,50

86,40

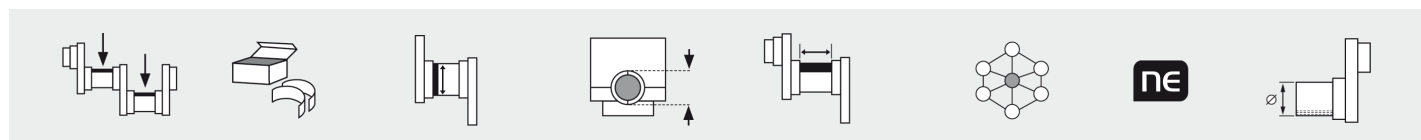
4 Cyl.

1.857

Audi 80 1.9i

SD

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi Std Semi



82,50 86,40 6 Cyl. 2.771 A4 2.8i 24V, A4 2.8i 30V, A6 2.8i 24V, A6 2.8i 30V, A8 2.8i, A8 2.8i 30V, Cabriolet 2.8i, Coupe 2.8i, Audi 80 2.8i, Audi 100 2.8i

MB/HL 1, 2, 3, 4	4 Pairs	64,959 / 64,978	70,000 / 70,019	18,500	S3S	6050110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	53,958 / 53,978	57,600 / 57,612	17,000	S3S	6150570000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	70,500 / 70,750	84,650 / 84,900	1,965	SAL	6250830000	Std

82,50 92,80 4 Cyl. 1.984 Audi 80 2.0i, Audi 80 2.0i 16V, Audi 100 2.0i 16V, A6 2.0i 16V, Cabriolet 2.0i 16V, Coupe 2.0i, Coupe 2.0i 16V

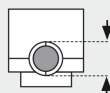
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

82,50 92,80 4 Cyl. 1.984 A6 2.0i, Coupe 2.0i, Audi 100 2.0i
AAD, AAE, ABK, ABT, ADW

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi

82,50 92,80 4 Cyl. 1.984 A3 2.0 FSI 16V, A3 2.0 TFSI 16V, A4 2.0 FSI 16V, A4 2.0 TFSI 16V, TT 2.0 TFSI 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	S32S	6150600000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	59,500 / 59,750	71,550 / 71,800	2,475	SAL	6250800000	Std

**82,50**

92,80

6 Cyl.

2.976

A4 3.0i 30V, A6 3.0i 30V, A8 3.0i 30V

ASN, AVK, BBJ

MB/HL 1, 2, 3, 4	4 Pairs	64,959 / 64,978	70,000 / 70,019	18,500	S3S	6050110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	53,958 / 53,978	57,600 / 57,612	17,000	S3S	6150570000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	70,500 / 70,750	84,650 / 84,900	1,965	SAL	6250830000	Std

84,00

95,90

6 Cyl.

3.189

A3 3.2i 24V, TT 3.2i 24V

BUB

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	59,958 / 59,978	65,000 / 65,010	17,000	SAL	6050100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	53,958 / 53,978	56,800 / 56,819	17,000	SAL	6150560000	Std 0,25 mm 0,50 mm

89,00

96,40


6 Cyl.

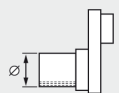
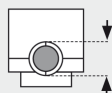
3.597

Q7 3.6 FSI 24V

BHK

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	59,958 / 59,978	65,000 / 65,010	17,000	SAL	6050100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	53,958 / 53,978	56,800 / 56,819	17,000	SAL	6150560000	Std 0,25 mm 0,50 mm

							
77,00 W10B16A	85,80	4 Cyl.	1.598	Mini Cabriolet (R52) One Mini (R50, R53) One Mini Cabriolet (R52) Cooper Mini (R50, R53) Cooper			
MB/HL 1, 2, 3, 4, 5	5 Pairs	48,000	52,000	18,900	SAL	6007090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,000	47,000	16,200	SAL	6107550000	Std 0,25 mm 0,50 mm
80,00 20 6 S3, M20B20, M50B20, M52B20	66,00	6 Cyl.	1.991	320 2.0i(E30), 320 2.0i 24V(E36), 320 2.0i 24V(E46), 520 2.0i 24V(E39), 520 2.0i(E28), 520 2.0i(E34), 520 2.0i 24V(E34), Z3 2.0i 24V(E36/7)			
MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,971 / 59,990	65,000 / 65,019	20,000	SAL	6007000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	59,971 / 59,990	65,000 / 65,019	24,940			
MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,971 / 59,990	65,000 / 65,019	20,000	SAL	6007020000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	59,971 / 59,990	65,000 / 65,019	24,940			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,975 / 44,991	48,000 / 48,010	18,000	S3S	6107500000	Std 0,25 mm 0,50 mm 0,75 mm
80,00 M20B23	76,80	6 Cyl.	2.316	323 2.3i(E21), 323 2.3i(E30)			
MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,971 / 59,990	65,000 / 65,019	20,000	SAL	6007000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	59,971 / 59,990	65,000 / 65,019	24,940			
MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,971 / 59,990	65,000 / 65,019	20,000	SAL	6007020000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	59,971 / 59,990	65,000 / 65,019	24,940			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,975 / 44,991	48,000 / 48,010	18,000	S3S	6107500000	Std 0,25 mm 0,50 mm 0,75 mm
80,00 M21 D25	81,00	6 Cyl.	2.443	324 2.4D, 324 2.4TDS, 524 2.4D, 524 2.4TDS			
MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,971 / 59,990	65,000 / 65,019	20,000	SAL	6007000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	59,971 / 59,990	65,000 / 65,019	24,940			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,975 / 44,991	48,000 / 48,016	18,000	S4S	6135610000	Std 0,25 mm 0,50 mm


80,00
 M41 D18

82,80

4 Cyl.

1.665

318 Compact TDS, 318 TDS, 318 Touring TDS

MB/HL 1, 2, 3, 4	4 Pairs	59,971 / 59,990	65,000 / 65,019	20,000	SAL	6007010000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	59,971 / 59,990	65,000 / 65,019	24,940			
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,000 / 48,016	18,000	S4S	6135600000	Std 0,25 mm 0,50 mm

80,00
 M21 D25, M51 D25

82,80

6 Cyl.

2.498

325 2.5TD, 525 TD

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,971 / 59,990	65,000 / 65,019	20,000	SAL	6007000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	59,971 / 59,990	65,000 / 65,019	24,940			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,975 / 44,991	48,000 / 48,016	18,000	S4S	6135610000	Std 0,25 mm 0,50 mm

84,00
 M60 B30

67,60

8 Cyl.

2.997

530i 32V, 730i 32V, 730i, 730iL

MB/HL 1, 2, 3, 4, 5	5 Pairs	69,971 / 69,990	75,000 / 75,019	24,000	SAL	6007050000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	47,975 / 47,991	52,000 / 52,013	17,000	S3S	6107530000	Std 0,25 mm 0,50 mm 0,75 mm

84,00
 16 4 E1, 16 4 E2 Gas, 16 4 E3 Gas, M40 B16, M43 B16 Gas

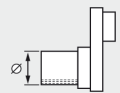
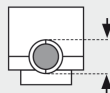
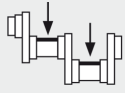
72,00

4 Cyl.

1.596

316 1.6i(E30), 316 1.6i(E36), 316g 1.6i(E36)

MB/HL 1, 2, 3, 4	4 Pairs	59,971 / 59,990	65,000 / 65,019	20,000	SAL	6007030000	Std 0,25 mm
MB/HL 5	1 Pair	59,971 / 59,990	65,000 / 65,019	24,900			
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,000 / 48,010	18,000	S3S	6107510000	Std 0,25 mm 0,50 mm 0,75 mm


84,00

75,00

6 Cyl.

2.494

25 6 E1, 25 6 E2, 26 6 K1, 25 6 S1, 25 6 S2, 25 6 S3, 25 6 S4, 25 6 S5, M20 B25, M50 B25, M52 B25

325 2.5i(E30), 325 2.5i 24V(E36), 323 2.5i 24V(E46), 325 2.5i 24V(E46), 523 2.5i 24V(E39), 525 2.5i 24V(E39), 525 2.5i(E34), 525 2.5i 24V(E34), 525 2.5i 24V(E60), 525 2.5i 24V(E61), X3 2.5i 24V(E83), Z1 2.5i, Z4 2.5i 24V(E85)

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,971 / 59,990	65,000 / 65,019	20,000	SAL	6007000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	59,971 / 59,990	65,000 / 65,019	24,940			
MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,971 / 59,990	65,000 / 65,019	20,000	SAL	6007020000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	59,971 / 59,990	65,000 / 65,019	24,940			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,975 / 44,991	48,000 / 48,010	18,000	S3S	6107500000	Std 0,25 mm 0,50 mm 0,75 mm

84,00

78,90

8 Cyl.

3.498

535i, 735i 32V V8(E38/39)

M62 B35

MB/HL 1, 2, 3, 4, 5	5 Pairs	69,971 / 69,990	75,000 / 75,019	24,000	SAL	6007050000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	47,975 / 47,991	52,000 / 52,013	17,000	S3S	6107530000	Std 0,25 mm 0,50 mm 0,75 mm

84,00

81,00

4 Cyl.

1.796

18 4 E1, 18 4 E2 Gas, M40 B18, M42 B18, M43 B18 Gas

318 1.8i(E30), 318 1.8i 16V(E30), 318 1.8i(E36), 318 1.8i 16V(E36), 318g 1.8i(E36), 518 1.8i(E34), 518g 1.8i(E34)

MB/HL 1, 2, 3, 4	4 Pairs	59,971 / 59,990	65,000 / 65,019	20,000	SAL	6007030000	Std 0,25 mm
MB/HL 5	1 Pair	59,971 / 59,990	65,000 / 65,019	24,900			
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,000 / 48,010	18,000	S3S	6107510000	Std 0,25 mm 0,50 mm 0,75 mm

84,00

81,00

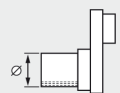
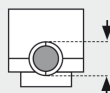
6 Cyl.

2.693

325e 2.7(E30), 525e 2.7i(E28), 528e 2.7i(E28)

M20 B27

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,971 / 59,990	65,000 / 65,019	20,000	SAL	6007000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	59,971 / 59,990	65,000 / 65,019	24,940			
MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,971 / 59,990	65,000 / 65,019	20,000	SAL	6007020000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	59,971 / 59,990	65,000 / 65,019	24,940			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,975 / 44,991	48,000 / 48,010	18,000	S3S	6107500000	Std 0,25 mm 0,50 mm 0,75 mm

**84,00**

84,00

6 Cyl.

2.793

 328 2.8i 24V(E36), 328 2.8i 24V(E46), 528 2.8i
 24V(E39), 728 2.8i 24V(E38), Z3 2.8i
 24V(E36/7)

28 6 S1, 28 6 S2, M52 B28

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,971 / 59,990	65,000 / 65,019	20,000	SAL	6007000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	59,971 / 59,990	65,000 / 65,019	24,940			
MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,971 / 59,990	65,000 / 65,019	20,000	SAL	6007020000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	59,971 / 59,990	65,000 / 65,019	24,940			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,975 / 44,991	48,000 / 48,010	18,000	S3S	6107500000	Std 0,25 mm 0,50 mm 0,75 mm

84,00

90,00

4 Cyl.

1.995

 120i, 320i, 118i 2.0 16V, 318i 2.0 16V, Z4 2.0i,
 318i

N42 B20, N46 B20

MB/HL 1, 2, 3	3 Pairs	56,000	61,000	18,800	SAL	6007060000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	56,000	61,000	23,500			
MB/HL 5	1 Pair	65,000	70,000	19,800			
CB/PL 1, 2, 3, 4	4 Pairs	49,975 / 49,991	53,600 / 53,616	17,550	S3S	6107540000	Std 0,25 mm 0,50 mm

85,00

83,50

4 Cyl.

1.895

 316 1.9i(E36), 316 1.9i 16V(E36), 316
 1.9i(E46), 318 1.9i(E46), Z3 1.9i(E36/7), Z3 1.9i
 16V(E36/7)

19 4 E1, 19 4 S1, M43TU B19, M44 B19

MB/HL 1, 2, 3, 4	4 Pairs	59,971 / 59,990	65,000 / 65,019	20,000	SAL	6007030000	Std 0,25 mm
MB/HL 5	1 Pair	59,971 / 59,990	65,000 / 65,019	24,900			
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,000 / 48,010	18,000	S3S	6107510000	Std 0,25 mm 0,50 mm 0,75 mm

86,00

71,60

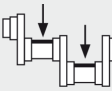


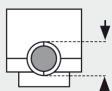



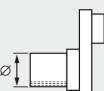
6 Cyl.

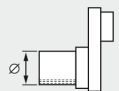
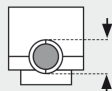
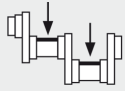
2.494

 2.5CS(E9), 2500(E3), 525 2.5(E12), 525
 2.5i(E28)

M30 B25

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,971 / 59,990	65,000 / 65,019	24,000	SAL	6007040000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	59,971 / 59,990	65,000 / 65,019	29,940			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	47,975 / 47,991	52,000 / 52,015	20,000	S3S	6107520000	Std 0,25 mm 0,50 mm 0,75 mm

							
86,00 M30 B28	80,00	6 Cyl.	2.788	2800(E3), 2.8(E3), 528 2.8(E12), 528i(E12), 528 2.8i(E28), 628 CSI(E24), 728 2.8(E23), 728 2.8i(E23)			
MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,971 / 59,990	65,000 / 65,019	24,000	SAL	6007040000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	59,971 / 59,990	65,000 / 65,019	29,940			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	47,975 / 47,991	52,000 / 52,015	20,000	S3S	6107520000	Std 0,25 mm 0,50 mm 0,75 mm
89,00 M30 B30	80,00	6 Cyl.	2.986	3,0(E9), 3,0(E3), 3,0CSI(E3), 3,0SI(E3), 3,0i Bavaria(E3), 528i(E12), 530 3,0i(E12), 530 3,0i(E34), 630CS(E24), 730 3,0(E23), 730 3,0i(E32)			
MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,971 / 59,990	65,000 / 65,019	24,000	SAL	6007040000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	59,971 / 59,990	65,000 / 65,019	29,940			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	47,975 / 47,991	52,000 / 52,015	20,000	S3S	6107520000	Std 0,25 mm 0,50 mm 0,75 mm
89,00 M60 B40	80,00	8 Cyl.	3.982	540 32V, 540i, 740 4.0i 32V, 740i, 840 4.0i 32V			
MB/HL 1, 2, 3, 4, 5	5 Pairs	69,971 / 69,990	75,000 / 75,019	24,000	SAL	6007050000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	47,975 / 47,991	52,000 / 52,013	17,000	S3S	6107530000	Std 0,25 mm 0,50 mm 0,75 mm
89,00 M30 B32	86,00	6 Cyl.	3.210	3.3Li(E3), 533 3.2i(E28), 633CSi(E24), 633i(E24), 635CSi(E24), 728 3.2i(E23), 732 3.2i(E23), 733 3.2i(E23), 735i(E23), 745i Turbo(E23)			
MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,971 / 59,990	65,000 / 65,019	24,000	SAL	6007040000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	59,971 / 59,990	65,000 / 65,019	29,940			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	47,975 / 47,991	52,000 / 52,015	20,000	S3S	6107520000	Std 0,25 mm 0,50 mm 0,75 mm

**92,00**

82,70

8 Cyl.

4.398

X5 4.4i

M62 B44LEV

MB/HL 1, 2, 3, 4, 5	5 Pairs	69,971 / 69,990	75,000 / 75,019	24,000	SAL	6007050000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	47,975 / 47,991	52,000 / 52,013	17,000	S3S	6107530000	Std 0,25 mm 0,50 mm 0,75 mm

92,00

86,00

6 Cyl.

3.453

535 3.4i(E28), M 535 3.4i(E28), 535 3.5i(E34),
635 CSi(E24), 735i(E23), 745i Turbo(E23), 735
3.5i(E32)

34 6 KB, M30 B34, M30 B35

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,971 / 59,990	65,000 / 65,019	24,000	SAL	6007040000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	59,971 / 59,990	65,000 / 65,019	29,940			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	47,975 / 47,991	52,000 / 52,015	20,000	S3S	6107520000	Std 0,25 mm 0,50 mm 0,75 mm

93,40

84,00

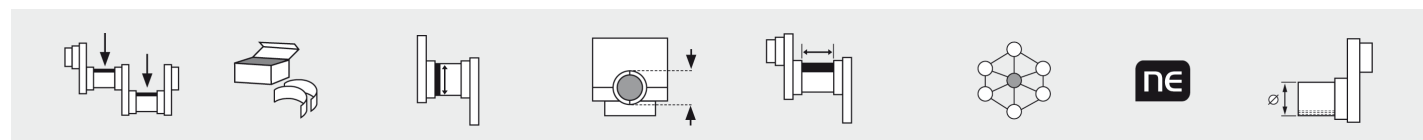
6 Cyl.

3.453

635 CSi(E24), 735i(E23)

M30 B35

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,971 / 59,990	65,000 / 65,019	24,000	SAL	6007040000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	59,971 / 59,990	65,000 / 65,019	29,940			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	47,975 / 47,991	52,000 / 52,015	20,000	S3S	6107520000	Std 0,25 mm 0,50 mm 0,75 mm



70,00 62,00 4 Cyl. 954 AX 1.0, C15 1.0

C1A, TU 9K, TU 9M/Z

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,981	53,655 / 53,674	17,290	SAL	6037000000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm

72,00 69,00 4 Cyl. 1.124 AX 1.1, AX 1.1i, Berlingo 1.1i, BX 1.1, C2 1.1i, H1A, H1B, HAZ, HDY, HDZ, HFX, TU 1K, TU 1M, TU 1MZ C3 1.1i, C15 1.1, C15 1.1i, Saxo 1.1i, ZX 1.1, ZX 1.1i

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,981	53,655 / 53,674	17,290	SAL	6037000000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137500000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm

72,00 69,00 4 Cyl. 1.124 Berlingo 1.1i, C2 1.1i, C3 1.1i, Saxo 1.1i
TU 1JP

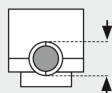
MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,981	53,655 / 53,674	17,290	SAL	6037000000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137510000	Std 0,30 mm 0,50 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm

73,70 82,00 4 Cyl. 1.398 Nemo 1.4 HDi, C1 1.4 HDi, C3 II 1.4 HDi, DS3 1.4 Hdi 70
DV4

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,962 / 49,981	53,655 / 53,674	19,900	SAL	6051100000	Std 0,25 mm 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,665 / 48,671	17,050	S4S	6137650000	Std 0,30 mm 0,50 mm
TW/A 1	2 Halves	55,200 / 55,480	71,350 / 71,700	2,460	SAL	6251900000	Std

75,00 77,00 4 Cyl. 1.361 C3 1.4i 16V
ET3 J4

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,981	53,655 / 53,674	17,290	SAL	6037000000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137510000	Std 0,30 mm 0,50 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm



75,00

77,00

4 Cyl.

1.361

K1A, K1B, K1F, K1G, K1H, K3A, K5A, KAY, KAZ, KDX, KDY, KDZ, KFW, KFX, KFY, TU 3, TU 3.2/K, TU 3.2/Z, TU 3.2TR/K, TU 3A, TU 3A/K, TU 3M, TU 3M/Z, TU 3MC, TU 3MC/Z, TU3 3S

AX 1.4, AX 1.4i, Berlingo 1.4, Berlingo 1.4i, BX 1.4, BX 1.4i, C3 1.4i, C3 Pluriel 1.4i, C15 1.4, C15 1.4i, Saxo 1.4i, Visa 1.4, Xsara 1.4i, ZX 1.4, ZX 1.4i

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,981	53,655 / 53,674	17,290	SAL	6037000000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137500000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm

75,00

77,00

4 Cyl.

1.361

C15 1.4i

TU 3FM

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,984	53,712 / 53,731	17,300	SAL	6037010000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137500000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm

75,00

77,00

4 Cyl.

1.361

C2 1.4i, C3 1.4i, Xsara 1.4i

TU 3JP

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,981	53,655 / 53,674	17,290	SAL	6037000000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137510000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137520000	Std 0,30 mm 0,50 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm

75,00

77,00

4 Cyl.

1.361

AX 1.4D, ZX 1.4D

TUD 3Y

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,981	53,655 / 53,674	17,290	SAL	6037000000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137520000	Std 0,30 mm 0,50 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm

75,00

77,00


4 Cyl.

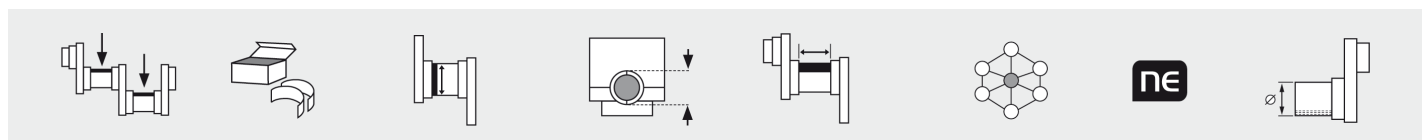
1.361

AX 1.4D, ZX 1.4D

K9A, K9Y, TUD 3

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,981	53,655 / 53,674	17,290	SAL	6037000000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm

							
77,00 TUD5	83,00	4 Cyl.	1.527	AX 1.5D, Saxo 1.5D, Xsara 1.5D, ZX 1.5D			
MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,984	53,712 / 53,731	17,300	SAL	6037010000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	17,300	SAL	6137610000	Std 0,30 mm
78,50 TU 5J4, TU 5JP	82,00	4 Cyl.	1.587	Saxo 1.6i, Saxo 1.6i 16V, Xsara 1.6i, Xsara Picasso 1.6i, ZX 1.6i			
MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,984	53,712 / 53,731	17,300	SAL	6037010000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137500000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137520000	Std 0,30 mm 0,50 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm
78,50 TU 5JP4	82,00	4 Cyl.	1.587	Berlingo 1.6i 16V, C3 1.6i 16V, Xsara 1.6i 16V			
MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,984	53,712 / 53,731	17,300	SAL	6037010000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137520000	Std 0,30 mm 0,50 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm
80,00 161A, A9A, XUD 7	88,00	4 Cyl.	1.769	Berlingo 1.8D, BX 1.8D, C15 1.8D, Visa 1.8D, Xsara 1.8D			
MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,050	SAL	6137530000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm
80,00 XUD 7TE	88,00	4 Cyl.	1.769	BX 1.8TD			
MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	19,800	S3S	6137540000	Std 0,30 mm 0,50 mm



82,20 88,00 4 Cyl. 1.868 Berlingo 1.9D, Berlingo 1.9TD, Jumpy 1.9D, Jumpy 1.9TD, Xsara 1.9D
DW8, DW8 B, DW8 TD, WJC, WJY, WJZ

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,050	SAL	6137530000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

83,00 73,00 4 Cyl. 1.581 BX 1.6
171B, XU 51C/K

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,990 / 60,000	63,718 / 63,727	20,290	SAL	6037030000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	20,250	SAL	6137550000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

83,00 73,00 4 Cyl. 1.581 BX 1.6, BX 1.6i
171BZ, 171C, 171D, 171Z, 180Z, XU 52C, XU 5S

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,990 / 60,000	63,718 / 63,727	20,290	SAL	6037030000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	20,250	SAL	6137550000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

83,00 73,00 4 Cyl. 1.581 BX 1.6, BX 1.6i, Xantia 1.6i, ZX 1.6i
B1A/A, B2C, B4A, BDY, BDZ, BFZ, XU 5JP, XU 5M, XU 5M4Z

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,990 / 60,000	63,718 / 63,727	20,290	SAL	6037030000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	20,250	SAL	6137550000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

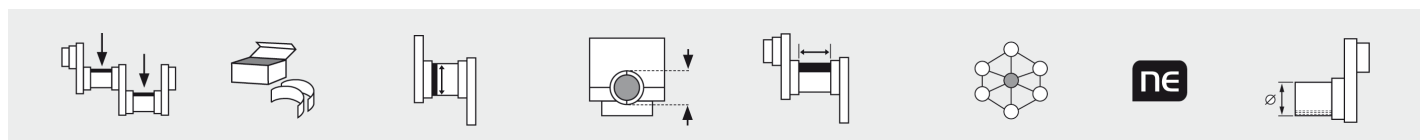
83,00 81,40 4 Cyl. 1.762 Berlingo 1.8i, Evasion 1.8i, Xantia 1.8i, Xantia 1.8i 16V, Xsara 1.8i, Xsara 1.8i 16V, Xsara Picasso 1.8i 16V, ZX 1.8i
XU 7JB, XU 7JP, XU 7JP4, XU 7JPZ

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,990 / 60,000	63,718 / 63,727	20,290	SAL	6037030000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	22,750	SAL	6137570000	Std 0,30 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm



Globally reliable

Citroën



83,00 88,00 4 Cyl. 1.905 BX 1.9D, BX 1.9i,
159A, D 61 A, D6A, XU 92C, XU 9S

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,990 / 60,000	63,718 / 63,727	20,290	SAL	6037030000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,250	SAL	6137560000	Std 0,30 mm 0,50 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

83,00 88,00 4 Cyl. 1.905 BX 1.9i
D6D

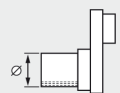
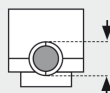
MB/HL 1, 2, 3, 4, 5	5 Pairs	59,990 / 60,000	63,718 / 63,727	20,290	SAL	6037030000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,250	SAL	6137560000	Std 0,30 mm 0,50 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

83,00 88,00 4 Cyl. 1.905 Berlingo 1.9D, BX 1.9D, C25 1.9D, Jumper
162, D9A, D9B, DJY, DJZ, XUD 9, XUD 9A, XUD 9Y
1.9D, Jumpy 1.9D, Xantia 1.9D, ZX 1.9D

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,050	SAL	6137530000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

83,00 88,00 4 Cyl. 1.905 BX 1.9TD, Evasion 1.9TD, Jumper 1.9TD,
XUD 9BSD, XUD 9BTF, XUD 9SD, XUD 9TE, XUD 9TF, XUD
9TFU
Jumpy 1.9TD, Xantia 1.9TD, Xsara 1.9TD, ZX
1.9TD

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	19,800	S3S	6137540000	Std 0,30 mm 0,50 mm



84,00

169B, XM 7T

81,00

4 Cyl.

1.796

C25 1.8

MB/HL 1	1 Pair	59,401 / 59,416	63,227 / 63,246	29,500	SAL	6037050000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
MB/HL 2	1 Pair	58,548 / 58,573	62,384 / 62,403	21,500			
MB/HL 3	1 Pair	57,174 / 57,189	61,000 / 61,019	29,500			
MB/HL 4	1 Pair	56,140 / 56,165	59,976 / 59,995	21,500			
MB/HL 5	1 Pair	54,905 / 54,920	58,731 / 58,750	29,400			
CB/PL 1, 2, 3, 4	4 Pairs	49,975 / 49,991	53,655 / 53,674	23,400	SAL	6137590000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
TW/A 1	4 Halves	61,400 / 61,650	72,550 / 72,800	2,330	S3S	6237820000	Std 0,10 mm

85,00

DW10

88,00

4 Cyl.

1.997

C8 2.0 HDi 16V, Jumpy 2.0 HDi 16V,
Jumper I 2.0 HDi, Jumper II 2.0 HDi 16V,
Jumpy 2.0 HDi 95, Jumpy 2.0 HDi 125,
C4 II 2.0 Hdi, C4 Picasso 2.0 HDi 165, C5 II 2.0
Hdi 165, C8 2.0 HDi 165, DS4 2.0 HDi 165,
DS5 2.0 Hdi 165, Jumpy 2.0 HDi 165, C8 2.0
HDi 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,000	S4S	6137700000	Std 0,30 mm 0,50 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

85,00

DW12

96,00

4 Cyl.

2.179

Jumper II 2.2 HDi 16V, C-Crosser 2.2 HDi 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,000	S4S	6137700000	Std 0,30 mm 0,50 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

86,00

R2A, R5B, R6A, R6D, RDZ, RFT, RFU, RFV, RFW, RFX, RFY,
RGX

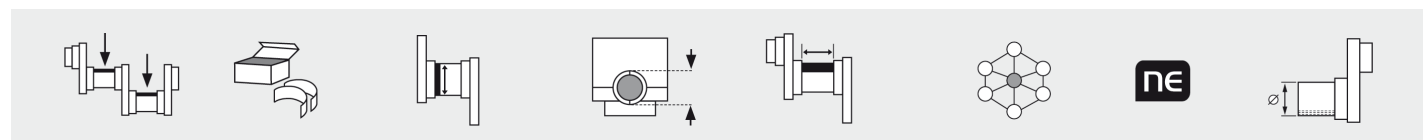
86,00

4 Cyl.

1.998

Evasion 2.0i 16V, Evasion 2.0i Turbo, Jumper
2.0, Jumper 2.0i, Xantia 2.0i, Xantia 2.0i 16V,
Xantia 2.0i Turbo, XM 2.0, XM 2.0i, XM 2.0i
16V, XM 2.0i Turbo, Xsara 2.0i 16V, ZX 2.0i,
ZX 2.0i 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,250	SAL	6137560000	Std 0,30 mm 0,50 mm


86,00

86,00

4 Cyl.

1.998

XU 10 2C, XU 10MZ, XU 10J2, XU 10J4

Evasion 2.0i, Evasion 2.0i 16V, Evasion 2.0i Turbo, Jumper 2.0, Jumper 2.0i, Xantia 2.0i, Xantia 2.0i 16V, Xantia 2.0i Turbo, XM 2.0, XM 2.0i, XM 2.0i 16V, XM 2.0i Turbo, Xsara 2.0i 16V, ZX 2.0i, ZX 2.0i 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,250	SAL	6137560000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,250	SAL	6137580000	Std 0,30 mm

88,00

81,00

4 Cyl.

1.971

C25 2.0

170A, 170B, 170C, 170D, XN 1T, XN 1TA

MB/HL 1	1 Pair	59,401 / 59,416	63,227 / 63,246	29,500	SAL	6037050000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
MB/HL 2	1 Pair	58,548 / 58,573	62,384 / 62,403	21,500			
MB/HL 3	1 Pair	57,174 / 57,189	61,000 / 61,019	29,500			
MB/HL 4	1 Pair	56,140 / 56,165	59,976 / 59,995	21,500			
MB/HL 5	1 Pair	54,905 / 54,920	58,731 / 58,750	29,400			
CB/PL 1, 2, 3, 4	4 Pairs	49,975 / 49,991	53,655 / 53,674	23,400	SAL	6137590000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
TW/A 1	4 Halves	61,400 / 61,650	72,550 / 72,800	2,330	S3S	6237820000	Std 0,10 mm

88,00

89,00

4 Cyl.

2.165

CX22D

J6TA 500

MB/HL 1, 2, 3, 4, 5	5 Pairs	62,873 / 62,892	66,668 / 66,687	23,500	SAL	6038040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	56,267 / 56,286	60,000 / 60,019	20,750	SAL	6138530000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	56,267 / 56,286	60,000 / 60,019	20,750	SAL	6138540000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	71,200 / 71,450	87,840 / 88,090	2,850	SAL	6238820000	Std 0,05 mm

94,40

100,00

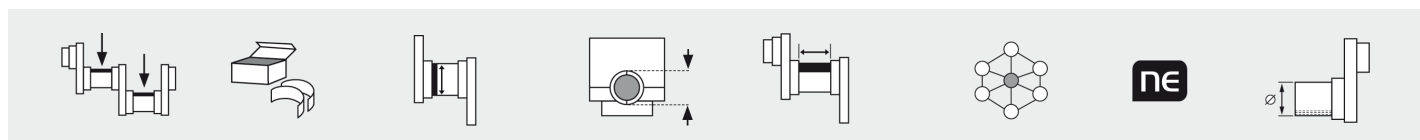
4 Cyl.

2.798

Jumper 2.8 HDI

8140.43S

MB/HL 1, 2, 3, 4	4 Pairs	80,182 / 80,208	84,588 / 84,614	23,800	S3S	6020030000	Std .010 .020
MB/HL 5	1 Pair	86,182 / 86,208	90,588 / 90,614	30,950			
CB/PL 1, 2, 3, 4	4 Pairs	56,520 / 56,535	60,333 / 60,345	24,700	S3S	6120540000	Std .010 .020



68,50 72,00 3 Cyl. 796 Tico, Matiz, Spark
F8C

MB/HL 1, 2, 3, 4	4 Pairs	43,983 / 44,000	48,000 / 48,012	17,000	SAL	6014000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3	3 Pairs	37,982 / 38,000	41,000 / 41,018	18,200	SAL	6114500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	52,250	68,000	2,520	SAL	6294020000	Std

68,50 72,00 3 Cyl. 796 Damas
F8B

MB/HL 1, 2, 3, 4	4 Pairs	50,000	54,000	17,100	SAL	6094050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	38,000	41,000	18,100	SAL	6194000000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	73,000	2,520	SAL	6294010000	Std

68,50 72,00 4 Cyl. 995 Tico, Matiz
B10S

MB/HL 1, 2, 3, 4, 5	5 Pairs	43,985 / 44,000	48,000	17,000	SAL	6014010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	38,000	41,000	18,100	SAL	6194020000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	73,000	2,520	SAL	6294010000	Std

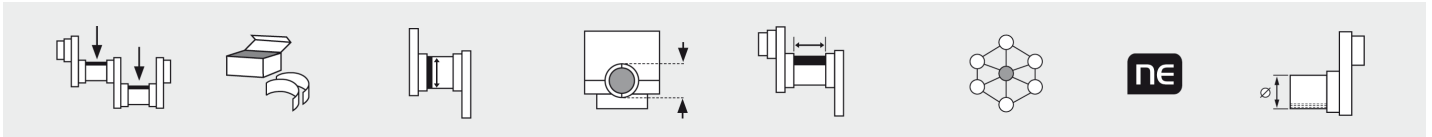
76,50 81,50 4 Cyl. 1.498 Cielo, Espero, Nexia, Racer
A15MF, G15MF

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,972 / 54,985	59,000 / 59,013	19,500	SAL	6035000000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,971 / 42,987	46,000 / 46,012	16,600	SAL	6135500000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm



Globally reliable

Daewoo - Chevrolet (GM)



86,00

C20NE

86,00

4 Cyl.

1.998

Espero

MB/HL
1, 2, 3, 4

4 Pairs

57,982 / 57,995

62,000 / 62,013

19,500

SAL

6035010000

Std
0,25 mm
0,50 mm
0,75 mm
1,00 mm

MB/HL
5

1 Pair

57,982 / 57,995

62,000 / 62,013

25,900

CB/PL
1, 2, 3, 4

4 Pairs

48,971 / 48,987

52,000 / 52,012

19,300

S3S

6135510000

Std
0,25 mm
0,50 mm
0,75 mm
1,00 mm

86,00

X22SE

94,60

4 Cyl.

2.198

Leganza

MB/HL
1, 2, 3, 4

4 Pairs

57,982 / 57,995

62,000 / 62,013

19,500

SAL

6035010000

Std
0,25 mm
0,50 mm
0,75 mm
1,00 mm

MB/HL
5

1 Pair

57,982 / 57,995

62,000 / 62,013

25,900

CB/PL
1, 2, 3, 4

4 Pairs

48,971 / 48,987

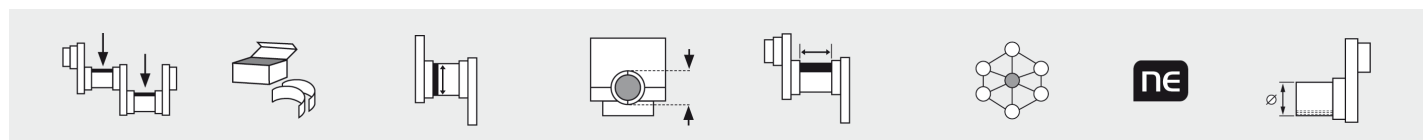
52,000 / 52,012

19,300

S3S

6135510000

Std
0,25 mm
0,50 mm
0,75 mm
1,00 mm



102,00 120,00 4 Cyl. 3.922 LF Series 45, LF Series 45 LHD, LF Series 55 LHD
 F4AE 0481(Iveco), BE99/110/123C(DAF)

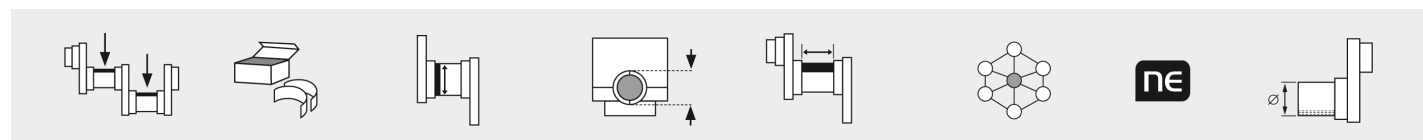
MB/HL 1	1 Pair	83,003 / 83,075	88,000 / 88,013	28,900	SAL	6020250000	Std 0,25 mm 0,50 mm
MB/HL 1	1 Pair	83,003 / 83,075	88,000 / 88,013	37,330	SAL	6020260000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	69,000 / 69,077	73,000 / 73,013	31,000	S3S	6120640000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	69,000 / 69,077	73,000 / 73,013	31,000	S3S	6120750000	Std 0,25 mm 0,50 mm

102,00 120,00 6 Cyl. 5.883 CF Series 65, LF Series 45, LF Series 55, LF Series 55 ECAS, LF Series 55 LHD, LF Series 65
 F4AE 0681-F4GE(Iveco), CE136/162/184C(DAF)

MB/HL 1	1 Pair	83,003 / 83,075	88,000 / 88,013	28,900	SAL	6020250000	Std 0,25 mm 0,50 mm
MB/HL 1	1 Pair	83,003 / 83,075	88,000 / 88,013	37,330	SAL	6020260000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	69,000 / 69,077	73,000 / 73,013	31,000	S3S	6120640000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	69,000 / 69,077	73,000 / 73,013	31,000	S3S	6120750000	Std 0,25 mm 0,50 mm

104,17 122,00 6 Cyl. 6.240 Serie F
 DNS620, DNT133, DNT620, DNTD620

MB/HL 1, 4, 7	3 Pairs	79,980 / 80,080	84,200 / 84,225	40,300	S3S	6013040000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	79,980 / 80,080	84,200 / 84,225	27,400			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,980 / 64,020	67,610 / 67,630	31,500	S3S	6113540000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,750 / 89,250	103,750 / 104,000	2,360	S3S	6213830000	Std



118,00 126,00 6 Cyl. 8.250 Serie F, SB2000/5 Series, SB2300/5 Series, TB2100 Series

DH825, DHB825, DHR825, DHS825, DHT825, DHTD825, DHU825, DU825, H825, S825

MB/HL 1	1 Pair	87,990 / 88,010	92,050 / 92,075	46,150	S3S	6013020000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	87,990 / 88,010	92,050 / 92,075	30,650			
MB/HL 4, 7	2 Pairs	87,990 / 88,010	92,050 / 92,075	38,150			
MB/HL 1	1 Pair	87,990 / 88,010	92,050 / 92,075	46,150	S3S	6013030000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	87,990 / 88,010	92,050 / 92,075	30,650			
MB/HL 4, 7	2 Pairs	87,990 / 88,010	92,050 / 92,075	38,150			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,990 / 75,010	78,564 / 78,575	40,150	S3S	6113520000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	97,850 / 98,150	117,150 / 117,450	2,380	S3S	6213820000	Std

118,00 132,00 6 Cyl. 8.661 F75

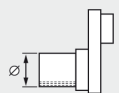
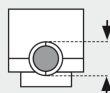
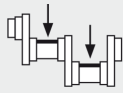
RS180L, RS200L, RS222L

MB/HL 1, 7	2 Pairs	87,980 / 88,020	92,050 / 92,075	36,200	S3S	6013050000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	87,980 / 88,020	92,050 / 92,075	28,700			
MB/HL 4	1 Pair	87,980 / 88,020	92,050 / 92,075	44,200			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,980 / 80,020	83,564 / 83,576	38,200	S3S	6113560000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	97,880 / 98,120	117,230 / 117,470	2,336	S3S	6213840000	Std

130,00 146,00 6 Cyl. 11.630 Serie F, TE2400 Series, VE2400 Series

DK1160, DKB1160

MB/HL 1	1 Pair	97,980 / 98,020	103,070 / 103,100	39,150	S3S	6013000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	97,980 / 98,020	103,070 / 103,100	32,050			
MB/HL 4, 7	2 Pairs	97,980 / 98,020	103,070 / 103,100	52,150			
MB/HL 1	1 Pair	97,980 / 98,020	103,070 / 103,100	39,150	S3S	6013010000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	97,980 / 98,020	103,070 / 103,100	32,050			
MB/HL 4, 7	2 Pairs	97,980 / 98,020	103,070 / 103,100	52,150			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,190 / 79,230	82,830 / 82,840	45,400	S3S	6113500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	102,080 / 102,320	126,380 / 126,620	2,362	S3S	6213800000	Std

**130,00**

146,00

6 Cyl.

11.630

DKA1160, DKC1160, DKCL1160, DKDL1160, DKFL1160, DKL1160,
DKS1160, DKSB1160, DKSE1160, DKT1160, DKTD1160,
DKTL1160, DKV1160, DKVL1160, DKX1160, DKXE1160, DKZ1160

Serie F, Serie MB200, Serie MB205, Serie
MB230, Serie N2800, Serie N2826, Serie
N3300, Serie SB201, Serie SB210, Serie
SB220, Serie SB3000, Serie TE2600

MB/HL 1	1 Pair	97,980 / 98,020	103,070 / 103,100	39,150	S3S	6013000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	97,980 / 98,020	103,070 / 103,100	32,050			
MB/HL 4, 7	2 Pairs	97,980 / 98,020	103,070 / 103,100	52,150			
MB/HL 1	1 Pair	97,980 / 98,020	103,070 / 103,100	39,150	S3S	6013010000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	97,980 / 98,020	103,070 / 103,100	32,050			
MB/HL 4, 7	2 Pairs	97,980 / 98,020	103,070 / 103,100	52,150			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,190 / 79,230	82,830 / 82,840	45,400	S3S	6113500000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	82,980 / 83,020	86,630 / 86,640	42,700	S3S	6113510000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	82,980 / 83,020	86,625 / 86,637	42,500	S3S	6113570000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	102,080 / 102,320	126,380 / 126,620	2,362	S3S	6213800000	Std

130,00

146,00

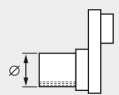
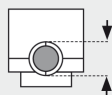
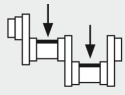
6 Cyl.

11.630

DKX1160ATI, DKXE1160ATI, DKZ1160ATI, LT160, LT195, LT210

Serie F, Serie SB3000, Serie SB220, Serie
N3300

MB/HL 1	1 Pair	97,980 / 98,020	103,070 / 103,100	39,150	S3S	6013000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	97,980 / 98,020	103,070 / 103,100	32,050			
MB/HL 4, 7	2 Pairs	97,980 / 98,020	103,070 / 103,100	52,150			
MB/HL 1	1 Pair	97,980 / 98,020	103,070 / 103,100	39,150	S3S	6013010000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	97,980 / 98,020	103,070 / 103,100	32,050			
MB/HL 4, 7	2 Pairs	97,980 / 98,020	103,070 / 103,100	52,150			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	82,980 / 83,020	86,630 / 86,640	42,700	S3S	6113510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	102,080 / 102,320	126,380 / 126,620	2,362	S3S	6213800000	Std


130,00

146,00

6 Cyl.

11.630

Series 80.300, 80.330, 85.300, 85.330, 85.360, 85.400, 95.300, 95.360, 95.430

WS222, WS242, WS268, WS295, WS315

MB/HL 1	1 Pair	97,980 / 98,020	103,070 / 103,100	39,150	S3S	6013000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	97,980 / 98,020	103,070 / 103,100	32,050			
MB/HL 4, 7	2 Pairs	97,980 / 98,020	103,070 / 103,100	52,150			
MB/HL 1	1 Pair	97,980 / 98,020	103,070 / 103,100	39,150	S3S	6013010000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	97,980 / 98,020	103,070 / 103,100	32,050			
MB/HL 4, 7	2 Pairs	97,980 / 98,020	103,070 / 103,100	52,150			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	82,980 / 83,020	86,630 / 86,640	42,700	S3S	6113510000	Std 0,25 mm 0,50 mm 0,75 mm

130,00

146,00

6 Cyl.

11.630

Series 85.430, 95.310, 95.330, 95.350, 95.360, 95.380, 95.400, 95.430

WS225, WS242, WS259, WS268, WS282, WS295, WS315

MB/HL 1	1 Pair	97,980 / 98,020	103,070 / 103,100	39,150	S3S	6013000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	97,980 / 98,020	103,070 / 103,100	32,050			
MB/HL 4, 7	2 Pairs	97,980 / 98,020	103,070 / 103,100	52,150			
MB/HL 1	1 Pair	97,980 / 98,020	103,070 / 103,100	39,150	S3S	6013010000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	97,980 / 98,020	103,070 / 103,100	32,050			
MB/HL 4, 7	2 Pairs	97,980 / 98,020	103,070 / 103,100	52,150			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	82,980 / 83,020	86,630 / 86,640	42,700	S3S	6113510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	102,080 / 102,320	126,380 / 126,620	2,362	S3S	6213800000	Std

130,00

158,00

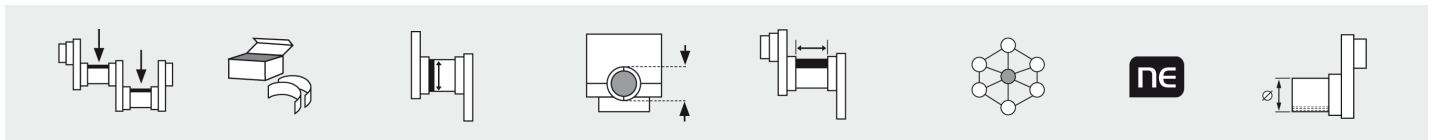
6 Cyl.

12.583

85CF 380, 85CF 430, 95XF 380, 95XF 430, XF Series, XF95

XF250M, XF280M, XF315M, XF355

MB/HL 1	1 Pair	97,980 / 98,020	103,070 / 103,100	39,150	S3S	6013000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	97,980 / 98,020	103,070 / 103,100	32,050			
MB/HL 4, 7	2 Pairs	97,980 / 98,020	103,070 / 103,100	52,150			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	87,980 / 88,020	92,594 / 92,606	39,000	S3S	6113530000	Std 0,25 mm
TW/A 1	4 Halves	108,200	126,512	2,362	S3S	6213810000	Std


62,00

EB

60,50

3 Cyl.

547

Cuore, Mira, Hijet, Atrai 8/85-7/90

MB/HL 1, 2, 3, 4	4 Pairs	41,990	46,000	16,000	SAL	6070010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	37,000	40,000	15,000	SAL	6170020000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	48,250	59,000	1,990	SAL	6270010000	Std

66,60

ED

81,00

3 Cyl.

846

Kanchil

MB/HL 1, 2, 3, 4	4 Pairs	45,760	50,020	16,000	SAL	6070000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	38,760	43,020	16,000	SAL	6170000000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	52,250	63,000	1,990	SAL	6270000000	Std

68,00

EF

60,50

3 Cyl.

659

Cuore, Mira, Hijet, Atrai 3/1990-

MB/HL 1, 2, 3, 4	4 Pairs	41,990	46,000	16,000	SAL	6070010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	37,000	40,000	15,000	SAL	6170020000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	48,250	59,000	1,990	SAL	6270010000	Std

70,00

CD

73,00

3 Cyl.

843

Charade, Hijet 5/82-8/84

MB/HL 1, 2, 3, 4	4 Pairs	41,990	46,000	19,500	SAL	6070040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	40,000	43,000	18,000	SAL	6170030000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	48,250	62,000	1,990	SAL	6270020000	Std

70,00

CD

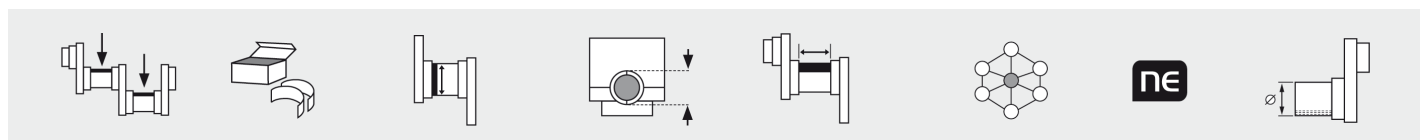
73,00

3 Cyl.

843

Charade, Hijet 8/1984-

MB/HL 1, 2, 3, 4	4 Pairs	41,990	46,000	19,500	SAL	6070050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	40,000	43,000	18,000	SAL	6170030000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	48,250	62,000	1,990	SAL	6270020000	Std



71,50

60,00

2 Cyl.

547

Cuore, Hijet, Fronte 4/76-7/84

AB

MB/HL 1, 2, 3	3 Pairs	41,990	46,000	19,500	SAL	6070020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2	2 Pairs	40,000	43,000	18,000	SAL	6170010000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	48,250	62,000	1,990	SAL	6270020000	Std

71,50

60,00

2 Cyl.

547

Fronte, Mira, Hijet 8/84-10/88

AB

MB/HL 1, 2, 3	3 Pairs	41,990	46,000	19,500	SAL	6070030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2	2 Pairs	40,000	43,000	18,000	SAL	6170010000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	48,250	62,000	1,990	SAL	6270020000	Std

72,00

79,70

4 Cyl.

1.297

Boon, Passo

K3, YRV

MB/HL 1, 2, 3, 4, 5	5 Pairs	46,000	50,000	14,900	SAL	6070100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	13,200	SAL	6170100000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	52,250	63,000	1,990	SAL	6270000000	Std

76,00

68,00

2 Cyl.

617

Cuore, Hijet, Fronte 5/82-7/84

AD

MB/HL 1, 2, 3	3 Pairs	41,990	46,000	19,500	SAL	6070020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2	2 Pairs	40,000	43,000	18,000	SAL	6170010000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	48,250	62,000	1,990	SAL	6270020000	Std

76,00

68,00

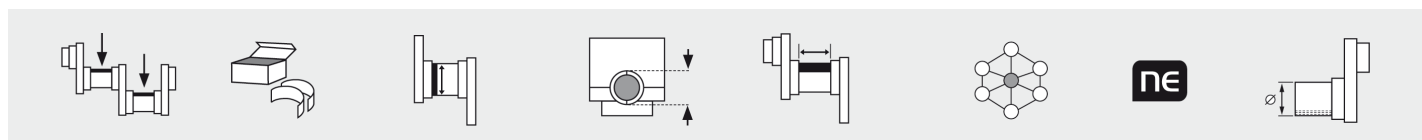
2 Cyl.

617

Fronte, Mira, Hijet 8/84-5/85

AD

MB/HL 1, 2, 3	3 Pairs	41,990	46,000	19,500	SAL	6070030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2	2 Pairs	40,000	43,000	18,000	SAL	6170010000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	48,250	62,000	1,990	SAL	6270020000	Std



76,00 71,40 4 Cyl. 1.295 Charade, Rocky, Applause 1/1988-
HC

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	18,100	SAL	6070090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2	2 Pairs	45,000	48,000	18,000	SAL	6170060000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,200	76,400	2,490	SAL	6270040000	Std

76,00 73,00 3 Cyl. 993 Charade, Hijet 10/77-8/84
CB

MB/HL 1, 2, 3, 4	4 Pairs	41,990	46,000	19,500	SAL	6070040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	40,000	43,000	18,000	SAL	6170030000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	48,250	62,000	1,990	SAL	6270020000	Std

76,00 73,00 3 Cyl. 993 Charade, Hijet 1/83-8/84
CL

MB/HL 1, 2, 3, 4	4 Pairs	41,990	46,000	19,500	SAL	6070040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	40,000	43,000	18,000	SAL	6170030000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	48,250	62,000	1,990	SAL	6270020000	Std

76,00 73,00 3 Cyl. 993 Charade, Hijet 8/1984-
CB

MB/HL 1, 2, 3, 4	4 Pairs	41,990	46,000	19,500	SAL	6070050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	40,000	43,000	18,000	SAL	6170030000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	48,250	62,000	1,990	SAL	6270020000	Std

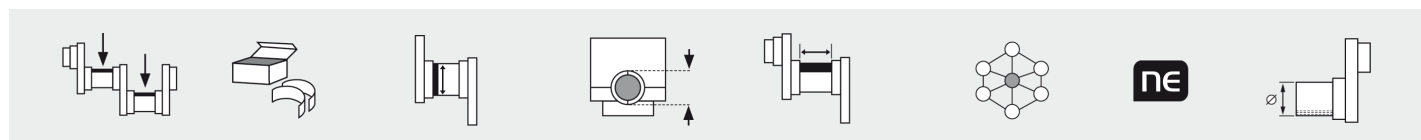
76,00 73,00 3 Cyl. 993 Charade, Hijet 8/84-11/90
CB-T

MB/HL 1, 2, 3, 4	4 Pairs	41,990	46,000	19,500	SAL	6070050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	40,000	43,000	18,000	SAL	6170030000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	48,250	62,000	1,990	SAL	6270020000	Std



Globally reliable

Daihatsu

**76,00**

CL

73,00

3 Cyl.

993

Charade, Hijet 8/1984-

MB/HL 1, 2, 3, 4	4 Pairs	41,990	46,000	19,500	SAL	6070050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	40,000	43,000	18,000	SAL	6170030000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	48,250	62,000	1,990	SAL	6270020000	Std

76,00

CB

73,00

3 Cyl.

993

Charade 5/1985-

MB/HL 1, 2, 3, 4	4 Pairs	47,990	52,004	19,500	SAL	6070060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	43,000	46,000	18,000	S3S	6170050000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	54,250	68,000	1,990	SAL	6270030000	Std

76,00

CL-T

73,00

3 Cyl.

993

Charade 8/1984-

MB/HL 1, 2, 3, 4	4 Pairs	47,990	52,004	19,500	SAL	6070060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	45,000	48,000	20,100	SAL	6170040000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	54,250	68,000	1,990	SAL	6270030000	Std

78,00

HD

87,60

4 Cyl.

1.589

Charade, Rocky, Applause 6/1989-

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	18,100	SAL	6070090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2	2 Pairs	45,000	48,000	18,000	SAL	6170060000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,200	76,400	2,490	SAL	6270040000	Std

88,00

DG

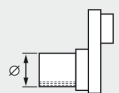
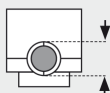
104,00

4 Cyl.

2.530

Delta 1977-81

MB/HL 1, 2	2 Pairs	67,970	72,000	30,250	SAL	6070070000	Std 0,25 mm 0,50 mm
MB/HL 3, 4	2 Pairs	67,970	72,000	24,250			
MB/HL 5	1 Pair	67,970	72,000	37,950			
CB/PL 1, 2, 3, 4	4 Pairs	54,980	58,000	27,630	SAL	6170070000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000	30,000	SL	6470000000	Std


88,00

104,00

4 Cyl.

2.530

Delta 1982-4/84

DG

MB/HL 1, 2	2 Pairs	67,970	72,000	30,250	SAL	6070070000	Std 0,25 mm 0,50 mm
MB/HL 3, 4	2 Pairs	67,970	72,000	24,250			
MB/HL 5	1 Pair	67,970	72,000	37,950			
CB/PL 1, 2, 3, 4	4 Pairs	54,980	58,000	27,630	SAL	6170070000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	45,970	50,005	23,000	SAL	6370000000	Std
CBush/NWL 2	1 Pair	45,670	50,005	25,000			
CBush/NWL 3	1 Pair	45,370	50,005	23,000			
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000	30,000	SL	6470000000	Std

92,00

104,00

4 Cyl.

2.765

Delta, Tafto, Rocky, Rugger 10/82-4/84

DL

MB/HL 1, 2	2 Pairs	67,970	72,000	30,250	SAL	6070070000	Std 0,25 mm 0,50 mm
MB/HL 3, 4	2 Pairs	67,970	72,000	24,250			
MB/HL 5	1 Pair	67,970	72,000	37,950			
CB/PL 1, 2, 3, 4	4 Pairs	54,980	58,000	27,630	SAL	6170070000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	45,970	50,005	23,000	SAL	6370000000	Std
CBush/NWL 2	1 Pair	45,670	50,005	25,000			
CBush/NWL 3	1 Pair	45,370	50,005	23,000			
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000	30,000	SL	6470000000	Std

92,00

104,00

4 Cyl.

2.765

Delta, Tafto, Rocky, Rugger 4/84-8/87

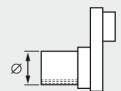
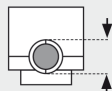
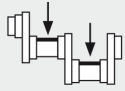
DL

MB/HL 1, 2	2 Pairs	67,970	72,000	30,250	SAL	6070070000	Std 0,25 mm 0,50 mm
MB/HL 3, 4	2 Pairs	67,970	72,000	24,250			
MB/HL 5	1 Pair	67,970	72,000	37,950			
CB/PL 1, 2, 3, 4	4 Pairs	54,980	58,000	27,630	SAL	6170070000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	45,970	50,005	23,000	SAL	6370000000	Std
CBush/NWL 2	1 Pair	45,670	50,005	25,000			
CBush/NWL 3	1 Pair	45,370	50,005	23,000			
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000	30,000	SL	6470010000	Std



Daihatsu

Globally reliable



92,00

104,00

4 Cyl.

2.765

Delta, Tafto, Rocky, Rugger 4/84-8/87

DL-T

MB/HL 1, 2	2 Pairs	67,970	72,000	30,250	SAL	6070070000	Std 0,25 mm 0,50 mm
MB/HL 3, 4	2 Pairs	67,970	72,000	24,250			
MB/HL 5	1 Pair	67,970	72,000	37,950			
CB/PL 1, 2, 3, 4	4 Pairs	54,980	58,000	27,630	SAL	6170070000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	45,970	50,005	23,000	SAL	6370000000	Std
CBush/NWL 2	1 Pair	45,670	50,005	25,000			
CBush/NWL 3	1 Pair	45,370	50,005	23,000			
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000	30,000	SL	6470010000	Std

92,00

104,00

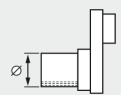
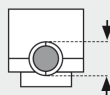
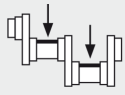
4 Cyl.

2.765

Delta, Tafto, Rocky, Rugger 9/1987-

DL

MB/HL 1, 2, 3, 4	4 Pairs	67,970	72,000	24,250	SAL	6070080000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	67,970	72,000	37,950			
CB/PL 1, 2, 3, 4	4 Pairs	54,980	58,000	27,630	SAL	6170070000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	46,575	50,605	22,000	SAL	6370010000	Std
CBush/NWL 2	1 Pair	46,275	50,325	18,000			
CBush/NWL 3	1 Pair	45,975	50,025	18,000			
CBush/NWL 4	1 Pair	45,675	49,705	18,000			
CBush/NWL 5	1 Pair	45,375	50,005	22,000			
Bush/PB 1, 2, 3, 4	4 Pairs	28,000	31,000	30,000	SL	6470020000	Std


92,00

DL-T

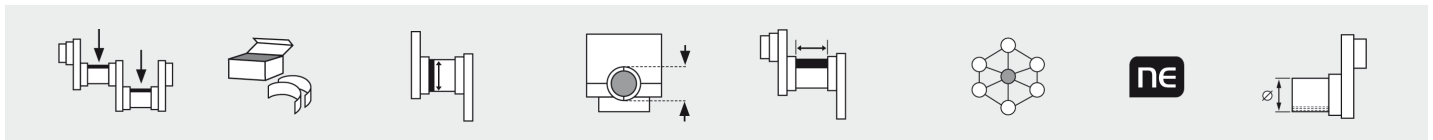
104,00

4 Cyl.

2.765

Delta, Tafto, Rocky, Rugger 9/1987-

MB/HL 1, 2, 3, 4	4 Pairs	67,970	72,000	24,250	SAL	6070080000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	67,970	72,000	37,950			
CB/PL 1, 2, 3, 4	4 Pairs	54,980	58,000	27,630	SAL	6170070000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	46,575	50,605	22,000	SAL	6370010000	Std
CBush/NWL 2	1 Pair	46,275	50,325	18,000			
CBush/NWL 3	1 Pair	45,975	50,025	18,000			
CBush/NWL 4	1 Pair	45,675	49,705	18,000			
CBush/NWL 5	1 Pair	45,375	50,005	22,000			
Bush/PB 1, 2, 3, 4	4 Pairs	28,000	31,000	30,000	SL	6470020000	Std


63,50
M160 R3

63,00

3 Cyl.

599

City Cabrio 600i, City Cabrio 600i Turbo,
Crossblade 600i, Fortwo City Coupe 600i
Turbo, Passion 600i Turbo, Pulse 600i Turbo,
Pure 600i Turbo

MB/HL 1, 2, 3, 4	4 Pairs	44,950 / 44,965	51,000 / 51,019	16,000	SAL	6010180000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	37,940 / 37,965	41,600 / 41,616	17,000	S3S	6110680000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	52,500 / 52,750	68,250 / 68,500	3,200	SAL	6210820000	Std

65,50
OM660.914

79,00

3 Cyl.

799

Fortwo City Cabrio 800 CDI, Fortwo City Coupe
800 CDI

MB/HL 1, 2, 3, 4	4 Pairs	44,950 / 44,965	51,000 / 51,019	16,000	S3S	6010190000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	39,940 / 39,965	43,600 / 43,616	17,000	S3S	6110690000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	52,500 / 52,750	68,250 / 68,500	3,200	SAL	6210820000	Std

72,00
M132.910
M132.930

81,90

3 Cyl.

999

Fortwo Cabrio, Fortwo Coupe, Fortwo Cabrio
Turbo, Fortwo Coupe Turbo, Fortwo Cabrio
Brabus, Fortwo Coupe Brabus, Fortwo Cabrio
Turbo Brabus, Fortwo Coupe Turbo Brabus

MB/HL 1, 2, 3, 4	4 Pairs	50,000	54,000	17,000	SAL	6010300000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	43,000	46,000	14,600	SAL	6110450000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	52,500 / 52,750	67,350 / 67,600	2,950	SAL	6210850000	Std

82,00
M271.940 / .946 / .948

85,00

4 Cyl.

1.796

C180 Compr. 16V, C200 Compr. 16V, C-Class
230 Compr. 16V, CLC 180 Compr. 16V, CLK
200 Compr. 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,940 / 54,965	59,000 / 59,019	20,000	SAL	6010210000	Std 0,25 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,941 / 47,965	51,600 / 51,619	20,000	S3S	6110730000	Std 0,25 mm
TW/A 1	4 Halves	61,250	76,750	2,200	SAL	6210830000	Std

82,90
M103.940-943

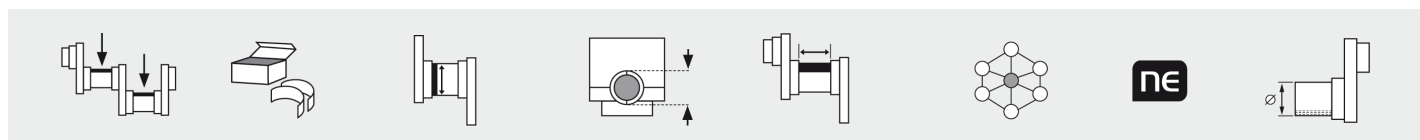
80,25

6 Cyl.

2.599

190E 2.6(201), 260E(124), 260E(126), 300E
2.6(124)

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	47,950 / 47,965	51,600 / 51,619	21,800	S3S	6110630000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm



83,00
M266.920

69,20

4 Cyl.

1.498

A-Class A150, A-Class A160, B-Class B150,
B-Class B160

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,950 / 54,975	59,000 / 59,019	20,000	SAL	6010290000	Std 0,25 mm
TW/A 1	4 Halves	61,250	76,750	2,200	SAL	6210830000	Std

83,00
M266.940

78,50

4 Cyl.

1.699

A-Class A170, A-Class A180, B-Class B170,
B-Class B180

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,950 / 54,975	59,000 / 59,019	20,000	SAL	6010290000	Std 0,25 mm
TW/A 1	4 Halves	61,250	76,750	2,200	SAL	6210830000	Std

83,00
M266.960, M266.980

94,00

4 Cyl.

2.034

A-Class A200, A-Class A200 Turbo, B-Class
B200, B-Class B200 Turbo, B-Class B170
NGT, B-Class B180 NGT

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,950 / 54,975	59,000 / 59,019	20,000	SAL	6010290000	Std 0,25 mm
TW/A 1	4 Halves	61,250	76,750	2,200	SAL	6210830000	Std

83,00
OM651.911, OM651.912, OM651.913, OM651.916, OM651.924,
OM651.925, OM651.940, OM651.955, OM651.956, OM651.957,
OM651.961

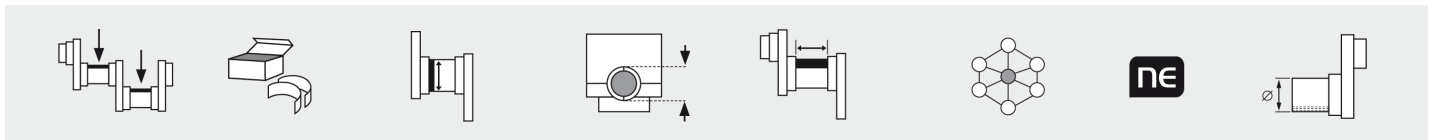
99,00

4 Cyl.

2.143

C 220 CDI 01.2007-
C 250 CDI 10.2007-
E 220 CDI 01.2010-
E 250 CDI 01.2009-
GLK 220 CDI 12.2008-
GLK 250 CDI 09.2009-
C 180 CDI 01.2011-
C 200 CDI 01.2011-
GLK 200 CDI 07.2010-
CLS 250 CDI 01.2011-
E 200 CDI 01.2009-
E 300 CDI BlueTEC Hybrid 12.2011-
Shooting Brake 250 CDI 10.2012-
Vito 110 CDI 09.2010-
Vito 113 CDI 09.2010-
Vito 116 CDI 09.2010-
Sprinter 210 CDI 03.2009-
Sprinter 310 CDI 03.2009-
Sprinter 313 CDI 03.2009-
Sprinter 510 CDI 03.2009-
Sprinter 513 CDI 06.2006-
Sprinter 213 CDI 03.2009-
Sprinter 216 CDI 06.2006-
Sprinter 316 CDI 03.2009-
Sprinter 416 CDI 03.2009-
Sprinter 516 CDI 03.2009-
ML 250 CDI 06.2011
S 250 CDI 12.2010-06.2013

MB/HL 1	1 Pair	59,940 / 59,965	64,000 / 64,019	20,500	SPVD	6010260000	Std 0,25 mm 0,50 mm
MB/HL 1	1 Pair	59,940 / 59,965	64,000 / 64,019	26,240	SPVD	6010270000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	51,940 / 51,965	55,600 / 55,614	20,500	SPVD	6110470000	Std 0,25 mm 0,50 mm



83,20 73,50 6 Cyl. 2.398 C240, E240
M112.910, M112.911

MB/HL 1, 2, 3, 4	4 Pairs	63,940 / 63,965	68,500 / 68,519	19,000	SAL	6010130000	Std 0,20 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	51,940 / 51,965	55,600 / 55,614	19,600	S3S	6110640000	Std 0,20 mm

85,30 78,70 4 Cyl. 1.799 C180(202)
M111.920-921

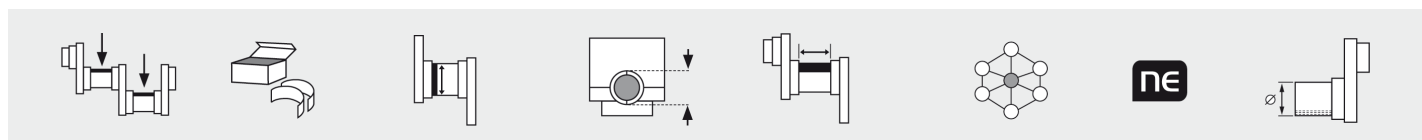
MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,950 / 47,965	51,600 / 51,619	21,800	S3S	6110530000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm
Bush/PB 1, 2, 3, 4	4 Pairs	21,995 / 22,000	24,500 / 24,521	21,900	SL	6410910000	Semi

87,00 83,60 4 Cyl. 1.988 200(115), 200(123)
M115.923, M115.926, M115.938-939

MB/HL 1, 2, 3, 4	4 Pairs	69,955 / 69,965	74,500 / 74,519	27,000	S3S	6010030000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	69,955 / 69,965	74,500 / 74,519	33,900			
CB/PL 1, 2, 3, 4	4 Pairs	51,955 / 51,965	55,600 / 55,619	26,000	S3S	6110540000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	51,955 / 51,965	55,600 / 55,619	26,000	S3S	6110780000	Std 0,25 mm 0,50 mm 0,75 mm
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000 / 29,021	31,800	SL	6410920000	Semi

87,00 84,00 4 Cyl. 1.997 C200 D(202), E200 D(124), 190D (201)
OM601.911-.913

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,950 / 47,965	51,600 / 51,619	21,800	SAL	6110500000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	SSI	6110580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm
Bush/PB 1, 2, 3, 4	4 Pairs	25,995 / 26,000	28,500 / 28,521	21,900	SR	6410930000	Semi



87,00 84,00 4 Cyl. 1.997 C200 D(202), E200 D(210)
OM604.915, OM604.917

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	SSI	6110580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm

87,00 84,00 5 Cyl. 2.497 E250 D Turbo (124/210), 190 D 2.5 Turbo
OM602.961-.962, OM602.970, OM602.993

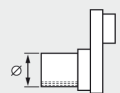
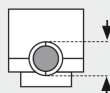
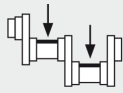
MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010150000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	S4S	6110480000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	SPVD	6110660000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm

87,00 84,00 5 Cyl. 2.497 190D 2.5, 250 D, 250 GD
OM602 911-912, 930-931, 938-939, 990

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010150000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4, 5	5 Pairs	47,950 / 47,965	51,600 / 51,619	21,800	SAL	6110710000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm

87,00 84,00 6 Cyl. 2.996 E300 D Turbo (124/210), G300 D Turbo (463),
OM603.950, OM603.960-.963, OM606.961-.962, OM606.964 S300 D Turbo (140), 300SD Turbo (126)

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010120000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	S4S	6110480000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	SPVD	6110660000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm


87,00

92,40

4 Cyl.

2.197

190D 2.2(201)

OM601.921(USA)

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,950 / 47,965	51,600 / 51,619	21,800	SAL	6110500000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	SSI	6110580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm

88,00

88,30

4 Cyl.

2.151

OM611.960-.962, OM611.980-.981, OM611.983, OM611.987,
OM646.951, OM646.961-.963, OM646.966, OM646.982-.984

C200 CDI (202/203), C220 CDI (202/203),
CLC220 CDI (203), E220 CDI (210/211),
Sprinter 209 CDI, Sprinter 211 CDI, Sprinter
213 CDI, Sprinter 218 CDI, Sprinter 308 CDI,
Sprinter 309 CDI, Sprinter 311 CDI, Sprinter
313 CDI, Sprinter 408 CDI, Sprinter 411 CDI,
Sprinter 413 CDI, Viano 220 CDI, Vito 109 CDI,
Vito 110 CDI, Vito 112 CDI, Vito 115 CDI

MB/HL 1	1 Pair	57,940 / 57,965	62,500 / 62,519	17,500	SPVD	6010160000	Std 0,25 mm 0,50 mm
MB/HL 1	1 Pair	57,940 / 57,965	62,500 / 62,519	17,500	S4S	6010240000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	S4S	6110490000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	SPVD	6110670000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm
Bush/PB 1, 2, 3, 4	4 Pairs	30,000	32,500 / 32,525	21,900	SR	6410940000	Semi

88,00

88,30

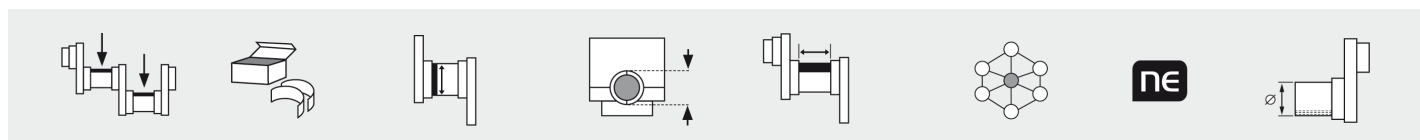
5 Cyl.

2.686

OM612.961-.963, OM612.965-.967, OM612.981, OM612.983,
OM647.961, OM647.981

C270 CDI (203), CLK270 CDI (209), E270 CDI
(210/211), G270 CDI (461/463), Sprinter 216
CDI, Sprinter 308 CDI, Sprinter 311 CDI,
Sprinter 314 CDI, Sprinter 316 CDI, Sprinter
408 CDI, Sprinter 411 CDI, Sprinter 413 CDI,
Sprinter 414 CDI, Sprinter 416 CDI, Sprinter
616 CDI

MB/HL 1	1 Pair	57,940 / 57,965	62,500 / 62,519	17,500	SPVD	6010160000	Std 0,25 mm 0,50 mm
MB/HL 1	1 Pair	57,940 / 57,965	62,500 / 62,519	17,500	S4S	6010240000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	S4S	6110490000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	SPVD	6110670000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm



88,00 88,30 6 Cyl. 3.222 E320 CDI (210), S320 CDI (220),
OM613.960-.961, OM648.960

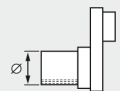
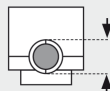
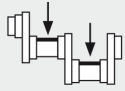
MB/HL 1	1 Pair	57,940 / 57,965	62,500 / 62,519	17,500	SPVD	6010160000	Std 0,25 mm 0,50 mm
MB/HL 1	1 Pair	57,940 / 57,965	62,500 / 62,519	17,500	S4S	6010240000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	S4S	6110490000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	SPVD	6110670000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm

88,50 80,25 6 Cyl. 2.962 300 E (124), 300 GE (463), 300 SE (126), 300
M103.980-.985, M103.987, M104.980-.981
SL (107), 300 SL (129)

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	47,950 / 47,965	51,600 / 51,619	21,800	S3S	6110630000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm

89,00 72,20 4 Cyl. 1.797 190 E 1.8 (201)
M102.910, M102.919

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,955 / 47,965	51,600 / 51,619	22,000	S3S	6110520000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,950 / 47,965	51,600 / 51,619	21,800	S3S	6110530000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	65,500 / 65,750	80,750 / 81,000	4,200	SAL	6210800000	Std
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm
Bush/PB 1, 2, 3, 4	4 Pairs	23,996 / 24,000	27,000 / 27,021	27,600	SL	6410900000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	21,995 / 22,000	24,500 / 24,521	21,900	SL	6410910000	Semi



89,00
M102.965

80,25

4 Cyl.

1.997

200 GE (463)

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	601000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,955 / 47,965	51,600 / 51,619	22,000	S3S	6110520000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,950 / 47,965	51,600 / 51,619	21,800	S3S	6110530000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	65,500 / 65,750	80,750 / 81,000	4,200	SAL	6210800000	Std
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm
Bush/PB 1, 2, 3, 4	4 Pairs	23,996 / 24,000	27,000 / 27,021	27,600	SL	6410900000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	21,995 / 22,000	24,500 / 24,521	21,900	SL	6410910000	Semi

89,00

80,25

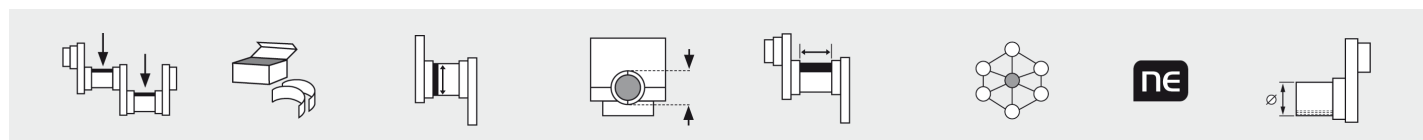
4 Cyl.

1.997

190 2.0(201), 200(123)

M102.920, M102.938-939

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	21,400	SAL	6010020000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,955 / 47,965	51,600 / 51,619	22,000	S3S	6110520000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,950 / 47,965	51,600 / 51,619	21,800	S3S	6110530000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	65,500 / 65,750	80,750 / 81,000	4,200	SAL	6210800000	Std
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm
Bush/PB 1, 2, 3, 4	4 Pairs	23,996 / 24,000	27,000 / 27,021	27,600	SL	6410900000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	21,995 / 22,000	24,500 / 24,521	21,900	SL	6410910000	Semi



89,00 80,25 4 Cyl. 1.997 190 2.0(201), 190 E 2.0(201), 200(124), 200 E(124), 200 GE (460)

M102.921-.922, M102.924, M102.961-.963, M102.964

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	21,400	SAL	6010020000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,955 / 47,965	51,600 / 51,619	22,000	S3S	6110520000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,950 / 47,965	51,600 / 51,619	21,800	S3S	6110530000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	65,500 / 65,750	80,750 / 81,000	4,200	SAL	6210800000	Std
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm
Bush/PB 1, 2, 3, 4	4 Pairs	23,996 / 24,000	27,000 / 27,021	27,600	SL	6410900000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	21,995 / 22,000	24,500 / 24,521	21,900	SL	6410910000	Semi

89,00 86,60 4 Cyl. 2.155 C 220 D(202), E 220 D(210)

OM604.910, OM604.912

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	SSI	6110580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm

89,00 92,40 4 Cyl. 2.299 Sprinter 208 D 2.3, Sprinter 308 D 2.3, Sprinter 408 D 2.3, Vito 108 D 2.3

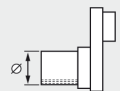
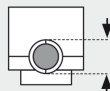
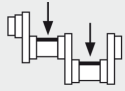
OM601.900-000, OM601.940-.943

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	SSI	6110580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm
Bush/PB 1, 2, 3, 4	4 Pairs	25,995 / 26,000	28,500 / 28,521	21,900	SR	6410930000	Semi



Globally reliable

Daimler-Mercedes Benz



89,00
OM601.970

92,40

4 Cyl.

2.299

V230 TD (638), Viano 110 D 2.3, Vito 110 2.3 D

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	S4S	6110480000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	SPVD	6110660000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm

89,00
OM661.911

92,40

4 Cyl.

2.299

MB 100 2.3 D

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	SSI	6110580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm
Bush/PB 1, 2, 3, 4	4 Pairs	25,995 / 26,000	28,500 / 28,521	21,900	SR	6410930000	Semi

89,00
OM602.980-.986, OM602.986

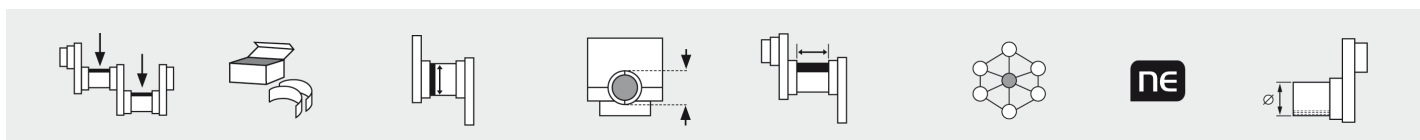
92,40

5 Cyl.

2.874

E290 D Turbo (210), Sprinter 210 D 2.9, Sprinter 212 D 2.9, Sprinter 310 D 2.9, Sprinter 312 D 2.9, Sprinter 410 D 2.9, Sprinter 412 D 2.9, Vario 512 D 2.9, Vario 612 D 2.9, Vario 614 D 2.9, Vario 810 D 2.9, Vario 812 D 2.9, Vario 814 D 2.9, Vario 815 D 2.9, U90 Turbo, U100 Turbo

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010150000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	57,940 / 57,965	62,500 / 62,519	17,500	SPVD	6010160000	Std 0,25 mm 0,50 mm
MB/HL 1	1 Pair	57,940 / 57,965	62,500 / 62,519	17,500	S4S	6010240000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	S4S	6110480000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	SPVD	6110660000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm



89,00 92,40 5 Cyl. 2.874 290 GD, City Bus 2.9, O405 GTZ, U100
OM602 900, 940-942, 946-948, 991, 994-995

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010150000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	SSI	6110580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm

89,00 92,40 5 Cyl. 2.874 MB 100 2.9D
OM662.911

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010150000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	SSI	6110580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm

89,00 92,40 6 Cyl. 3.449 G350 D Turbo (463), S350 D Turbo (140), 300 SD 3.5 Turbo (140)
OM603.970-.972

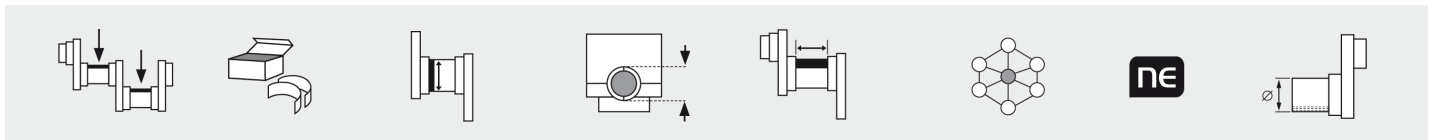
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010120000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	S4S	6110480000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	47,950 / 47,965	51,600 / 51,619	21,800	SPVD	6110660000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm

89,90 68,20 6 Cyl. 2.597 C240, CLK240, E240
M112.912-915, M112.917

MB/HL 1, 2, 3, 4	4 Pairs	63,940 / 63,965	68,500 / 68,519	19,000	SAL	6010130000	Std 0,20 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	51,940 / 51,965	55,600 / 55,614	19,600	S3S	6110640000	Std 0,20 mm

89,90 73,50 6 Cyl. 2.799 C280, E280, S280
M112.920-.923, M112.925

MB/HL 1, 2, 3, 4	4 Pairs	63,940 / 63,965	68,500 / 68,519	19,000	SAL	6010130000	Std 0,20 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	51,940 / 51,965	55,600 / 55,614	19,600	S3S	6110640000	Std 0,20 mm



89,90 73,50 6 Cyl. 2.799 C 280(202), E 280(124), E 280(210), S 280(140), SL 280(129)
M104.941-.945

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	47,950 / 47,965	51,600 / 51,619	21,800	S3S	6110630000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm

89,90 78,70 4 Cyl. 1.998 C200(202), C200 Kompressor(202), C200 Kompressor(203), CLK 200(208), CLK 200 Kompressor(208), E 200(124), E 200(210), E 200 Kompressor(210), SLK 200 Kompressor(170), Vito 113 2.0, 200 E(124), V 200(638), Viano 200
M111.940-.948, M111.950-.951, M111.955-.958

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,950 / 47,965	51,600 / 51,619	21,800	S3S	6110530000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm
Bush/PB 1, 2, 3, 4	4 Pairs	21,995 / 22,000	24,500 / 24,521	21,900	SL	6410910000	Semi

89,90 84,00 6 Cyl. 3.199 C320, E320, CLK320, G320, ML320, SL320, SLK320
M112.940-.947, M112.949

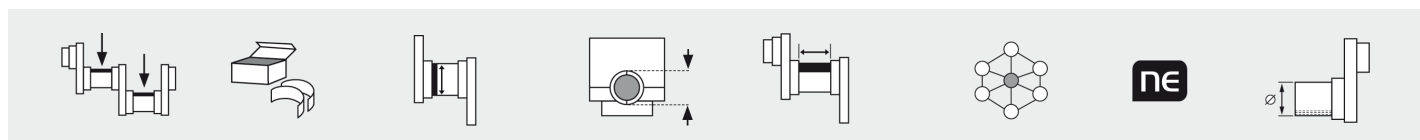
MB/HL 1, 2, 3, 4	4 Pairs	63,940 / 63,965	68,500 / 68,519	19,000	SAL	6010130000	Std 0,20 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	51,940 / 51,965	55,600 / 55,614	19,600	S3S	6110640000	Std 0,20 mm

89,90 84,00 6 Cyl. 3.199 E 320(124), E 320(210), G 320(463), G 320(460), S 320(140), SL 320(129)
M104.990-.992, M104.994-.996

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	47,950 / 47,965	51,600 / 51,619	21,800	S3S	6110630000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm

89,90 84,00 8 Cyl. 4.266 CLK430, E430, ML430
M113.940-.944

MB/HL 1, 2, 3, 4, 5	5 Pairs	63,940 / 63,965	68,500 / 68,519	19,000	SAL	6010140000	Std 0,20 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	51,940 / 51,965	55,600 / 55,614	19,600	S3S	6110650000	Std 0,20 mm



89,90 86,60 4 Cyl. 2.199 C 220(202), E 220(124)
M111.960-.961

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,950 / 47,965	51,600 / 51,619	21,800	S3S	6110530000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm
Bush/PB 1, 2, 3, 4	4 Pairs	21,995 / 22,000	24,500 / 24,521	21,900	SL	6410910000	Semi

90,90 88,40 4 Cyl. 2.295 C 230(202, C 230 Kompressor(202), C 230
Kompressor(203), CLK 230 Kompressor(208),
E 230(210), SLK 230 Kompressor(170),
Sprinter 214 2.3, Sprinter 314 2.3, Sprinter 414
2.3, V 230(638), Viano 230, Vito 114

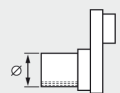
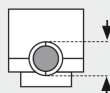
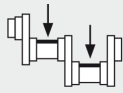
MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,950 / 47,965	51,600 / 51,619	21,800	S3S	6110530000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm
Bush/PB 1, 2, 3, 4	4 Pairs	21,995 / 22,000	24,500 / 24,521	21,900	SL	6410910000	Semi

90,90 92,40 5 Cyl. 2.998 300 D, 300 D Turbo
OM617.912, .913, .919, .931, .932

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	69,955 / 69,965	74,500 / 74,519	27,000	SAL	6010200000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4, 5	5 Pairs	51,955 / 51,965	55,600 / 55,619	26,000	SAL	6110720000	Std 0,25 mm 0,50 mm 0,75 mm

91,00 92,40 4 Cyl. 2.399 240 D, Unimog
OM616

MB/HL 1, 2, 3, 4, 5	5 Pairs	69,955 / 69,965	74,500 / 74,519	27,000	SAL	6010010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	51,955 / 51,965	55,600 / 55,619	26,000	SAL	6110510000	Std 0,25 mm 0,50 mm 0,75 mm


93,75

83,60

4 Cyl.

2.307

M115.951, M115.952, M115.954, M115.955, M115.970, M115.971, M115.972, M115.973, M115.974

230.4 (115) 08.1973-12.1976

O 309 2.3 01.1975-08.1982

Series 408 2.3 01.1975-08.1982

Series 409 2.3 01.1975-08.1982

Series 410 2.3 01.1975-08.1982

230 (123) 02.1976-03.1981

230.4 (115) 08.1973-08.1973

G 230 03.1979-07.1993

230 G (460) 03.1979-03.1982

MB/HL 1, 2, 3, 4	4 Pairs	69,955 / 69,965	74,500 / 74,519	27,000	S3S	6010030000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	69,955 / 69,965	74,500 / 74,519	33,900			
CB/PL 1, 2, 3, 4	4 Pairs	51,955 / 51,965	55,600 / 55,619	26,000	S3S	6110540000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	51,955 / 51,965	55,600 / 55,619	26,000	S3S	6110780000	Std 0,25 mm 0,50 mm 0,75 mm
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000 / 29,021	31,800	SL	6410920000	Semi

95,50

80,25

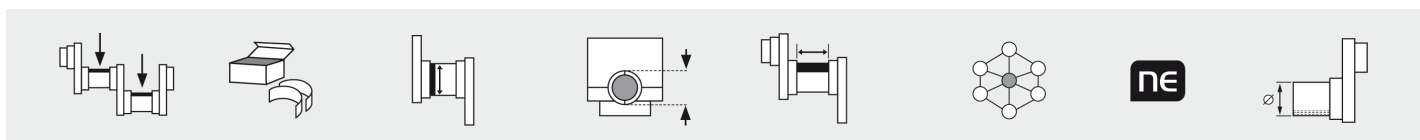
4 Cyl.

2.299

M102.942-.943, M102.945, M102.958, M102.981-.983, M102.985, M102.987, M102.997-.998

190 E 2.3(201), 190 E 2.3-16(201), 230 E(124), 230 GE(460), 230 GE(461), O 309 2.3, Serie 208 2.3, Serie 210 2.3, Serie 308 2.3, Serie 310 2.3, Serie 408 2.3, Serie 409 2.3, Serie 410 2.3

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	21,400	SAL	6010020000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,955 / 47,965	51,600 / 51,619	22,000	S3S	6110520000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,950 / 47,965	51,600 / 51,619	21,800	S3S	6110530000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	65,500 / 65,750	80,750 / 81,000	4,200	SAL	6210800000	Std
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm
Bush/PB 1, 2, 3, 4	4 Pairs	23,996 / 24,000	27,000 / 27,021	27,600	SL	6410900000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	21,995 / 22,000	24,500 / 24,521	21,900	SL	6410910000	Semi



95,50 80,25 4 Cyl. 2.299 G 230(463), 230 GE(461),
M102.946, M102.979, M102.989, M102.996

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	601000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,955 / 47,965	51,600 / 51,619	22,000	S3S	6110520000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,950 / 47,965	51,600 / 51,619	21,800	S3S	6110530000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	65,500 / 65,750	80,750 / 81,000	4,200	SAL	6210800000	Std
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm
Bush/PB 1, 2, 3, 4	4 Pairs	23,996 / 24,000	27,000 / 27,021	27,600	SL	6410900000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	21,995 / 22,000	24,500 / 24,521	21,900	SL	6410910000	Semi

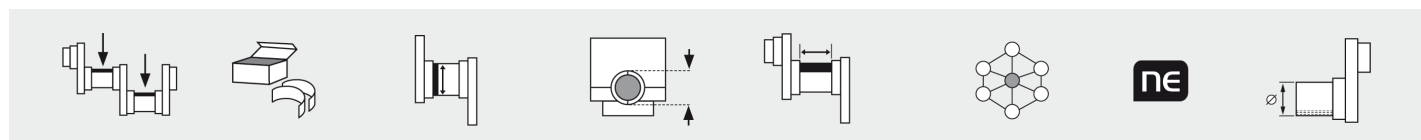
95,50 80,25 4 Cyl. 2.299 230 E(123), O 309 2.3
M102.959, M102.980

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	21,400	SAL	6010020000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,955 / 47,965	51,600 / 51,619	22,000	S3S	6110520000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,950 / 47,965	51,600 / 51,619	21,800	S3S	6110530000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	65,500 / 65,750	80,750 / 81,000	4,200	SAL	6210800000	Std
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm
Bush/PB 1, 2, 3, 4	4 Pairs	23,996 / 24,000	27,000 / 27,021	27,600	SL	6410900000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	21,995 / 22,000	24,500 / 24,521	21,900	SL	6410910000	Semi



Globally reliable

Daimler-Mercedes Benz



95,50

87,20

4 Cyl.

2.498

190 E 2.5-16(201)

M102.990

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,950 / 57,965	62,500 / 62,519	17,500	SAL	6010000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,955 / 47,965	51,600 / 51,619	22,000	S3S	6110520000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,950 / 47,965	51,600 / 51,619	21,800	S3S	6110530000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	65,500 / 65,750	80,750 / 81,000	4,200	SAL	6210800000	Std
TW/A 1	4 Halves	65,800 / 66,050	80,750 / 81,000	2,200	SAL	6210810000	Std 0,10 mm 0,20 mm
Bush/PB 1, 2, 3, 4	4 Pairs	23,996 / 24,000	27,000 / 27,021	27,600	SL	6410900000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	21,995 / 22,000	24,500 / 24,521	21,900	SL	6410910000	Semi

97,00

84,00

8 Cyl.

4.966

CLK500, CLS500, E500, G500, ML500, CL500, S500, SL500

M113.960-.964, M113.967-.968, M113.980

MB/HL 1, 2, 3, 4, 5	5 Pairs	63,940 / 63,965	68,500 / 68,519	19,000	SAL	6010140000	Std 0,20 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	51,940 / 51,965	55,600 / 55,614	19,600	S3S	6110650000	Std 0,20 mm

97,00

92,00

8 Cyl.

5.439

CLK55 AMG, E55 AMG, ML55 AMG

M113.981, M113.984

MB/HL 1, 2, 3, 4, 5	5 Pairs	63,940 / 63,965	68,500 / 68,519	19,000	SAL	6010140000	Std 0,20 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	51,940 / 51,965	55,600 / 55,614	19,600	S3S	6110650000	Std 0,20 mm

97,50

133,00

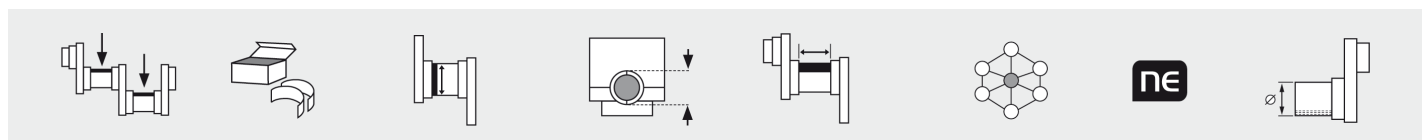
6 Cyl.

5.958

OM356, OM357, OM366, OM372, OM376, OM377

O301, O370, O371, O402, MB-Trac.1000, MB-Trac.1100, MB-Trac.1300 turbo, MB-Trac.1400 turbo, MB-Trac.-1600 turbo, U900, U1000, U1200, U1250, U1300, U1350, U1400, U1450, U1550, U1600, U1650, U1700, U1750, U1800, U1850, U2100, U2150, U2400, U2450, Serie 814/817/914/917

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	87,990 / 88,010	93,000 / 93,022	24,100	S3S	6010170000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	87,990 / 88,010	93,000 / 93,022	31,810			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	59,990 / 60,015	65,000 / 65,019	29,400	S3S	6110620000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm


125,00

130,00

6 Cyl.

9.572

O 303, Series 1019, Series 1219, Series 1419,
Series 1619, Series 1719, Series 2219

OM401.900-001, OM401.900-000, OM401.900-400,
OM401.905-.909, OM401.912-.919, OM401.921-.923,
OM401.925-.928

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S3S	6110550000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

125,00

130,00

6 Cyl.

9.572

OM401 901-904, 970, 972-981, 984-991, 993-994

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	26,700	S4S	6110750000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

125,00

130,00

8 Cyl.

12.760

O 303, Series 1424, Series 1624, Series 1626,
Series 1926, Series 2026, Series 2224, Series
2226, Series 2626

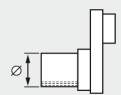
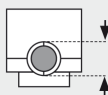
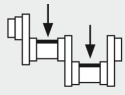
OM402.900, OM402.905-.907, OM402.910-.914, OM402.916-.917,
OM402.919, OM402.921, OM402.923-.928

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S3S	6110550000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm



Globally reliable

Daimler-Mercedes Benz



125,00

130,00

8 Cyl.

12.760

OM402 970-973, 975, 977-978, 980-990, 995-996

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S4S	6110740000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

125,00

130,00

10 Cyl.

15.960

OM403.900, OM403.905-.906, OM403.910-000, OM403.911-000,
OM403.915-.919, OM403.930-.935

Series 1632, Series 1932, Series 2232, Series
2632, Series 3332

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S3S	6110550000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

125,00

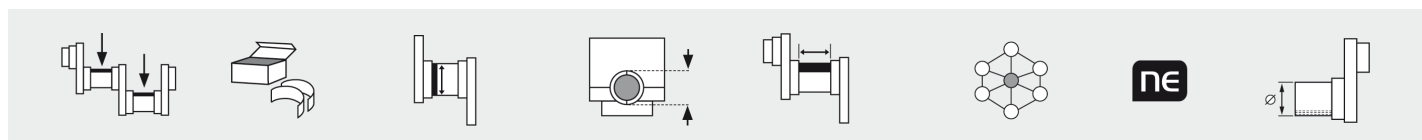
130,00

12 Cyl.

19.140

OM404.900-000

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S3S	6110550000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm



125,00 142,00 6 Cyl. 10.456 Series 1019, Series 1219, Series 1419, Series 1619, Series 1719, Series 2219

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S3S	6110550000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

125,00 142,00 8 Cyl. 13.941

OM402.901-000

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S3S	6110550000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

125,00 142,00 12 Cyl. 20.911

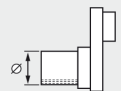
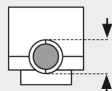
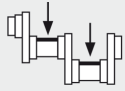
OM404.901-400, OM404.901-000, OM404.918

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S3S	6110550000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm



Globally reliable

Daimler-Mercedes Benz



128,00

142,00

6 Cyl.

10.965

OM421.900, OM421.905-.910

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S3S	6110550000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

128,00

142,00

6 Cyl.

10.965

OM421 901-410, 901-400, 951, 901-500, 901-510

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S4S	6110740000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

128,00

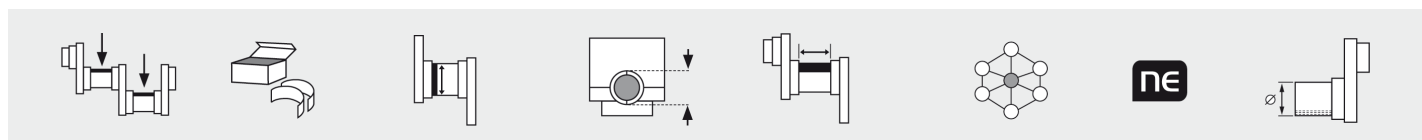
142,00

6 Cyl.

10.965

OM441 901-400, 901-500, 901-505, 901-507, 901-520, 951,
981-983, 901-504, 980, 986-999, 950, 953, 955, 960-962, 985,
920-927, 929-931, 933-941

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	26,700	S4S	6110750000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm


128,00

142,00

8 Cyl.

14.618

OM422.900-000, OM422.905-.923

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S3S	6110550000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

128,00

142,00

8 Cyl.

14.618

OM422 910-410, 951-959, 963, 901-500, OM440 940-942, 945,
970-973, 975-976, 978-979, OM442 901-404, 977-978, 901-520,
941-946, 950, 952, 954-955, 957-968, 971-972, 976, OM446
924-931, 934, 938

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S4S	6110740000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

128,00

142,00

10 Cyl.

18.273

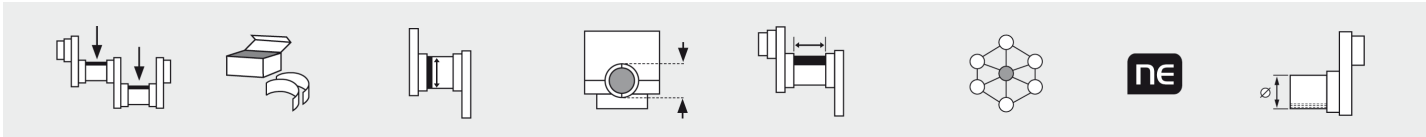
OM423 905-909, 901-400, 901-500, 901-510, 950-951, OM443
901-500, 901-504, 940, 980

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S4S	6110740000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

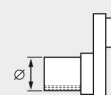
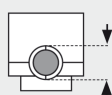
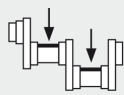


Globally reliable

Daimler-Mercedes Benz



128,00 OM424.900-000	142,00	12 Cyl.	21.930				
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S3S	6110550000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
128,00 OM424 901-400, 901-500, 901-510	142,00	12 Cyl.	21.930				
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S4S	6110740000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
128,00 OM355	150,00	6 Cyl.	11.581	O 302, O 317, Series 1620, Series 1621, Series 1624, Series 1921, Series 1923, Series 1924, Series 1928, Series 1929			
MB/HL 1, 2, 3, 5, 6	5 Pairs	94,980 / 95,000	100,000 / 100,022	35,150	S3S	6010060000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 4	1 Pair	94,980 / 95,000	100,000 / 100,022	64,800			
MB/HL 7	1 Pair	94,980 / 95,000	102,000 / 102,022	52,150			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	77,980 / 78,000	83,000 / 83,022	41,750	S3S	6110560000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm


128,00

155,00

6 Cyl.

11.970

OM447 968, 969-501, 969-502, 969-503

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	103,980 / 104,000	111,000 / 111,022	36,000	S3S	6031000000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 7	1 Pair	103,980 / 104,000	111,000 / 111,022	45,810			
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	36,200	S4S	6131540000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CBush/NWL 1	1 Pair	69,910 / 69,940	75,000 / 75,030	36,000	SAL	6310850000	Std
CBush/NWL 2, 3, 4, 5, 6	5 Pairs	69,910 / 69,940	75,000 / 75,030	28,000			
CBush/NWL 7	1 Pair	69,910 / 69,940	76,000 / 76,030	39,000			

128,00

155,00

6 Cyl.

11.970

OM427 900, 901, 905, 910-911, 902-500, 902-400, 903-600,
950-952

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	103,980 / 104,000	111,000 / 111,022	36,000	S3S	6031000000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 7	1 Pair	103,980 / 104,000	111,000 / 111,022	45,810			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	89,980 / 90,000	95,000 / 95,022	36,200	S3S	6131500000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CBush/NWL 1	1 Pair	69,910 / 69,940	75,000 / 75,030	36,000	SAL	6310850000	Std
CBush/NWL 2, 3, 4, 5, 6	5 Pairs	69,910 / 69,940	75,000 / 75,030	28,000			
CBush/NWL 7	1 Pair	69,910 / 69,940	76,000 / 76,030	39,000			

130,00

142,00

6 Cyl.

11.309

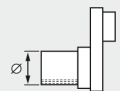
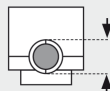
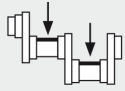
OM441.900-004, OM441.900-000, OM441.905-.909,
OM441.911-.927, OM441.932-.933

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S3S	6110550000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm



Globally reliable

Daimler-Mercedes Benz



130,00

142,00

8 Cyl.

15.080

OM442.900-000, OM442.900-004, OM442.905-.911,
OM442.914-.935, OM442.939

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S3S	6110550000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

130,00

142,00

8 Cyl.

15.080

OM440 907, 909

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S4S	6110740000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

130,00

142,00

10 Cyl.

18.848

OM443 900, 905

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S4S	6110740000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

130,00

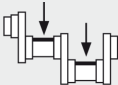


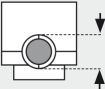



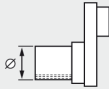
150,00

6 Cyl.

11.946

OM541

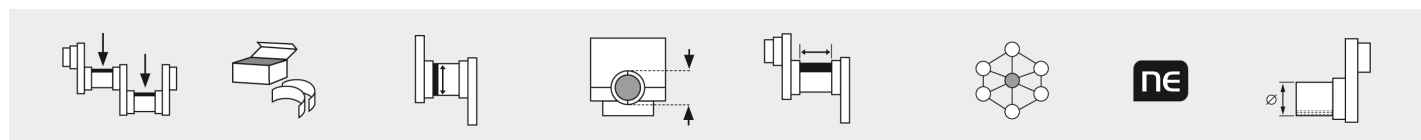
MB/HL 1	1 Pair	107,980 / 108,000	115,000 / 115,022	33,500	S4S	6010100000	Std
CB/PL 1	1 Pair	93,980 / 94,000	99,000 / 99,022	28,600	S4S	6110700000	Std
TW/A 1	4 Halves	117,300	139,000	5,380	AL	6210900000	Std

							
130,00 OM542	150,00	8 Cyl.	15.928				
MB/HL 1	1 Pair	107,980 / 108,000	115,000 / 115,022	33,500	S4S	6010100000	Std
CB/PL 1	1 Pair	93,980 / 94,000	99,000 / 99,022	35,000	S4S	6110600000	Std
CB/PL 1	1 Pair	93,980 / 94,000	99,000 / 99,022	35,000	S4S	6110610000	Std
TW/A 1	4 Halves	117,300	139,000	5,380	AL	6210900000	Std



Globally reliable

FIAT



65,00

58,00

4 Cyl.

769

Panda 750

156A4.000, 156A4.048

MB/HL 1, 2, 3, 4	4 Pairs	43,980 / 44,000	47,705 / 47,718	19,000	SAL	6020070000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	43,980 / 44,000	47,705 / 47,718	23,820			
CB/PL 1, 2, 3, 4	4 Pairs	37,998 / 38,008	41,128 / 41,140	19,000	SAL	6120510000	Std .010 .020

70,00

64,90

4 Cyl.

999

Panda 1.0, Panda 1.0 4WD, Panda 1.0 Fire,
Uno 1.0, Uno 1.0i, Uno 45 1.0 Fire

156A2.000, 156A2.100, 156A3.000, 156A3.146, 156A2.050,
156A2.246, 156C.000, 156C.046, 156C1.046, 151C1.156

MB/HL 1, 2, 3, 4	4 Pairs	43,980 / 44,000	47,705 / 47,718	19,000	SAL	6020070000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	43,980 / 44,000	47,705 / 47,718	23,820			
CB/PL 1, 2, 3, 4	4 Pairs	37,998 / 38,008	41,128 / 41,140	19,000	SAL	6120510000	Std .010 .020

70,00

72,00

4 Cyl.

1.108

Cinquecento 1100, Panda 1.1, Panda 1.1 4WD,
Punto 1.1, Seicento 1.1, Seicento 1100, Tipo
1.1, Uno 1.1

160A3.000, 176A6.000, 176B2.000, 187A1.000, M204 A.A.11

MB/HL 1, 2, 3, 4	4 Pairs	43,980 / 44,000	47,705 / 47,718	19,000	SAL	6020070000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	43,980 / 44,000	47,705 / 47,718	23,820			
CB/PL 1, 2, 3, 4	4 Pairs	37,998 / 38,008	41,128 / 41,140	19,000	SAL	6120510000	Std .010 .020

70,80

78,90

4 Cyl.

1.242

500 1.2 8V, Brava 1.2 16V, Bravo 1.2 16V,
Doblo 1.2 8V, Idea 1.2i 16V, Palio 1.2 8V, Palio
1.2 16V, Panda 1.2 4WD, Panda 1.2 8V, Punto
1.2, Punto 1.2 8V, Punto 1.2 16V, Siena 1.2
8V, Stilo 1.2 160V, Strada 1.2 8V, Strada 1.2
16V

176A7.000, 840A3.000, 176A8.000, 176B4.000, 178B7.045,
178C4.066, 178E2.000, 176B9.000, 182B2.000, 178B5.000,
188A4.000, 223A5.000

MB/HL 1, 2, 3, 4	4 Pairs	47,980 / 48,000	51,705 / 51,718	19,000	SAL	6020000000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	47,980 / 48,000	51,705 / 51,718	23,950			
CB/PL 1, 2, 3, 4	4 Pairs	41,988 / 42,008	45,127 / 45,140	19,000	SAL	6120500000	Std 0,25 mm 0,50 mm

72,00

84,00

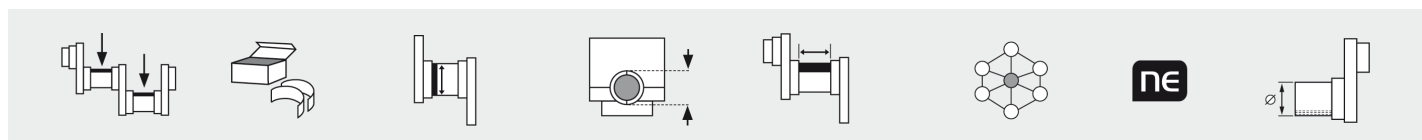
4 Cyl.

1.367

500 1.4 16V, Bravo 1.4 16V, Idea 1.4 16V,
Panda 1.4 16V, Punto 1.4 16V, Stilo 1.4 16V

192B2.000, 843A1.000

MB/HL 1, 2, 3, 4	4 Pairs	47,980 / 48,000	51,705 / 51,718	19,000	SAL	6020000000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	47,980 / 48,000	51,705 / 51,718	23,950			
CB/PL 1, 2, 3, 4	4 Pairs	41,988 / 42,008	45,127 / 45,140	19,000	SAL	6120500000	Std 0,25 mm 0,50 mm



80,00 79,20 4 Cyl. 1.592 124 1.6

132A.000, 132B.000, 132A9.000

MB/HL 1, 2, 3, 4	4 Pairs	52,985 / 53,005	56,717 / 56,730	20,750	SAL	6020010000	Std .010 .020
MB/HL 5	1 Pair	52,985 / 53,005	56,717 / 56,730	24,250			
CB/PL 1, 2, 3, 4	4 Pairs	50,782 / 50,802	53,897 / 53,913	19,500	SAL	6120520000	Std .010 .020
TW/A 1	2 Halves	59,000 / 59,250	73,600 / 73,850	2,362	SAL	6220830000	Std

80,50 63,90 4 Cyl. 1.301 Uno 1.3 Turbo

146A2.000, 146A2.146, 146A2.246

MB/HL 1, 2, 3, 4	4 Pairs	50,780 / 50,800	54,507 / 54,520	20,250	SAL	6020080000	Std 0,25 mm
MB/HL 5	1 Pair	50,780 / 50,800	54,507 / 54,520	22,750			
CB/PL 1, 2, 3, 4	4 Pairs	45,508 / 45,528	48,629 / 48,646	19,200	SAL	6120550000	Std 0,25 mm 0,50 mm

80,50 67,40 4 Cyl. 1.372

146A8.000, 146A8.046, 146AR55A, 146C1.000, 146D5.000,
159A2.000, 160A1.000, 160A1.046, 160A1.048, 836A4.000,
176A4.000, 176B6.000

Doblo 1.4 8V, Fiorino 1.4, Innocenti Elba 1.4ie,
Punto 1.4 Turbo, Qubo 1.4 8V, Tempra 1.4,
Tipo 1.4, Uno 1.4, Uno 1.4 Turbo

MB/HL 1, 2, 3, 4	4 Pairs	50,780 / 50,800	54,507 / 54,520	20,250	SAL	6020080000	Std 0,25 mm
MB/HL 5	1 Pair	50,780 / 50,800	54,507 / 54,520	22,750			
CB/PL 1, 2, 3, 4	4 Pairs	45,508 / 45,528	48,629 / 48,646	19,200	SAL	6120550000	Std 0,25 mm 0,50 mm

82,00 64,87 4 Cyl. 1.370 Brava 1.4 12V, Bravo 1.4 12V, Marea 1.4 12V

182A3.000, 182A5.000, 840A2.000, 840A4.000

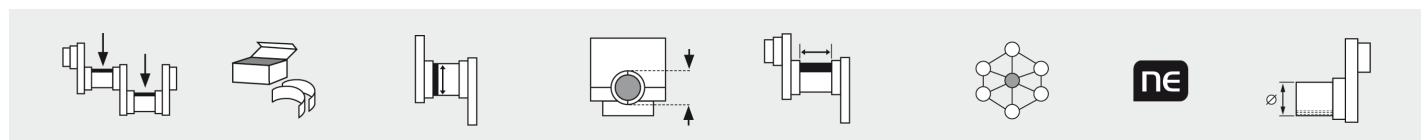
MB/HL 1, 2, 3, 4, 5	5 Pairs	52,982 / 53,000	56,705 / 56,718	20,750	SAL	6020060000	Std .010 .020
CB/PL 1, 2, 3, 4	4 Pairs	40,870 / 40,890	44,000 / 44,012	19,100	SAL	6120590000	Std 0,25 mm
TW/A 1	2 Halves	58,808 / 59,062	73,486 / 73,740	2,485	SAL	6220810000	Std

82,00 82,70 4 Cyl. 1.747

182A2.000, 183A1.000, 839A4.000, 188A6.000, 192A4.000,
839A7.000

Barchetta 1.8 16V, Brava 1.8 16V, Bravo 1.8
16V, Coupe 1.8 16V, Marea 1.8 16V, Punto 1.8
16V, Stilo 1.8 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	52,982 / 53,000	56,705 / 56,718	20,750	SAL	6020060000	Std .010 .020
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,805	53,901 / 53,913	19,500	S3S	6120570000	Std .010
TW/A 1	2 Halves	58,808 / 59,062	73,486 / 73,740	2,485	SAL	6220810000	Std



82,00 90,40 4 Cyl. 1.910 Doblo 1.9 D, Palio 1.9 D, Punto 1.9 D, Strada 1.9 D
188A3.000, 223A6.000

MB/HL 1, 2, 3, 4, 5	5 Pairs	52,982 / 53,000	56,705 / 56,718	20,750	SAL	6020060000	Std .010 .020
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,807	53,897 / 53,919	19,500	S3S	6120530000	Std .010 .020
TW/A 1	2 Halves	58,808 / 59,062	73,486 / 73,740	2,485	SAL	6220810000	Std

82,00 90,40 4 Cyl. 1.910 Brava 1.9 TD, Bravo 1.9 TD, Marea 1.9 TD
182A7.000, 182A8.000

MB/HL 1, 2, 3, 4, 5	5 Pairs	52,982 / 53,000	56,705 / 56,718	20,750	SAL	6020060000	Std .010 .020
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,805	53,901 / 53,913	19,500	S3S	6120570000	Std .010
TW/A 1	2 Halves	58,808 / 59,062	73,486 / 73,740	2,485	SAL	6220810000	Std

82,00 90,40 4 Cyl. 1.910 Brava 1.9 JTD 8V, Bravo 1.9 JTD 8V, Doblo 1.9 JTD 8V, Idea 1.9 JTD 8V, Marea 1.9 JTD 8V, Marengo 1.9 JTD 8V, Multipla 1.9 JTD 8V, Palio 1.9 JTD 8V, Punto 1.9 JTD 8V, Punto 1.9 MJT 8V, Sedici 1.9 JTD 8V, Stilo 1.9 JTD 8V, Strada 1.9 JTD 8V
188A2.000, 186A6.000, 188A7.000, 188A8.000, 188B2.000, 192A3.000, 182B4.000, 182B9.000, 186A8.000, 192A1.000, 937A2.000, Z19DTJ

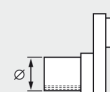
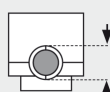
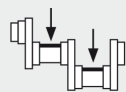
MB/HL 1, 2, 3, 4, 5	5 Pairs	59,586 / 60,000	63,705 / 63,718	20,750	S3S	6020040000	Std
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,805	53,901 / 53,913	19,500	S3S	6120600000	Std .010
TW/A 1	2 Halves	67,785 / 68,040	82,425 / 82,677	2,485	SAL	6220800000	Std

82,00 90,40 4 Cyl. 1.910 Bravo 1.9 JTD 16V, Croma 1.9 JTD 16V, Punto 1.9 MJT 16V, Stilo 1.9 JTD 16V
192A5.000, 192B1.000, 199A5.000, 937A4.000, 937A5.000, 939A1.000, Z19DTH

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,586 / 60,000	63,705 / 63,718	20,750	SSI	6020050000	Std
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,805	53,901 / 53,913	19,500	S3S	6120580000	Std
TW/A 1	2 Halves	67,785 / 68,040	82,425 / 82,677	2,485	SAL	6220800000	Std

82,20 88,00 4 Cyl. 1.868 Scudo 1.9 D
DW8, WJZ

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,050	SAL	6137530000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm



82,60 79,20 4 Cyl. 1.697
146D7.000, 176A5.000, 176B7.000, 176A3.000

Fiorino 1.7 TD, Palio 1.7 TD, Punto 1.7 TD,
Strada 1.7 TD

MB/HL 1, 2, 3, 4, 5	5 Pairs	52,990 / 53,010	56,717 / 56,735	24,250	SAL	6001020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,807	53,897 / 53,919	19,500	S3S	6120530000	Std .010 .020
TW/A 1	2 Halves	59,000 / 59,250	73,600 / 73,850	2,362	SAL	6220830000	Std

82,60 79,20 4 Cyl. 1.697
146B2.000, 149B2.000, 149B3.000, 149B4.000, 149B4.046,
149B3.000, 176B3.000, 138B6.000

Duna 1.7 D, Fiorino 1.7 D, Innocenti Elba 1.7
Eco SW, Innocenti Mille 1.7 Clip, Penny 1.7 D,
Punto 1.7 D, Regata 1.7 D, Ritmo 1.7 D, Strada
1.7 D, Uno 1.7 D

MB/HL 1, 2, 3, 4	4 Pairs	52,985 / 53,005	56,717 / 56,730	20,750	SAL	6020010000	Std .010 .020
MB/HL 5	1 Pair	52,985 / 53,005	56,717 / 56,730	24,250			
CB/PL 1, 2, 3, 4	4 Pairs	50,782 / 50,802	53,897 / 53,913	19,500	SAL	6120520000	Std .010 .020
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,807	53,897 / 53,919	19,500	S3S	6120530000	Std .010 .020
TW/A 1	2 Halves	59,000 / 59,250	73,600 / 73,850	2,362	SAL	6220830000	Std

82,60 90,00 4 Cyl. 1.929
154D1.000, 154C6.000

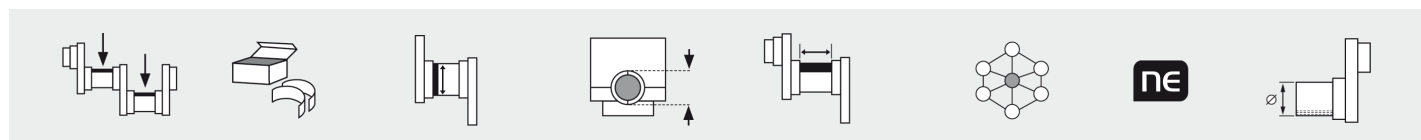
Croma 1.9 Tdi

MB/HL 1, 2, 3, 4, 5	5 Pairs	52,990 / 53,010	56,717 / 56,735	24,250	SAL	6001020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,807	53,897 / 53,919	19,500	S3S	6120530000	Std .010 .020
TW/A 1	2 Halves	59,000 / 59,250	73,600 / 73,850	2,362	SAL	6220830000	Std

82,60 90,00 4 Cyl. 1.929
149A1.000, 149B1.000, 230A2.000, 160A7.000

Brava 1.9 D, Bravo 1.9 D, Marengo 1.9 D,
Regata 1.9 D, Ritmo 1.9 D, Talento 1.9 D,
Tempra 1.9 D, Tipo 1.9 D

MB/HL 1, 2, 3, 4	4 Pairs	52,985 / 53,005	56,717 / 56,730	20,750	SAL	6020010000	Std .010 .020
MB/HL 5	1 Pair	52,985 / 53,005	56,717 / 56,730	24,250			
CB/PL 1, 2, 3, 4	4 Pairs	50,782 / 50,802	53,897 / 53,913	19,500	SAL	6120520000	Std .010 .020
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,807	53,897 / 53,919	19,500	S3S	6120530000	Std .010 .020
TW/A 1	2 Halves	59,000 / 59,250	73,600 / 73,850	2,362	SAL	6220830000	Std



82,60 90,00 4 Cyl. 1.929 Ducato 1.9 TD, Marengo 1.9 TD, Tempra 1.9 TD, Tipo 1.9 TD
160A6.046, 160B6.046, 160D1.000, 160A6.000, AR33601, AR67501, 230A3.000, 230A4.000, 280A1.000

MB/HL 1, 2, 3, 4, 5	5 Pairs	52,990 / 53,010	56,717 / 56,735	24,250	SAL	6001020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,807	53,897 / 53,919	19,500	S3S	6120530000	Std .010 .020
TW/A 1	2 Halves	59,000 / 59,250	73,600 / 73,850	2,362	SAL	6220830000	Std

83,00 81,40 4 Cyl. 1.762 Ulysse 1.8
XU7 JP(LFW - LFZ - L6A)

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,990 / 60,000	63,718 / 63,727	20,290	SAL	6037030000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	22,750	SAL	6137570000	Std 0,30 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

83,00 88,00 4 Cyl. 1.905 Ducato 1.9 D, Scudo 1.9 D
XUD9 (D9A - DJZ - 162), XUD9 A (D9B - DJY)

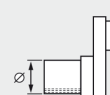
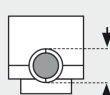
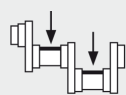
MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,050	SAL	6137530000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

83,00 88,00 4 Cyl. 1.905 Ducato 1.9 TD, Scudo 1.9 TD, Talento 1.9 TD, Ulysse 1.9 TD
XUD9 BSD, XUD9 BTF, XUD9 TF/L, XUD9 TE

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	19,800	S3S	6137540000	Std 0,30 mm 0,50 mm

84,00 71,50 4 Cyl. 1.585 Spider 1.6
132AB.0A.0, 132B.B.000

MB/HL 1, 2, 3, 4	4 Pairs	52,985 / 53,005	56,717 / 56,730	20,750	SAL	6020010000	Std .010 .020
MB/HL 5	1 Pair	52,985 / 53,005	56,717 / 56,730	24,250			
CB/PL 1, 2, 3, 4	4 Pairs	50,782 / 50,802	53,897 / 53,913	19,500	SAL	6120520000	Std .010 .020
TW/A 1	2 Halves	59,000 / 59,250	73,600 / 73,850	2,362	SAL	6220830000	Std



84,00 79,20 4 Cyl. 1.756 132 1.8, Spider 1.8, 124 1.8, 124 1.8 Abarth
 132A.000, 132B.000, 132B1.000, 132C1.000, 132AB1.000,
 132AC.000, 132AS1.000

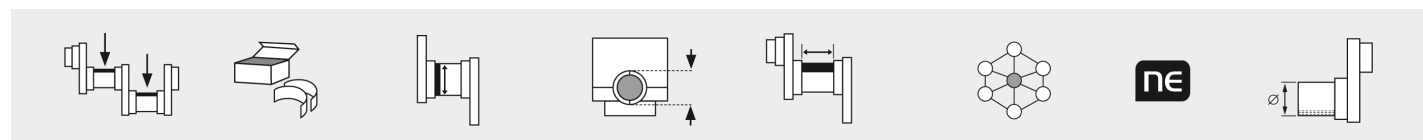
MB/HL 1, 2, 3, 4	4 Pairs	52,985 / 53,005	56,717 / 56,730	20,750	SAL	6020010000	Std .010 .020
MB/HL 5	1 Pair	52,985 / 53,005	56,717 / 56,730	24,250			
CB/PL 1, 2, 3, 4	4 Pairs	50,782 / 50,802	53,897 / 53,913	19,500	SAL	6120520000	Std .010 .020
TW/A 1	2 Halves	59,000 / 59,250	73,600 / 73,850	2,362	SAL	6220830000	Std

84,00 79,20 4 Cyl. 1.756 Tempra 1.8, Tempra 1.8i.e., Tipo 1.8, Tipo
 1.8i.e.
 159A4.000, 159A4.046, 836A5.000, 836A6.000, 835C4.000,
 836C4.000, 835C2.000

MB/HL 1, 2, 3, 4	4 Pairs	52,985 / 53,005	56,717 / 56,730	20,750	SAL	6020010000	Std .010 .020
MB/HL 5	1 Pair	52,985 / 53,005	56,717 / 56,730	24,250			
CB/PL 1, 2, 3, 4	4 Pairs	50,792 / 50,805	53,892 / 53,910	19,500	S3S	6120560000	Std .010
TW/A 1	2 Halves	59,000 / 59,250	73,600 / 73,850	2,362	SAL	6220830000	Std

84,00 79,20 4 Cyl. 1.756 Tipo 1.8 16V
 160A5.000

MB/HL 1, 2, 3, 4, 5	5 Pairs	52,990 / 53,010	56,717 / 56,735	24,250	SAL	6001020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,805	53,901 / 53,913	19,500	S3S	6120570000	Std .010
TW/A 1	2 Halves	59,000 / 59,250	73,600 / 73,850	2,362	SAL	6220830000	Std



84,00
XM7 T (169B)

81,00

4 Cyl.

1.796

Ducato 10 1.8

MB/HL 1	1 Pair	59,401 / 59,416	63,227 / 63,246	29,500	SAL	6037040000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
MB/HL 2	1 Pair	58,548 / 58,573	62,384 / 62,403	21,500			
MB/HL 3	1 Pair	57,174 / 57,189	61,000 / 61,019	29,500			
MB/HL 4	1 Pair	56,140 / 56,165	59,976 / 59,995	21,500			
MB/HL 5	1 Pair	54,905 / 54,920	58,731 / 58,750	29,400			
MB/HL 1	1 Pair	59,401 / 59,416	63,227 / 63,246	29,500	SAL	6037050000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
MB/HL 2	1 Pair	58,548 / 58,573	62,384 / 62,403	21,500			
MB/HL 3	1 Pair	57,174 / 57,189	61,000 / 61,019	29,500			
MB/HL 4	1 Pair	56,140 / 56,165	59,976 / 59,995	21,500			
MB/HL 5	1 Pair	54,905 / 54,920	58,731 / 58,750	29,400			
CB/PL 1, 2, 3, 4	4 Pairs	49,975 / 49,991	53,655 / 53,674	23,400	SAL	6137590000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
TW/A 1	4 Halves	61,400 / 61,650	72,550 / 72,800	2,330	S3S	6237820000	Std 0,10 mm

84,00
124B3.000, 131A1.000, 131B2.000, 131C4.000, 131AR.000,
132C3.00, 132D1.000, 132DB.2A, 132E.000, 138AR1.000,
138AR2.000

90,00

4 Cyl.

1.995

124 2.0 Spider, 131 2.0, 131 2.0 Racing, 131
2.0 Spider, 132 2.0, 132 Brava 2.0, 242 2.0,
Argenta 2.0, Argenta 2.0 VX, Campagnola 2.0,
Ritmo 2.0 TC, Spidereuropa 2.0

MB/HL 1, 2, 3, 4	4 Pairs	52,985 / 53,005	56,717 / 56,730	20,750	SAL	6020010000	Std .010 .020
MB/HL 5	1 Pair	52,985 / 53,005	56,717 / 56,730	24,250			
CB/PL 1, 2, 3, 4	4 Pairs	50,782 / 50,802	53,897 / 53,913	19,500	SAL	6120520000	Std .010 .020
TW/A 1	2 Halves	59,000 / 59,250	73,600 / 73,850	2,362	SAL	6220830000	Std

84,00
834B.048, 834B.146, 834B1.000

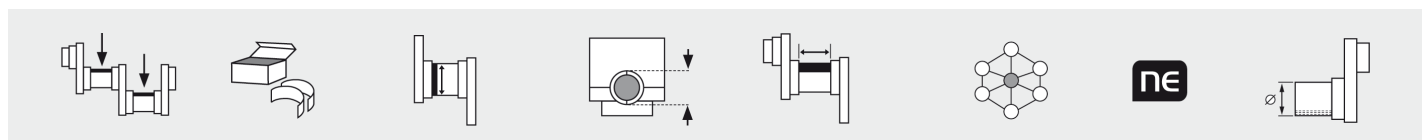
90,00

4 Cyl.

1.995

Croma 2.0

MB/HL 1, 2, 3, 4	4 Pairs	52,985 / 53,005	56,717 / 56,730	20,750	SAL	6020010000	Std .010 .020
MB/HL 5	1 Pair	52,985 / 53,005	56,717 / 56,730	24,250			
CB/PL 1, 2, 3, 4	4 Pairs	50,792 / 50,805	53,892 / 53,910	19,500	S3S	6120560000	Std .010
TW/A 1	2 Halves	59,000 / 59,250	73,600 / 73,850	2,362	SAL	6220830000	Std



84,00 90,00 4 Cyl. 1.995 Coupe 2.0 16V, Coupe 2.0 16V Turbo, Croma 2.0 16V, Tipo 2.0 16V
 154E1.000, 836A3.000, 834F1.000, 175A1.000, 175A4.000, 836A2.000, 831E5.000, 831E5.046

MB/HL 1, 2, 3, 4, 5	5 Pairs	52,990 / 53,010	56,717 / 56,735	24,250	SAL	6001020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,805	53,901 / 53,913	19,500	S3S	6120570000	Std .010
TW/A 1	2 Halves	59,000 / 59,250	73,600 / 73,850	2,362	SAL	6220830000	Std

84,00 90,00 4 Cyl. 1.995 Croma 2.0
 154A1.000, 154C5.000

MB/HL 1, 2, 3, 4, 5	5 Pairs	52,990 / 53,010	56,717 / 56,735	24,250	SAL	6001020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,792 / 50,805	53,892 / 53,910	19,500	S3S	6120560000	Std .010
TW/A 1	2 Halves	59,000 / 59,250	73,600 / 73,850	2,362	SAL	6220830000	Std

84,00 90,00 4 Cyl. 1.995 Croma 2.0, Tempra 2.0
 154C3.046, 834B.000, 834B.048, 834B.146, 835A5.000

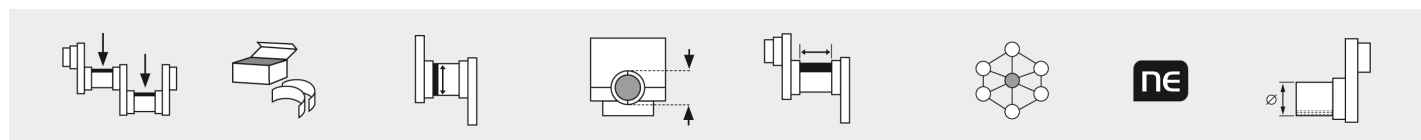
MB/HL 1, 2, 3, 4	4 Pairs	52,985 / 53,005	56,717 / 56,730	20,750	SAL	6020010000	Std .010 .020
MB/HL 5	1 Pair	52,985 / 53,005	56,717 / 56,730	24,250			
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,805	53,901 / 53,913	19,500	S3S	6120570000	Std .010
TW/A 1	2 Halves	59,000 / 59,250	73,600 / 73,850	2,362	SAL	6220830000	Std

85,00 88,00 4 Cyl. 1.997 Ducato II (230) 2.0 JTD, Ducato II (244) 2.0 JTD, Scudo 2.0 JTD 140 16V, Ulysse 2.0 JTD 16V
 DW10

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,000	S4S	6137700000	Std 0,30 mm 0,50 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

85,00 96,00 4 Cyl. 2.179 Ulysse 2.2 JTD 16V
 DW12

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,000	S4S	6137700000	Std 0,30 mm 0,50 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm


86,00

86,00

4 Cyl.

1.998

XU10 2C, XU10 J2, XU 10 J4

Ducato 2.0, Ducato 2.0i, Scudo 2.0i 16V,
Ulysse 2.0 16V, Ulysse 2.0i 16V, Ulysse 2.0i
8V, Ulysse 2.0 8V Turbo

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,250	SAL	6137560000	Std 0,30 mm 0,50 mm

86,40

63,90

4 Cyl.

1.498

138A4.000, 138B3.000, 149C1.000, 138C2.048, 149A5.000,
831B1.000, 831B1.048

Fiorino 1.5, Ritmo 1.5, Uno 1.5, X 1.9 Bertone
1.5, X 1/9 1.5

MB/HL 1, 2, 3, 4	4 Pairs	50,780 / 50,800	54,507 / 54,520	20,250	SAL	6020080000	Std 0,25 mm
MB/HL 5	1 Pair	50,780 / 50,800	54,507 / 54,520	22,750			
CB/PL 1, 2, 3, 4	4 Pairs	45,508 / 45,528	48,629 / 48,646	19,200	SAL	6120550000	Std 0,25 mm 0,50 mm

86,40

67,40

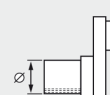
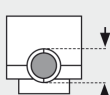
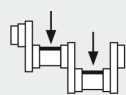
4 Cyl.

1.581

159A3.000, 160A2.000, 159A3.046, 159A3.048, 176A9.000,
178B3.000, 182A4.000, 182A6.000, 185A3.000, 220A2.000,
835A1.000, 835A1.046, 835C1.000

Brava 1.6 16V, Bravo 1.6 16V, Doblo 1.6i 16V,
Fiorino 1.6i, Innocenti Elba 1.6ie SW, Marea
1.6i 16V, Multipla 1.6i 16V, Palio 1.6i 16V,
Punto 1.6, Scudo 1.6i, Sedici 1.6 16V, Stilo 1.6
16V, Tempra 1.6, Tempra 1.6i, Tipo 1.6, Tipo
1.6i

MB/HL 1, 2, 3, 4	4 Pairs	50,780 / 50,800	54,507 / 54,520	20,250	SAL	6020080000	Std 0,25 mm
MB/HL 5	1 Pair	50,780 / 50,800	54,507 / 54,520	22,750			
CB/PL 1, 2, 3, 4	4 Pairs	45,508 / 45,528	48,629 / 48,646	19,200	SAL	6120550000	Std 0,25 mm 0,50 mm

**88,00**

81,00

4 Cyl.

1.971

Ducato 2.0, Talento 2.0

XN1 T (170A - 170B - 170C)

MB/HL 1	1 Pair	59,401 / 59,416	63,227 / 63,246	29,500	SAL	6037040000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
MB/HL 2	1 Pair	58,548 / 58,573	62,384 / 62,403	21,500			
MB/HL 3	1 Pair	57,174 / 57,189	61,000 / 61,019	29,500			
MB/HL 4	1 Pair	56,140 / 56,165	59,976 / 59,995	21,500			
MB/HL 5	1 Pair	54,905 / 54,920	58,731 / 58,750	29,400			
MB/HL 1	1 Pair	59,401 / 59,416	63,227 / 63,246	29,500	SAL	6037050000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
MB/HL 2	1 Pair	58,548 / 58,573	62,384 / 62,403	21,500			
MB/HL 3	1 Pair	57,174 / 57,189	61,000 / 61,019	29,500			
MB/HL 4	1 Pair	56,140 / 56,165	59,976 / 59,995	21,500			
MB/HL 5	1 Pair	54,905 / 54,920	58,731 / 58,750	29,400			
CB/PL 1, 2, 3, 4	4 Pairs	49,975 / 49,991	53,655 / 53,674	23,400	SAL	6137590000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
TW/A 1	4 Halves	61,400 / 61,650	72,550 / 72,800	2,330	S3S	6237820000	Std 0,10 mm

88,00

94,00

4 Cyl.

2.286

Ducato 2.3 JTD 16V

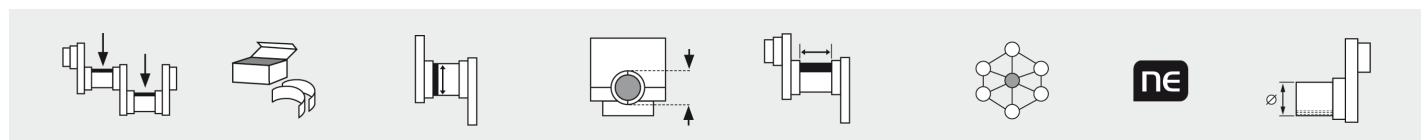
F1AE 0481AA/BA/BB/C

MB/HL 1, 2, 3, 4	4 Pairs	71,182 / 71,208	75,588 / 75,614	27,000	SAL	6020240000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	76,182 / 76,208	80,588 / 80,614	27,000			
CB/PL 1, 2, 3, 4	4 Pairs	59,015 / 59,038	62,833 / 62,848	23,750	S3S	6120740000	Std 0,25 mm 0,50 mm



Globally reliable

FIAT



93,00 90,00 4 Cyl. 2.445 132 2.5 D, Argenta 2.5 D, Campagnola 2.5 D, Ducato 2.5 D
8140.21, 8140.61, 8144.21, 8144.61

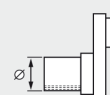
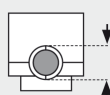
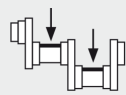
MB/HL 1, 2, 3, 4	4 Pairs	76,187 / 76,200	80,586 / 80,607	24,990	S3S	6020020000	Std .010
MB/HL 5	1 Pair	76,187 / 76,200	80,586 / 80,607	31,950			
MB/HL 1, 2, 3, 4	4 Pairs	76,187 / 76,200	80,586 / 80,607	24,990	S3S	6020090000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	76,187 / 76,200	80,586 / 80,607	31,950			
CB/PL 1, 2, 3, 4	4 Pairs	56,520 / 56,535	60,333 / 60,345	24,700	S3S	6120540000	Std .010 .020
CB/PL 1, 2, 3, 4	4 Pairs	56,520 / 56,535	60,333 / 60,345	24,700	S3S	6120610000	Std 0,25 mm 0,50 mm 0,75 mm

93,00 92,00 4 Cyl. 2.499 Ducato 2.5 TD, Ducato TD 4WD, Ducato 2.5 Tdi
8140.27, 8140.47, 8140.67, 8144.97

MB/HL 1, 2, 3, 4	4 Pairs	76,187 / 76,200	80,586 / 80,607	24,990	S3S	6020020000	Std .010
MB/HL 5	1 Pair	76,187 / 76,200	80,586 / 80,607	31,950			
MB/HL 1, 2, 3, 4	4 Pairs	76,187 / 76,200	80,586 / 80,607	24,990	S3S	6020090000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	76,187 / 76,200	80,586 / 80,607	31,950			
CB/PL 1, 2, 3, 4	4 Pairs	56,520 / 56,535	60,333 / 60,345	24,700	S3S	6120540000	Std .010 .020
CB/PL 1, 2, 3, 4	4 Pairs	56,520 / 56,535	60,333 / 60,345	24,700	S3S	6120610000	Std 0,25 mm 0,50 mm 0,75 mm

94,40 100,00 4 Cyl. 2.798 Ducato 14 2.8 D, Ducato 14 2.8TD, Ducato 2.8 D, Ducato 2.8 JTD, Ducato Maxi 2.8 D, Ducato Maxi 2.8TD
8140.23, 8140.43, 8140.63

MB/HL 1, 2, 3, 4	4 Pairs	80,182 / 80,208	84,588 / 84,614	23,800	S3S	6020030000	Std .010 .020
MB/HL 5	1 Pair	86,182 / 86,208	90,588 / 90,614	30,950			
CB/PL 1, 2, 3, 4	4 Pairs	56,520 / 56,535	60,333 / 60,345	24,700	S3S	6120540000	Std .010 .020

**102,00**

120,00

4 Cyl.

3.922

F4AE 0481(Iveco), BE99/110/123C(DAF)

MB/HL 1	1 Pair	83,003 / 83,075	88,000 / 88,013	28,900	SAL	6020250000	Std 0,25 mm 0,50 mm
MB/HL 1	1 Pair	83,003 / 83,075	88,000 / 88,013	37,330	SAL	6020260000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	69,000 / 69,077	73,000 / 73,013	31,000	S3S	6120640000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	69,000 / 69,077	73,000 / 73,013	31,000	S3S	6120750000	Std 0,25 mm 0,50 mm

102,00

120,00

6 Cyl.

5.883

F4AE 0681-F4GE(Iveco), CE136/162/184C(DAF)

MB/HL 1	1 Pair	83,003 / 83,075	88,000 / 88,013	28,900	SAL	6020250000	Std 0,25 mm 0,50 mm
MB/HL 1	1 Pair	83,003 / 83,075	88,000 / 88,013	37,330	SAL	6020260000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	69,000 / 69,077	73,000 / 73,013	31,000	S3S	6120640000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	69,000 / 69,077	73,000 / 73,013	31,000	S3S	6120750000	Std 0,25 mm 0,50 mm

104,00

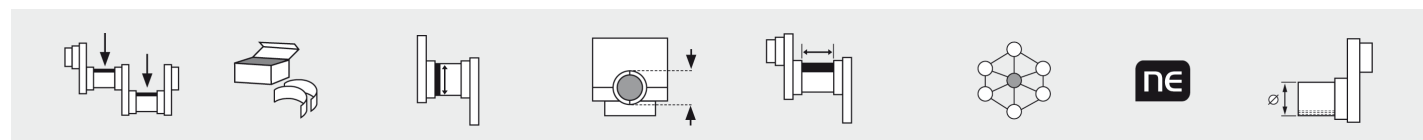
115,00

4 Cyl.

3.908

8040.05, 8040.25, 8040.45

MB/HL 1	1 Pair	79,791 / 79,810	84,200 / 84,230	25,000	S3S	6020200000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	79,791 / 79,810	84,200 / 84,230	25,000	S3S	6020210000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	63,725 / 63,744	67,407 / 67,422	28,700	S3S	6120700000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	63,725 / 63,744	67,407 / 67,422	28,700	S3S	6120770000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	87,779 / 88,003	111,510 / 111,764	3,429	S3S	6220840000	Std .005


104,00

8051.05

115,00

5 Cyl.

4.885

MB/HL 1	1 Pair	79,791 / 79,810	84,200 / 84,230	25,000	S3S	6020200000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	79,791 / 79,810	84,200 / 84,230	25,000	S3S	6020210000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	63,725 / 63,744	67,407 / 67,422	28,700	S3S	6120700000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	63,725 / 63,744	67,407 / 67,422	28,700	S3S	6120770000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	87,779 / 88,003	111,510 / 111,764	3,429	S3S	6220840000	Std 0,25 mm 0,50 mm 0,75 mm .005

104,00

8060.05, 8060.25, 8060.45

115,00

6 Cyl.

5.861

MB/HL 1	1 Pair	79,791 / 79,810	84,200 / 84,230	25,000	S3S	6020200000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	79,791 / 79,810	84,200 / 84,230	25,000	S3S	6020210000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	63,725 / 63,744	67,407 / 67,422	28,700	S3S	6120700000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	63,725 / 63,744	67,407 / 67,422	28,700	S3S	6120770000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	87,779 / 88,003	111,510 / 111,764	3,429	S3S	6220840000	Std 0,25 mm 0,50 mm 0,75 mm .005

115,00

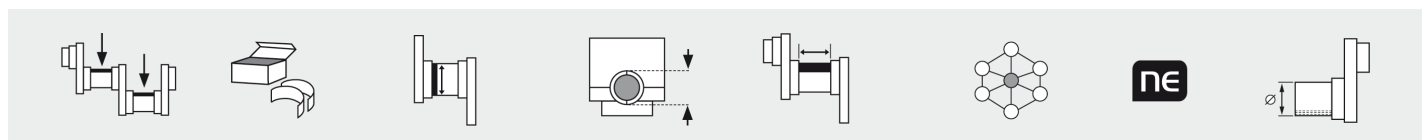
8340.04

110,00

4 Cyl.

4.570

MB/HL 1, 4, 7	3 Pairs	79,782 / 79,800	84,206 / 84,226	42,500	S3S	6020270000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	79,782 / 79,800	84,206 / 84,226	32,500			
CB/PL 1	1 Pair	72,492 / 72,504	76,695 / 76,718	34,930	S3S	6120650000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	72,482 / 72,500	76,695 / 76,713	34,930	S3S	6120780000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	87,779 / 88,003	111,510 / 111,764	3,429	S3S	6220840000	Std 0,25 mm 0,50 mm 0,75 mm .005

**115,00**

110,00

6 Cyl.

6.850

8360.04, 8360.04

MB/HL 1, 4, 7	3 Pairs	79,782 / 79,800	84,206 / 84,226	42,500	S3S	6020270000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	79,782 / 79,800	84,206 / 84,226	32,500			
CB/PL 1	1 Pair	72,492 / 72,504	76,695 / 76,718	34,930	S3S	6120650000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	72,482 / 72,500	76,695 / 76,713	34,930	S3S	6120780000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	87,779 / 88,003	111,510 / 111,764	3,429	S3S	6220840000	Std .005

115,00

125,00

6 Cyl.

7.790

F2B 21682/E0681/E0682/E1682 -Euro 3, F2B E0681 - Euro 2

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	82,910 / 82,940	89,000 / 89,030	33,000	S3S	6020280000	Std 0,25 mm 0,50 mm
MB/HL 7	1 Pair	82,910 / 82,940	89,000 / 89,030	39,850			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	72,915 / 72,945	77,000 / 77,030	35,500	S3S	6120790000	Std 0,25 mm 0,50 mm

115,00

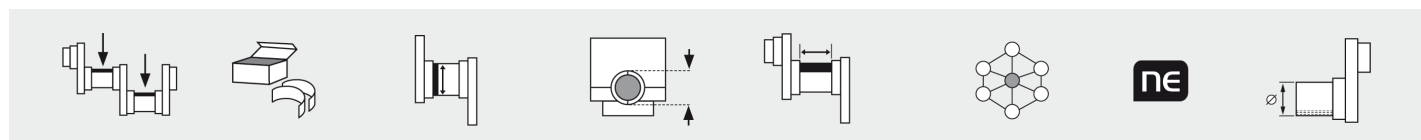
130,00

4 Cyl.

5.401

8340.05

MB/HL 1, 4, 7	3 Pairs	79,782 / 79,800	84,206 / 84,226	42,500	S3S	6020270000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	79,782 / 79,800	84,206 / 84,226	32,500			
CB/PL 1	1 Pair	72,492 / 72,504	76,695 / 76,718	34,930	S3S	6120650000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	72,482 / 72,500	76,695 / 76,713	34,930	S3S	6120780000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	87,779 / 88,003	111,510 / 111,764	3,429	S3S	6220840000	Std .005


115,00

130,00

6 Cyl.

8.101

8361Si10, 8361Si11, 8361Si12, 8361.25, 8361.45, 8360.03, 8360.05, 8361.05, 8365.05

MB/HL 1, 4, 7	3 Pairs	79,782 / 79,800	84,206 / 84,226	42,500	S3S	6020270000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	79,782 / 79,800	84,206 / 84,226	32,500			
CB/PL 1	1 Pair	72,492 / 72,504	76,695 / 76,718	34,930	S3S	6120650000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	72,482 / 72,500	76,695 / 76,713	34,930	S3S	6120780000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	87,779 / 88,003	111,510 / 111,764	3,429	S3S	6220840000	Std .005

120,00

135,00

6 Cyl.

9.161

8200.01.220, 8200.11, 8205.01

MB/HL 1, 7	2 Pairs	92,085 / 92,107	96,570 / 96,596	37,340	S3S	6020330000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	92,085 / 92,107	96,570 / 96,596	32,760			
MB/HL 4	1 Pair	92,085 / 92,107	96,570 / 96,596	59,430			
CB/PL 1	1 Pair	72,492 / 72,504	76,695 / 76,718	34,930	S3S	6120650000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,950 / 74,971	78,705 / 78,721	33,910	S3S	6120760000	Std 0,25 mm 0,50 mm 0,75 mm

120,00

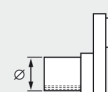
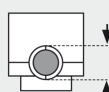
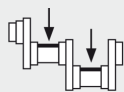
140,00

6 Cyl.

9.500

8460.21, 8460.41

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	89,958 / 89,980	96,000 / 96,022	32,750	S3S	6020290000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	89,958 / 89,980	96,000 / 96,022	44,500			
CB/PL 1	1 Pair	81,978 / 82,000	86,213 / 86,235	35,400	S3S	6120690000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	99,800 / 100,200	123,650 / 124,000	3,920	S3S	6220860000	Std



122,00 140,00 6 Cyl. 9.819
8200.02, 8200.12, 8205.02

MB/HL 1, 7	2 Pairs	92,085 / 92,107	96,570 / 96,596	37,340	S3S	6020330000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	92,085 / 92,107	96,570 / 96,596	32,760			
MB/HL 4	1 Pair	92,085 / 92,107	96,570 / 96,596	59,430			
CB/PL 1	1 Pair	72,492 / 72,504	76,695 / 76,718	34,930	S3S	6120650000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,950 / 74,971	78,705 / 78,721	33,910	S3S	6120760000	Std 0,25 mm 0,50 mm 0,75 mm

125,00 140,00 6 Cyl. 10.300
F3AE 0681D/E/BA/EA017/024/031

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	92,970 / 93,000	99,000 / 99,030	37,000	S3S	6020300000	Std 0,25 mm 0,50 mm
MB/HL 7	1 Pair	92,970 / 93,000	99,000 / 99,030	46,850			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	82,970 / 83,000	87,000 / 87,030	40,500	S3S	6120680000	Std 0,25 mm 0,50 mm

125,00 140,00 6 Cyl. 10.308
8200.03, 8200.13, 8205.03

MB/HL 1, 7	2 Pairs	92,085 / 92,107	96,570 / 96,596	37,340	S3S	6020330000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	92,085 / 92,107	96,570 / 96,596	32,760			
MB/HL 4	1 Pair	92,085 / 92,107	96,570 / 96,596	59,430			
CB/PL 1	1 Pair	72,492 / 72,504	76,695 / 76,718	34,930	S3S	6120650000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,950 / 74,971	78,705 / 78,721	33,910	S3S	6120760000	Std 0,25 mm 0,50 mm 0,75 mm

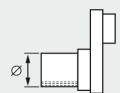
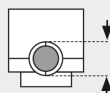
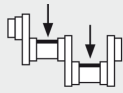
135,00 150,00 6 Cyl. 12.882
F3BE 0681C/E/A

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	99,970 / 100,000	106,300 / 106,330	39,000	S3S	6020310000	Std 0,25 mm 0,50 mm
MB/HL 7	1 Pair	99,970 / 100,000	106,300 / 106,330	44,300			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	89,970 / 90,000	94,000 / 94,030	43,500	S3S	6120670000	Std 0,25 mm 0,50 mm



Globally reliable

FIAT



137,00

156,00

6 Cyl.

13.798

8210.02, 8210.12, 8210.22, 8210.42, 8211.02, 8211.22, 8215.02, 8215.22, 8217.32

MB/HL 1, 7	2 Pairs	102,878 / 102,900	107,975 / 108,000	37,410	S3S	6020230000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3, 5, 6	4 Pairs	102,878 / 102,900	107,975 / 108,000	34,820			
MB/HL 4	1 Pair	102,878 / 102,900	107,975 / 108,000	54,380			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	84,713 / 84,735	88,482 / 88,504	41,250	S3S	6120720000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	84,713 / 84,735	88,482 / 88,504	40,250	S3S	6120730000	Std 0,25 mm 0,50 mm 0,75 mm

145,00

130,00

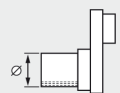
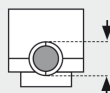
8 Cyl.

17.174

190 E 52, 190.48, 240 E 52, 440 E 52, Astra HD7

8280.42, 8280.42S

MB/HL 1	1 Pair	112,975 / 112,995	118,000 / 118,022	40,550	S3S	6020320000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	94,219 / 94,242	97,950 / 97,972	33,770	S3S	6120660000	Std
TW/A 1	4 Halves	123,750 / 124,000	146,050 / 146,304	3,429	S3S	6220850000	Std

**68,70**

TLB

67,50

4 Cyl.

999

Fiesta 1.0

MB/HL 1, 2, 3	3 Pairs	56,990 / 57,000	60,623 / 60,636	18,700	SAL	6021060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,990 / 41,010	43,990 / 44,010	17,950	SAL	6121500000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	63,350 / 63,600	77,850 / 78,100	2,850	SAL	6221810000	Std

68,70

G6A, GUD, GUE

75,50

4 Cyl.

1.119

Escort 1.1, Fiesta 1.1, Fiesta 1.1i, Fiesta III 1.1

MB/HL 1, 2, 3	3 Pairs	56,990 / 57,000	60,623 / 60,636	18,700	SAL	6021060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,990 / 41,010	43,990 / 44,010	17,950	SAL	6121500000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	63,350 / 63,600	77,850 / 78,100	2,850	SAL	6221810000	Std

71,90

DHA, DHB, DHC, DHD, DHE, DHF, DHG

76,50

4 Cyl.

1.242

Fiesta IV 1.25i 16V

MB/HL 1, 2, 3, 4	4 Pairs	47,980 / 48,000	54,020 / 54,038	16,100	SAL	6021010000	Std
MB/HL 5	1 Pair	47,980 / 48,000	54,020 / 54,038	23,800			
CB/PL 1, 2, 3, 4	4 Pairs	39,980 / 40,000	43,025 / 43,045	15,100	SSI	6121540000	Std 0,25 mm

73,70

F6JA, F6JB

82,00

4 Cyl.

1.399

Fiesta V 1.4 TDCi, Fiesta VI 1.4 TDCi, Fusion
1.4 TDCi

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,962 / 49,981	53,655 / 53,674	19,900	SAL	6051100000	Std 0,25 mm 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,665 / 48,671	17,050	S4S	6137650000	Std 0,30 mm 0,50 mm
TW/A 1	2 Halves	55,200 / 55,480	71,350 / 71,700	2,460	SAL	6251900000	Std

73,96

JBA, JBB, JLB

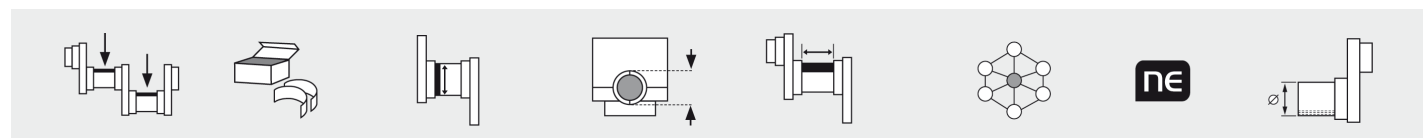
75,48

4 Cyl.

1.297

Escort 1.3, Fiesta 1.3

MB/HL 1, 2, 3, 4, 5	5 Pairs	56,990 / 57,000	60,623 / 60,636	18,700	SAL	6021030000	Std 0,25 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,990 / 41,010	43,990 / 44,010	17,950	SAL	6121500000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	63,350 / 63,600	77,850 / 78,100	2,850	SAL	6221810000	Std



74,00 75,50 4 Cyl. 1.299 Escort 1.3, Fiesta 1.3, Fiesta 1.3i, Ka 1.3i, Orion 1.3
J4B, J4C, J6A, J6B, JBC, JJA, JJD

MB/HL 1, 2, 3, 4, 5	5 Pairs	56,990 / 57,000	60,623 / 60,636	18,700	SAL	6021030000	Std 0,25 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,990 / 41,010	43,990 / 44,010	17,950	SAL	6121500000	Std 0,25 mm
TW/A 1	2 Halves	63,350 / 63,600	77,850 / 78,100	2,850	SAL	6221810000	Std 0,50 mm

75,00 88,30 4 Cyl. 1.560 C-Max 1.6 TDCi, Fiesta V 1.6 TDCi, Focus II 1.6 TDCi, Fusion 1.6 TDCi
HHJA, HHJB, G8DA, G8DB

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,962 / 49,981	53,655 / 53,674	19,900	SAL	6051100000	Std 0,25 mm 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	46,975 / 46,991	50,655 / 50,674	17,000	S3S	6151650000	Std 0,25 mm
TW/A 1	2 Halves	55,200 / 55,480	71,350 / 71,700	2,460	SAL	6251900000	Std

76,00 76,50 4 Cyl. 1.388 Fiesta IV 1.4i 16V, Focus 1.4 16V, Puma 1.4 16V
FHA, FHD, FHE, FHF, FXDA, FXDB, FXDC, FXDD

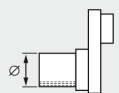
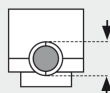
MB/HL 1, 2, 3, 4	4 Pairs	47,980 / 48,000	54,020 / 54,038	16,100	SAL	6021010000	Std
MB/HL 5	1 Pair	47,980 / 48,000	54,020 / 54,038	23,800			
CB/PL 1, 2, 3, 4	4 Pairs	39,980 / 40,000	43,025 / 43,045	15,100	SSI	6121540000	Std 0,25 mm

76,00 88,00 4 Cyl. 1.597 Escort 1.6 16V, Escort VI 1.6 16V XR3i, Escort VI 1.6i 16V, Escort VII 1.6 16V, Fiesta III 1.6i 16V, Mondeo 1.6i 16V, Orion III 1.6i 16V
L1E, L1F, L1G, L1H, L1J, L1K

MB/HL 1, 2, 3, 4	4 Pairs	57,980 / 58,000	62,287 / 62,300	19,350	SSI	6021020000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	57,980 / 58,000	62,287 / 62,300	24,680			
CB/PL 1, 2, 3, 4	4 Pairs	46,890 / 46,910	49,890 / 49,910	20,100	SSI	6121530000	Std 0,25 mm 0,50 mm

77,25 74,30 4 Cyl. 1.392 Escort 1.4i, Escort '91 Express 1.4, Escort 1.4, Fiesta III 1.4, Orion 1.4, Reliant Sabre 1400, Reliant Scimitar 1400
F4B, F6D, F6G, F4A, F6B, F6E, F6F, FUA, FUAA, FUC, FUG, FUH, FUJ

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,990 / 58,000	62,287 / 62,300	22,400	SAL	6021040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,890 / 47,910	50,890 / 50,910	19,300	SAL	6121520000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	64,600 / 64,850	80,850 / 81,100	2,351	SAL	6221830000	Std

**79,00**

81,40

4 Cyl.

1.597

Fiesta 16V, Focus 16V, Puma 16V

ZH16 Zetec S

MB/HL 1, 2, 3, 4	4 Pairs	47,980 / 48,000	54,020 / 54,038	16,100	SAL	6021010000	Std
MB/HL 5	1 Pair	47,980 / 48,000	54,020 / 54,038	23,800			
CB/PL 1, 2, 3, 4	4 Pairs	44,000	47,035 / 47,045	15,270	SAL	6121550000	Std 0,25 mm 0,50 mm

80,00

79,50

4 Cyl.

1.597

Escort 1.6, Fiesta 1.6 Turbo, Fiesta 1.6 XR2i,
Orion 1.6L6B, LJF, LJB, LNB, LP1, LP2, LPA, LR1, LR2, LRA, LRB, LUA,
LUB, LUC, LUD, LUG, L4B, LHA, LJD, LUJ, LUK

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,990 / 58,000	62,287 / 62,300	22,400	SAL	6021040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,890 / 47,910	50,890 / 50,910	19,300	SAL	6121520000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	64,600 / 64,850	80,850 / 81,100	2,351	SAL	6221830000	Std

80,00

83,50

4 Cyl.

1.679

Puma 1.7 16V

MHA

MB/HL 1, 2, 3, 4	4 Pairs	47,980 / 48,000	54,020 / 54,038	16,100	SAL	6021010000	Std
MB/HL 5	1 Pair	47,980 / 48,000	54,020 / 54,038	23,800			
CB/PL 1, 2, 3, 4	4 Pairs	39,980 / 40,000	43,025 / 43,045	15,100	SSI	6121540000	Std 0,25 mm

80,00

83,50

4 Cyl.

1.679

Puma 1.7 16V

MHB

MB/HL 1, 2, 3, 4	4 Pairs	57,980 / 58,000	62,287 / 62,300	19,350	SSI	6021020000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	57,980 / 58,000	62,287 / 62,300	24,680			
CB/PL 1, 2, 3, 4	4 Pairs	46,890 / 46,910	49,890 / 49,910	20,100	SSI	6121530000	Std 0,25 mm 0,50 mm

80,60

88,00


4 Cyl.

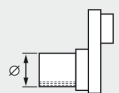
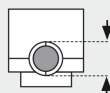
1.796

Escort 1.8 16V, Escort 1.8 16V XR3i, Escort
1.8 16V 4x4, Fiesta III 1.8 16V, Fiesta III 1.8
XR2i 16V, Mondeo 1.8i 16V, Orion III 1.8i 16V

RDA, RDB, RKA, RKB, RKC, RKF, RKH, RKJ, RKK, RQB, RQC

MB/HL 1, 2, 3, 4	4 Pairs	57,980 / 58,000	62,287 / 62,300	19,350	SSI	6021020000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	57,980 / 58,000	62,287 / 62,300	24,680			
CB/PL 1, 2, 3, 4	4 Pairs	46,890 / 46,910	49,890 / 49,910	20,100	SSI	6121530000	Std 0,25 mm 0,50 mm

							
81,00 AAA, AMY, AYL	90,30	6 Cyl.	2.792	Galaxy 2.8 V6, Galaxy 2.8i V6, Galaxy 2.8i V6 4x4			
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	59,958 / 59,978	65,000 / 65,010	17,000	SAL	6050100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	53,958 / 53,978	56,800 / 56,819	17,000	SAL	6150560000	Std 0,25 mm 0,50 mm
82,50 RTA, RTB, RTC, RTD, RTE, RTF, RTG, RTH, RTJ, RTK	82,00	4 Cyl.	1.753	Escort 1.8D, Fiesta 1.8D, Orion 1.8D			
MB/HL 1, 2, 3, 4	4 Pairs	53,970 / 53,990	57,683 / 57,696	22,900	SAL	6021000000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	53,970 / 53,990	57,683 / 57,696	22,150			
CB/PL 1, 2, 3, 4	4 Pairs	48,970 / 48,990	52,000 / 52,020	21,590	SAL	6121510000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	59,346 / 59,690	74,498 / 74,752	2,362	SAL	6221800000	Std
82,50 BHDA, BHDB, C9DA, C9DB, C9DC, D18TC, RFA, RFB, RFD, RFK, RFL, RFM, RFN, RFS, RFU, RTN, RTP, RTQ, RVA	82,00	4 Cyl.	1.753	Escort 1.8TD, Fiesta 1.8 TDI, Focus 1.8 DI, Mondeo 1.8TD, Orion 1.8TD, Sierra 1.8TD			
MB/HL 1, 2, 3, 4	4 Pairs	53,970 / 53,990	57,683 / 57,696	22,900	SAL	6021000000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	53,970 / 53,990	57,683 / 57,696	22,150			
CB/PL 1, 2, 3, 4	4 Pairs	48,970 / 48,990	52,000 / 52,020	21,590	S3S	6121590000	Std 0,25 mm
TW/A 1	2 Halves	59,346 / 59,690	74,498 / 74,752	2,362	SAL	6221800000	Std
84,80 EDBA, EDBB, EDBC, EDBD, EDDB, EDDC, EDDF, NGA	88,00	4 Cyl.	1.988	Cougar 2.0 16V, Focus 2.0 16V, Mondeo 2.0i 16V			
MB/HL 1, 2, 3, 4	4 Pairs	57,980 / 58,000	62,287 / 62,300	19,350	SSI	6021020000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	57,980 / 58,000	62,287 / 62,300	24,680			
CB/PL 1, 2, 3, 4	4 Pairs	46,890 / 46,910	49,890 / 49,910	20,100	SSI	6121530000	Std 0,25 mm 0,50 mm
86,00 ABFA, D3FA, D5BA, D6BA, F3FA, FMBA, HJBA, HJBB, HJBC	86,00	4 Cyl.	1.998	C-Max 2.0 TDCi, Kuga 2.0 TDCi, Mondeo 2.0 TD, Mondeo 2.0 TDCi, Mondeo 2.0 16V DI/TDDi, Transit 2.0 DI, Transit 2.0 TD, Transit 2.0 TDCi			
MB/HL 1, 2	2 Pairs	64,940 / 65,014	69,500 / 69,520	23,300	S3S	6021070000	Std
MB/HL 3	1 Pair	64,940 / 65,014	69,500 / 69,520	24,080			
MB/HL 4	1 Pair	64,940 / 65,014	69,500 / 69,520	19,580			
MB/HL 5	1 Pair	69,940 / 70,014	74,500 / 74,520	30,150			
CB/PL 1, 2, 3, 4	4 Pairs	52,980 / 53,000	55,996 / 56,016	24,550	S3S	6121560000	Std

**89,90**

94,60

4 Cyl.

2.402

Transit 2.4 DI, Transit 2.4 Tdi, Transit 2.4 Tddi

D2FA, D4FA, F4FA

MB/HL 1, 2	2 Pairs	64,940 / 65,014	69,500 / 69,520	23,300	S3S	6021070000	Std
MB/HL 3	1 Pair	64,940 / 65,014	69,500 / 69,520	24,080			
MB/HL 4	1 Pair	64,940 / 65,014	69,500 / 69,520	19,580			
MB/HL 5	1 Pair	69,940 / 70,014	74,500 / 74,520	30,150			
CB/PL 1, 2, 3, 4	4 Pairs	52,980 / 53,000	55,996 / 56,016	24,550	S3S	6121560000	Std

93,67

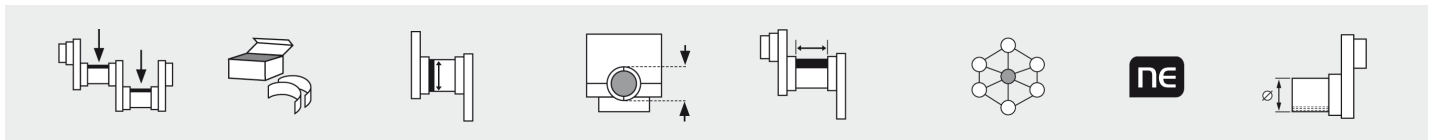
90,54

4 Cyl.

2.496

Transit 2.5 D, Transit 2.5 DI, Transit 2.5 TD,
Transit 2.5 TDI, Transit Tourneo 2.5 DI, Transit
Tourneo 2.5 TD4AB, 4BA, 4BC, 4CA, 4CC, 4DA, 4EA, 4EB, 4EC, 4ED, 4FA, 4FB,
4FC, 4FD, 4GA, 4GB, 4GC, 4GD, 4GE, 4GF, 4HA, 4HB, 4HC, 4HD

MB/HL 1, 2, 4	3 Pairs	69,990 / 70,000	74,000 / 74,010	23,130	SAL	6021050000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	69,990 / 70,000	74,000 / 74,010	27,000			
MB/HL 5	1 Pair	76,990 / 77,000	81,000 / 81,010	22,000			
CB/PL 1, 2, 3, 4	4 Pairs	59,980 / 60,000	63,506 / 63,520	26,110	SAL	6121570000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,980 / 60,000	63,506 / 63,520	26,100	S3S	6121580000	Std 0,25 mm
TW/A 1	4 Halves	78,750 / 79,000	94,000 / 94,250	2,850	SAL	6221820000	Std


90,00

DM100

113,00

6 Cyl.

4.313

63-86

MB/HL 1, 7	2 Pairs	66,960	70,985	32,130	S3S	6073000000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	66,960	70,985	23,630			
MB/HL 4	1 Pair	66,960	70,985	36,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	55,950	58,985	33,630	S3S	6173000000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	74,250	91,750	2,500	S3S	6273000000	Std
CBush/NWL 1	1 Pair	54,970	58,000	35,000	SL	6373130000	Std
CBush/NWL 2	1 Pair	53,970	57,000	32,000			
CBush/NWL 3	1 Pair	53,470	56,500	21,500			
CBush/NWL 4	1 Pair	52,970	56,000	32,000			
CBush/NWL 5	1 Pair	45,970	49,000	29,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	29,000	32,000	33,900	SL	6473150000	Std

92,00

DQ100

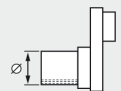
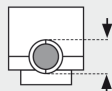
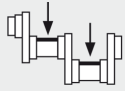
113,00

6 Cyl.

4.507

6/72-8/83

MB/HL 1, 7	2 Pairs	66,960	70,985	32,130	S3S	6073000000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	66,960	70,985	23,630			
MB/HL 4	1 Pair	66,960	70,985	36,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	55,950	58,985	33,630	S3S	6173000000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	74,250	91,750	2,500	S3S	6273000000	Std
CBush/NWL 1	1 Pair	54,970	58,000	35,000	SL	6373130000	Std
CBush/NWL 2	1 Pair	53,970	57,000	32,000			
CBush/NWL 3	1 Pair	53,470	56,500	21,500			
CBush/NWL 4	1 Pair	52,970	56,000	32,000			
CBush/NWL 5	1 Pair	45,970	49,000	29,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	29,000	32,000	33,900	SL	6473150000	Std

**97,00**

113,00

6 Cyl.

5.010

10/68-86

EC100

MB/HL 1, 7	2 Pairs	73,960	78,985	32,130	S3S	6073110000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	73,960	78,985	28,130			
MB/HL 4	1 Pair	73,960	78,985	35,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	59,960	63,985	33,630	S3S	6173210000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	81,250	98,750	2,500	S3S	6273160000	Std
CBush/NWL 1	1 Pair	56,470	59,500	35,000	SL	6373180000	Std
CBush/NWL 2	1 Pair	54,470	57,500	30,000			
CBush/NWL 3	1 Pair	53,870	56,900	30,000			
CBush/NWL 4	1 Pair	53,570	56,600	30,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	31,500	35,500	37,100	SL	6473210000	Std

104,00

113,00

4 Cyl.

3.839

2/1985-

W04C-T

MB/HL 1, 2, 3, 4, 5	5 Pairs	72,960	78,000	25,130	S3S	6073170000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,960	65,985	28,130	S3S	6173150000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	82,250	98,900	2,500	S3S	6273010000	Std
CBush/NWL 1	1 Pair	56,970	60,000	27,000	SL	6373140000	Std
CBush/NWL 2	1 Pair	56,770	59,800	27,000			
CBush/NWL 3	1 Pair	56,570	59,600	27,000			

104,00

113,00

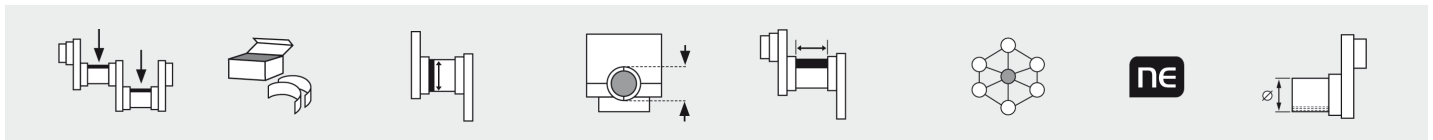
6 Cyl.

5.759

3/1983-

W06D

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	72,960	78,000	25,130	S3S	6073180000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	61,960	65,985	28,130	S3S	6173160000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	82,250	98,900	2,500	S3S	6273010000	Std
CBush/NWL 1	1 Pair	56,970	60,000	27,000	SL	6373150000	Std
CBush/NWL 2	1 Pair	56,770	59,800	27,000			
CBush/NWL 3	1 Pair	56,570	59,600	27,000			
CBush/NWL 4	1 Pair	56,370	59,800	27,000			
Bush/PB 1, 2, 3	3 Pairs	35,000	39,000	30,000	SL	6473170000	Std
Bush/PB 4, 5, 6	3 Pairs	35,000	39,000	38,000			



104,00 113,00 6 Cyl. 5.759 5/1983-
W06D-T

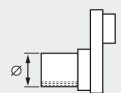
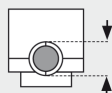
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	72,960	78,000	25,130	S3S	6073180000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	61,960	65,985	28,130	S3S	6173160000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	82,250	98,900	2,500	S3S	6273010000	Std
CBush/NWL 1	1 Pair	56,970	60,000	27,000	SL	6373150000	Std
CBush/NWL 2	1 Pair	56,770	59,800	27,000			
CBush/NWL 3	1 Pair	56,570	59,600	27,000			
CBush/NWL 4	1 Pair	56,370	59,800	27,000			
Bush/PB 1, 2, 3	3 Pairs	35,000	39,000	30,000	SL	6473170000	Std
Bush/PB 4, 5, 6	3 Pairs	35,000	39,000	38,000			

104,00 118,00 4 Cyl. 4.009 4/1983-
W04D

MB/HL 1, 2, 3, 4, 5	5 Pairs	72,960	78,000	25,130	S3S	6073170000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,960	65,985	28,130	S3S	6173150000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	82,250	98,900	2,500	S3S	6273010000	Std
CBush/NWL 1	1 Pair	56,970	60,000	27,000	SL	6373140000	Std
CBush/NWL 2	1 Pair	56,770	59,800	27,000			
CBush/NWL 3	1 Pair	56,570	59,600	27,000			
Bush/PB 1, 2	2 Pairs	35,000	39,000	30,000	SL	6473160000	Std
Bush/PB 3, 4	2 Pairs	35,000	39,000	38,000			

104,00 118,00 4 Cyl. 4.009 5/1983-
W04D-T

MB/HL 1, 2, 3, 4, 5	5 Pairs	72,960	78,000	25,130	S3S	6073170000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,960	65,985	28,130	S3S	6173150000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	82,250	98,900	2,500	S3S	6273010000	Std
CBush/NWL 1	1 Pair	56,970	60,000	27,000	SL	6373140000	Std
CBush/NWL 2	1 Pair	56,770	59,800	27,000			
CBush/NWL 3	1 Pair	56,570	59,600	27,000			
Bush/PB 1, 2	2 Pairs	35,000	39,000	30,000	SL	6473160000	Std
Bush/PB 3, 4	2 Pairs	35,000	39,000	38,000			

**104,00**

118,00

6 Cyl.

6.014

4/1986-

W06E

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	72,960	78,000	25,130	S3S	6073180000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	61,960	65,985	28,130	S3S	6173160000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	82,250	98,900	2,500	S3S	6273010000	Std
CBush/NWL 1	1 Pair	56,970	60,000	27,000	SL	6373150000	Std
CBush/NWL 2	1 Pair	56,770	59,800	27,000			
CBush/NWL 3	1 Pair	56,570	59,600	27,000			
CBush/NWL 4	1 Pair	56,370	59,800	27,000			
Bush/PB 1, 2, 3	3 Pairs	35,000	39,000	30,000	SL	6473170000	Std
Bush/PB 4, 5, 6	3 Pairs	35,000	39,000	38,000			

105,00

105,00

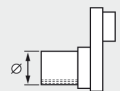
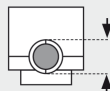
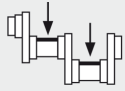
6 Cyl.

7.014

1960-88

DS70

MB/HL 1, 7	2 Pairs	89,970	96,020	43,200	S3S	6073030000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	89,970	96,020	31,200			
MB/HL 4	1 Pair	89,970	96,020	64,200			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,950	81,000	47,200	S3S	6173050000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	98,250	122,000	4,000	S3S	6273020000	Std
CBush/NWL 1	1 Pair	56,970	61,000	38,000	SL	6373000000	Std
CBush/NWL 2	1 Pair	55,970	60,000	40,000			
CBush/NWL 3	1 Pair	54,970	59,000	35,000			
CBush/NWL 4	1 Pair	53,970	58,000	40,000			
CBush/NWL 5	1 Pair	47,975	52,000	42,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	40,000	45,000	36,200	SL	6473000000	Std


105,00

113,00

6 Cyl.

5.871

5/1972-86

EH100

MB/HL 1, 7	2 Pairs	73,960	78,985	32,130	S3S	6073110000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	73,960	78,985	28,130			
MB/HL 4	1 Pair	73,960	78,985	35,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	62,960	66,685	33,630	S3S	6173120000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	81,250	98,750	2,500	S3S	6273160000	Std
CBush/NWL 1	1 Pair	56,470	59,500	35,000	SL	6373180000	Std
CBush/NWL 2	1 Pair	54,470	57,500	30,000			
CBush/NWL 3	1 Pair	53,870	56,900	30,000			
CBush/NWL 4	1 Pair	53,570	56,600	30,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	34,000	38,000	40,100	SL	6473220000	Std

105,80

118,00

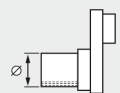
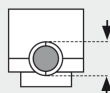
6 Cyl.

6.224

1985-6/86

H06B-T

MB/HL 1, 4, 7	3 Pairs	79,960	84,985	32,130	S3S	6073050000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	79,960	84,985	28,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	68,985	33,130	S3S	6173030000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	85,250	104,900	2,500	S3S	6273060000	Std
CBush/NWL 1	1 Pair	61,470	64,500	35,000	SAL	6373050000	Std
CBush/NWL 2	1 Pair	61,270	64,300	26,000			
CBush/NWL 3	1 Pair	61,070	64,100	26,000			
CBush/NWL 4	1 Pair	60,870	63,900	26,000			
CBush/NWL 5	1 Pair	60,670	63,700	26,000			
CBush/NWL 6	1 Pair	60,470	63,530	26,000			
CBush/NWL 7	1 Pair	58,270	61,300	30,000			
Bush/PB 1, 2, 3	3 Pairs	39,000	43,000	31,700	SL	6473070000	Std
Bush/PB 4, 5, 6	3 Pairs	39,000	43,000	40,000			

**105,80**

118,00

6 Cyl.

6.224

7/1986-

H06B-T

MB/HL 1, 4, 7	3 Pairs	79,960	84,985	32,130	S3S	6073050000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	79,960	84,985	28,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	68,985	33,130	S3S	6173040000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	85,250	104,900	2,500	S3S	6273060000	Std
CBush/NWL 1	1 Pair	61,470	64,500	35,000	SAL	6373050000	Std
CBush/NWL 2	1 Pair	61,270	64,300	26,000			
CBush/NWL 3	1 Pair	61,070	64,100	26,000			
CBush/NWL 4	1 Pair	60,870	63,900	26,000			
CBush/NWL 5	1 Pair	60,670	63,700	26,000			
CBush/NWL 6	1 Pair	60,470	63,530	26,000			
CBush/NWL 7	1 Pair	58,270	61,300	30,000			
Bush/PB 1, 2, 3	3 Pairs	39,000	43,000	31,700	SL	6473070000	Std
Bush/PB 4, 5, 6	3 Pairs	39,000	43,000	40,000			

105,80

118,00

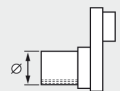
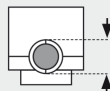
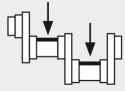
6 Cyl.

6.224

7/1989-

H06B-T

MB/HL 1, 4, 7	3 Pairs	79,960	84,985	32,130	S3S	6073050000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	79,960	84,985	28,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	68,985	33,130	S3S	6173040000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	85,250	104,900	2,500	S3S	6273060000	Std
CBush/NWL 1	1 Pair	61,470	64,500	35,000	SAL	6373060000	Std
CBush/NWL 2	1 Pair	61,070	64,100	26,000			
CBush/NWL 3	1 Pair	60,670	63,700	26,000			
CBush/NWL 4	1 Pair	58,270	61,300	30,000			
Bush/PB 1, 2, 3	3 Pairs	39,000	43,000	31,700	SL	6473070000	Std
Bush/PB 4, 5, 6	3 Pairs	39,000	43,000	40,000			


105,80

H06C-T

118,00

6 Cyl.

6.485

7/1986-

MB/HL 1, 4, 7	3 Pairs	79,960	84,985	32,130	S3S	6073050000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	79,960	84,985	28,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	68,985	33,130	S3S	6173040000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	85,250	104,900	2,500	S3S	6273060000	Std
CBush/NWL 1	1 Pair	61,470	64,500	35,000	SAL	6373050000	Std
CBush/NWL 2	1 Pair	61,270	64,300	26,000			
CBush/NWL 3	1 Pair	61,070	64,100	26,000			
CBush/NWL 4	1 Pair	60,870	63,900	26,000			
CBush/NWL 5	1 Pair	60,670	63,700	26,000			
CBush/NWL 6	1 Pair	60,470	63,530	26,000			
CBush/NWL 7	1 Pair	58,270	61,300	30,000			
Bush/PB 1, 2, 3	3 Pairs	39,000	43,000	31,700	SL	6473070000	Std
Bush/PB 4, 5, 6	3 Pairs	39,000	43,000	40,000			

108,00

EH300

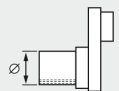
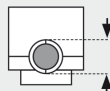
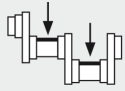
113,00

6 Cyl.

6.211

6/74-12/80

MB/HL 1, 7	2 Pairs	73,960	78,985	32,130	S3S	6073110000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	73,960	78,985	28,130			
MB/HL 4	1 Pair	73,960	78,985	35,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	68,985	33,630	S3S	6173220000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	81,250	98,750	2,500	S3S	6273160000	Std
CBush/NWL 1	1 Pair	56,470	59,500	35,000	SL	6373180000	Std
CBush/NWL 2	1 Pair	54,470	57,500	30,000			
CBush/NWL 3	1 Pair	53,870	56,900	30,000			
CBush/NWL 4	1 Pair	53,570	56,600	30,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	35,000	39,000	40,100	SL	6473230000	Std



108,00
EH500

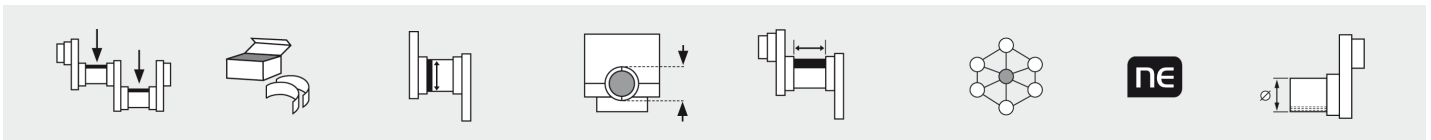
113,00

6 Cyl.

6.211

2/1980-86

MB/HL 1, 7	2 Pairs	73,960	78,985	32,130	S3S	6073110000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	73,960	78,985	28,130			
MB/HL 4	1 Pair	73,960	78,985	35,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	68,985	33,630	S3S	6173110000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	81,250	98,750	2,500	S3S	6273160000	Std
CBush/NWL 1	1 Pair	61,470	64,500	35,000	SAL	6373050000	Std
CBush/NWL 2	1 Pair	61,270	64,300	26,000			
CBush/NWL 3	1 Pair	61,070	64,100	26,000			
CBush/NWL 4	1 Pair	60,870	63,900	26,000			
CBush/NWL 5	1 Pair	60,670	63,700	26,000			
CBush/NWL 6	1 Pair	60,470	63,530	26,000			
CBush/NWL 7	1 Pair	58,270	61,300	30,000			
CBush/NWL 1	1 Pair	61,470	64,500	35,000	SAL	6373090000	Std
CBush/NWL 2	1 Pair	61,270	64,300	30,000			
CBush/NWL 3	1 Pair	61,070	64,100	30,000			
CBush/NWL 4	1 Pair	60,870	63,900	30,000			
CBush/NWL 5	1 Pair	60,670	63,700	30,000			
CBush/NWL 6	1 Pair	60,470	63,500	30,000			
CBush/NWL 7	1 Pair	58,270	61,300	30,000			
Bush/PB 1, 2, 3	3 Pairs	39,000	43,000	31,700	SL	6473070000	Std
Bush/PB 4, 5, 6	3 Pairs	39,000	43,000	40,000			


108,00

118,00

6 Cyl.

6.485

12/83-7/86

H06C

MB/HL 1, 4, 7	3 Pairs	79,960	84,985	32,130	S3S	6073050000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	79,960	84,985	28,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	68,985	33,130	S3S	6173030000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	85,250	104,900	2,500	S3S	6273060000	Std
CBush/NWL 1	1 Pair	61,470	64,500	35,000	SAL	6373050000	Std
CBush/NWL 2	1 Pair	61,270	64,300	26,000			
CBush/NWL 3	1 Pair	61,070	64,100	26,000			
CBush/NWL 4	1 Pair	60,870	63,900	26,000			
CBush/NWL 5	1 Pair	60,670	63,700	26,000			
CBush/NWL 6	1 Pair	60,470	63,530	26,000			
CBush/NWL 7	1 Pair	58,270	61,300	30,000			
Bush/PB 1, 2, 3	3 Pairs	39,000	43,000	31,700	SL	6473070000	Std
Bush/PB 4, 5, 6	3 Pairs	39,000	43,000	40,000			

108,00

118,00

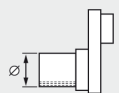
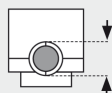
6 Cyl.

6.485

12/82-6/86

H06C-T

MB/HL 1, 4, 7	3 Pairs	79,960	84,985	32,130	S3S	6073050000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	79,960	84,985	28,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	68,985	33,130	S3S	6173030000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	85,250	104,900	2,500	S3S	6273060000	Std
CBush/NWL 1	1 Pair	61,470	64,500	35,000	SAL	6373050000	Std
CBush/NWL 2	1 Pair	61,270	64,300	26,000			
CBush/NWL 3	1 Pair	61,070	64,100	26,000			
CBush/NWL 4	1 Pair	60,870	63,900	26,000			
CBush/NWL 5	1 Pair	60,670	63,700	26,000			
CBush/NWL 6	1 Pair	60,470	63,530	26,000			
CBush/NWL 7	1 Pair	58,270	61,300	30,000			
Bush/PB 1, 2, 3	3 Pairs	39,000	43,000	31,700	SL	6473070000	Std
Bush/PB 4, 5, 6	3 Pairs	39,000	43,000	40,000			

**108,00**

118,00

6 Cyl.

6.485

7/1986-

H06C

MB/HL 1, 4, 7	3 Pairs	79,960	84,985	32,130	S3S	6073050000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	79,960	84,985	28,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	68,985	33,130	S3S	6173040000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	85,250	104,900	2,500	S3S	6273060000	Std
CBush/NWL 1	1 Pair	61,470	64,500	35,000	SAL	6373050000	Std
CBush/NWL 2	1 Pair	61,270	64,300	26,000			
CBush/NWL 3	1 Pair	61,070	64,100	26,000			
CBush/NWL 4	1 Pair	60,870	63,900	26,000			
CBush/NWL 5	1 Pair	60,670	63,700	26,000			
CBush/NWL 6	1 Pair	60,470	63,530	26,000			
CBush/NWL 7	1 Pair	58,270	61,300	30,000			
Bush/PB 1, 2, 3	3 Pairs	39,000	43,000	31,700	SL	6473070000	Std
Bush/PB 4, 5, 6	3 Pairs	39,000	43,000	40,000			

108,00

118,00

6 Cyl.

6.485

6/1986-

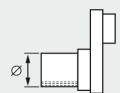
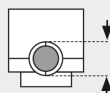
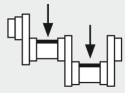
H06C-T

MB/HL 1, 4, 7	3 Pairs	79,960	84,985	32,130	S3S	6073050000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	79,960	84,985	28,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	68,985	33,130	S3S	6173040000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	85,250	104,900	2,500	S3S	6273060000	Std
CBush/NWL 1	1 Pair	61,470	64,500	35,000	SAL	6373060000	Std
CBush/NWL 2	1 Pair	61,070	64,100	26,000			
CBush/NWL 3	1 Pair	60,670	63,700	26,000			
CBush/NWL 4	1 Pair	58,270	61,300	30,000			
Bush/PB 1, 2, 3	3 Pairs	39,000	43,000	31,700	SL	6473070000	Std
Bush/PB 4, 5, 6	3 Pairs	39,000	43,000	40,000			



Hino

Globally reliable



108,00

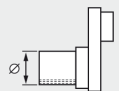
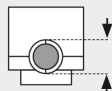
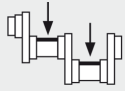
118,00

6 Cyl.

6.485

H06C-TI

MB/HL 1, 4, 7	3 Pairs	79,960	84,985	32,130	S3S	6073060000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	79,960	84,985	28,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	68,985	33,130	S3S	6173040000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	61,470	64,500	35,250	SAL	6373070000	Std
CBush/NWL 2	1 Pair	61,270	64,300	26,250			
CBush/NWL 3	1 Pair	61,070	64,100	26,250			
CBush/NWL 4	1 Pair	60,870	63,900	26,250			
CBush/NWL 5	1 Pair	60,670	63,700	26,250			
CBush/NWL 6	1 Pair	60,470	63,500	26,250			
CBush/NWL 7	1 Pair	58,270	61,300	30,250			
Bush/PB 1, 2, 3	3 Pairs	39,000	43,000	31,700	SL	6473070000	Std
Bush/PB 4, 5, 6	3 Pairs	39,000	43,000	40,000			



110,00
EH700

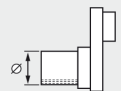
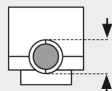
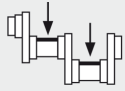
113,00

6 Cyl.

6.443

1/1975-

MB/HL 1, 7	2 Pairs	73,960	78,985	32,130	S3S	6073110000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	73,960	78,985	28,130			
MB/HL 4	1 Pair	73,960	78,985	35,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	68,985	33,630	S3S	6173110000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	81,250	98,750	2,500	S3S	6273160000	Std
CBush/NWL 1	1 Pair	61,470	64,500	35,000	SAL	6373050000	Std
CBush/NWL 2	1 Pair	61,270	64,300	26,000			
CBush/NWL 3	1 Pair	61,070	64,100	26,000			
CBush/NWL 4	1 Pair	60,870	63,900	26,000			
CBush/NWL 5	1 Pair	60,670	63,700	26,000			
CBush/NWL 6	1 Pair	60,470	63,530	26,000			
CBush/NWL 7	1 Pair	58,270	61,300	30,000			
CBush/NWL 1	1 Pair	61,470	64,500	35,000	SAL	6373090000	Std
CBush/NWL 2	1 Pair	61,270	64,300	30,000			
CBush/NWL 3	1 Pair	61,070	64,100	30,000			
CBush/NWL 4	1 Pair	60,870	63,900	30,000			
CBush/NWL 5	1 Pair	60,670	63,700	30,000			
CBush/NWL 6	1 Pair	60,470	63,500	30,000			
CBush/NWL 7	1 Pair	58,270	61,300	30,000			
Bush/PB 1, 2, 3	3 Pairs	39,000	43,000	31,700	SL	6473070000	Std
Bush/PB 4, 5, 6	3 Pairs	39,000	43,000	40,000			


110,00

EH700-T

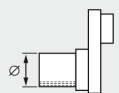
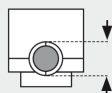
113,00

6 Cyl.

6.443

10/1983-88

MB/HL 1, 7	2 Pairs	73,960	78,985	32,130	S3S	6073110000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	73,960	78,985	28,130			
MB/HL 4	1 Pair	73,960	78,985	35,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	68,985	33,630	S3S	6173110000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	81,250	98,750	2,500	S3S	6273160000	Std
CBush/NWL 1	1 Pair	61,470	64,500	35,000	SAL	6373050000	Std
CBush/NWL 2	1 Pair	61,270	64,300	26,000			
CBush/NWL 3	1 Pair	61,070	64,100	26,000			
CBush/NWL 4	1 Pair	60,870	63,900	26,000			
CBush/NWL 5	1 Pair	60,670	63,700	26,000			
CBush/NWL 6	1 Pair	60,470	63,530	26,000			
CBush/NWL 7	1 Pair	58,270	61,300	30,000			
CBush/NWL 1	1 Pair	61,470	64,500	35,000	SAL	6373090000	Std
CBush/NWL 2	1 Pair	61,270	64,300	30,000			
CBush/NWL 3	1 Pair	61,070	64,100	30,000			
CBush/NWL 4	1 Pair	60,870	63,900	30,000			
CBush/NWL 5	1 Pair	60,670	63,700	30,000			
CBush/NWL 6	1 Pair	60,470	63,500	30,000			
CBush/NWL 7	1 Pair	58,270	61,300	30,000			
Bush/PB 1, 2, 3	3 Pairs	39,000	43,000	31,700	SL	6473070000	Std
Bush/PB 4, 5, 6	3 Pairs	39,000	43,000	40,000			

**110,00**

118,00

6 Cyl.

6.728

1/83-7/86

H07C

MB/HL 1, 4, 7	3 Pairs	79,960	84,985	32,130	S3S	6073050000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	79,960	84,985	28,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	68,985	33,130	S3S	6173030000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	85,250	104,900	2,500	S3S	6273060000	Std
CBush/NWL 1	1 Pair	61,470	64,500	35,000	SAL	6373050000	Std
CBush/NWL 2	1 Pair	61,270	64,300	26,000			
CBush/NWL 3	1 Pair	61,070	64,100	26,000			
CBush/NWL 4	1 Pair	60,870	63,900	26,000			
CBush/NWL 5	1 Pair	60,670	63,700	26,000			
CBush/NWL 6	1 Pair	60,470	63,530	26,000			
CBush/NWL 7	1 Pair	58,270	61,300	30,000			
Bush/PB 1, 2, 3	3 Pairs	39,000	43,000	31,700	SL	6473070000	Std
Bush/PB 4, 5, 6	3 Pairs	39,000	43,000	40,000			

110,00

118,00

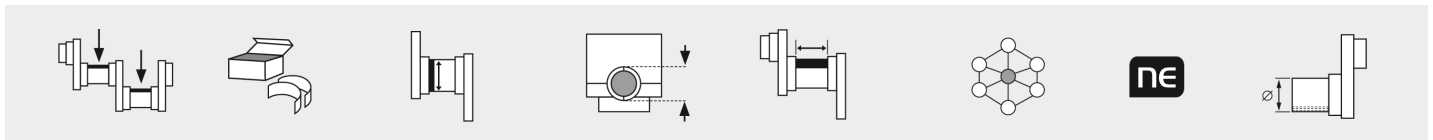
6 Cyl.

6.728

7/1986-

H07C

MB/HL 1, 4, 7	3 Pairs	79,960	84,985	32,130	S3S	6073050000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	79,960	84,985	28,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	68,985	33,130	S3S	6173040000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	85,250	104,900	2,500	S3S	6273060000	Std
CBush/NWL 1	1 Pair	61,470	64,500	35,000	SAL	6373050000	Std
CBush/NWL 2	1 Pair	61,270	64,300	26,000			
CBush/NWL 3	1 Pair	61,070	64,100	26,000			
CBush/NWL 4	1 Pair	60,870	63,900	26,000			
CBush/NWL 5	1 Pair	60,670	63,700	26,000			
CBush/NWL 6	1 Pair	60,470	63,530	26,000			
CBush/NWL 7	1 Pair	58,270	61,300	30,000			
Bush/PB 1, 2, 3	3 Pairs	39,000	43,000	31,700	SL	6473070000	Std
Bush/PB 4, 5, 6	3 Pairs	39,000	43,000	40,000			


110,00

118,00

6 Cyl.

6.728

6/1986-90

H07C

MB/HL 1, 4, 7	3 Pairs	79,960	84,985	32,130	S3S	6073050000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	79,960	84,985	28,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	68,985	33,130	S3S	6173040000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	85,250	104,900	2,500	S3S	6273060000	Std
CBush/NWL 1	1 Pair	61,470	64,500	35,000	SAL	6373060000	Std
CBush/NWL 2	1 Pair	61,070	64,100	26,000			
CBush/NWL 3	1 Pair	60,670	63,700	26,000			
CBush/NWL 4	1 Pair	58,270	61,300	30,000			
Bush/PB 1, 2, 3	3 Pairs	39,000	43,000	31,700	SL	6473070000	Std
Bush/PB 4, 5, 6	3 Pairs	39,000	43,000	40,000			

110,00

118,00

6 Cyl.

6.728

7/1989-

H07C-T

MB/HL 1, 4, 7	3 Pairs	79,960	84,985	32,130	S3S	6073050000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	79,960	84,985	28,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	68,985	33,130	S3S	6173040000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	85,250	104,900	2,500	S3S	6273060000	Std
CBush/NWL 1	1 Pair	61,470	64,500	35,000	SAL	6373060000	Std
CBush/NWL 2	1 Pair	61,070	64,100	26,000			
CBush/NWL 3	1 Pair	60,670	63,700	26,000			
CBush/NWL 4	1 Pair	58,270	61,300	30,000			
Bush/PB 1, 2, 3	3 Pairs	39,000	43,000	31,700	SL	6473070000	Std
Bush/PB 4, 5, 6	3 Pairs	39,000	43,000	40,000			

110,00

130,00

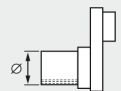
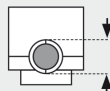
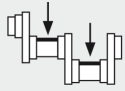
6 Cyl.

7.412

7/1989-

H07D

MB/HL 1, 4, 7	3 Pairs	79,960	84,985	32,130	S3S	6073050000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	79,960	84,985	28,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	68,985	25,130	S3S	6173080000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	85,250	104,900	2,500	S3S	6273060000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	37,000	41,000	35,500	SL	6473060000	Std

**110,00**

140,00

6 Cyl.

7.982

1960-86

DS50

MB/HL 1, 7	2 Pairs	89,970	96,020	43,200	S3S	6073030000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	89,970	96,020	31,200			
MB/HL 4	1 Pair	89,970	96,020	64,200			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,950	81,000	47,200	S3S	6173050000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	98,250	122,000	4,000	S3S	6273020000	Std
CBush/NWL 1	1 Pair	56,970	61,000	38,000	SL	6373000000	Std
CBush/NWL 2	1 Pair	55,970	60,000	40,000			
CBush/NWL 3	1 Pair	54,970	59,000	35,000			
CBush/NWL 4	1 Pair	53,970	58,000	40,000			
CBush/NWL 5	1 Pair	47,975	52,000	42,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	40,000	45,000	36,200	SL	6473000000	Std

110,00

140,00

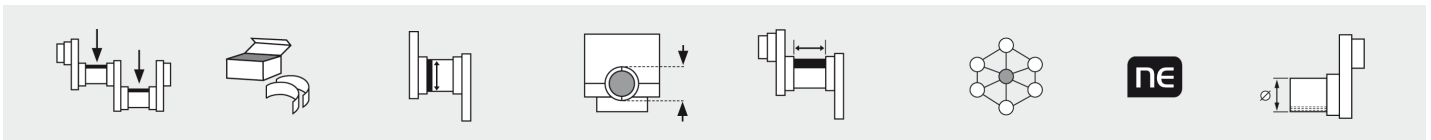
6 Cyl.

7.982

1960-81

DS60

MB/HL 1, 7	2 Pairs	89,970	96,020	43,200	S3S	6073030000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	89,970	96,020	31,200			
MB/HL 4	1 Pair	89,970	96,020	64,200			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,950	81,000	47,200	S3S	6173050000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	98,250	122,000	4,000	S3S	6273020000	Std
CBush/NWL 1	1 Pair	56,970	61,000	38,000	SL	6373000000	Std
CBush/NWL 2	1 Pair	55,970	60,000	40,000			
CBush/NWL 3	1 Pair	54,970	59,000	35,000			
CBush/NWL 4	1 Pair	53,970	58,000	40,000			
CBush/NWL 5	1 Pair	47,975	52,000	42,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	40,000	45,000	36,200	SL	6473000000	Std


110,00

140,00

6 Cyl.

7.982

1962-68

DS80

MB/HL 1, 7	2 Pairs	89,970	96,020	43,200	S3S	6073030000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	89,970	96,020	31,200			
MB/HL 4	1 Pair	89,970	96,020	64,200			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,950	81,000	47,200	S3S	6173050000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	98,250	122,000	4,000	S3S	6273020000	Std
CBush/NWL 1	1 Pair	56,970	61,000	38,000	SL	6373000000	Std
CBush/NWL 2	1 Pair	55,970	60,000	40,000			
CBush/NWL 3	1 Pair	54,970	59,000	35,000			
CBush/NWL 4	1 Pair	53,970	58,000	40,000			
CBush/NWL 5	1 Pair	47,975	52,000	42,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	40,000	45,000	36,200	SL	6473000000	Std

114,00

130,00

4 Cyl.

5.307

J05C

MB/HL 1	1 Pair	79,960	84,985	28,130	S3S	6073190000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	64,960	68,985	25,130	S3S	6173230000	Std 0,25 mm 0,50 mm
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	39,975	43,985	20,130	SAL	6373030000	Std
CBush/NWL 7, 8	2 Pairs	39,975	43,985	27,930			
Bush/PB 1, 2, 3, 4	4 Pairs	37,000	41,000	35,500	SL	6473040000	Std

114,00

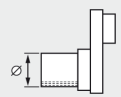
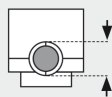
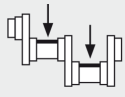
130,00

4 Cyl.

5.307

J05C-TI

MB/HL 1	1 Pair	79,960	84,985	28,130	S3S	6073190000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	64,960	68,985	25,130	S3S	6173240000	Std 0,25 mm 0,50 mm
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	39,975	43,985	20,130	SAL	6373030000	Std
CBush/NWL 7, 8	2 Pairs	39,975	43,985	27,930			

**114,00**

130,00

5 Cyl.

6.634

J07C

MB/HL 1	1 Pair	79,960	84,985	28,130	S3S	6073190000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	64,960	68,985	25,130	S3S	6173230000	Std 0,25 mm 0,50 mm
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	39,975	43,985	20,130	SAL	6373030000	Std
CBush/NWL 7, 8	2 Pairs	39,975	43,985	27,930			
Bush/PB 1, 2, 3, 4, 5	5 Pairs	37,000	41,000	35,500	SL	6473050000	Std

114,00

130,00

6 Cyl.

7.961

J08C

MB/HL 1	1 Pair	79,960	84,985	28,130	S3S	6073190000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	68,985	25,130	S3S	6173080000	Std 0,25 mm 0,50 mm
CBush/NWL 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	10 Pairs	39,975	43,985	20,130	SAL	6373040000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	37,000	41,000	35,500	SL	6473060000	Std

114,00

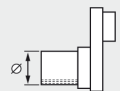
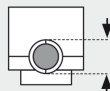
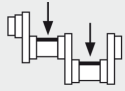
130,00

6 Cyl.

7.961

J08C-TI

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,960	84,985	28,130	S3S	6073040000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	64,960	68,985	25,130	S3S	6173240000	Std 0,25 mm 0,50 mm
CBush/NWL 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	10 Pairs	39,975	43,985	20,130	SAL	6373040000	Std


115,00

145,00

6 Cyl.

9.036

1967-86

EB100

MB/HL 1, 7	2 Pairs	94,960	101,000	44,130	S3S	6073080000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	94,960	101,000	34,130			
MB/HL 4	1 Pair	94,960	101,000	64,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,970	81,000	46,130	S3S	6173090000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	101,500	129,750	4,970	S3S	6273100000	Std
CBush/NWL 1	1 Pair	63,070	68,000	50,000	SL	6373100000	Std
CBush/NWL 2	1 Pair	62,770	68,000	40,000			
CBush/NWL 3	1 Pair	62,370	68,000	40,000			
CBush/NWL 4	1 Pair	62,070	68,000	40,000			
CBush/NWL 5	1 Pair	61,770	68,000	35,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	43,000	49,000	42,200	SL	6473110000	Std

115,00

145,00

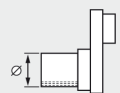
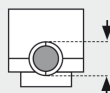
6 Cyl.

9.036

1971-73

EBI00H

MB/HL 1, 7	2 Pairs	94,960	101,000	44,130	S3S	6073080000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	94,960	101,000	34,130			
MB/HL 4	1 Pair	94,960	101,000	64,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,970	81,000	46,130	S3S	6173090000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	101,500	129,750	4,970	S3S	6273100000	Std
CBush/NWL 1	1 Pair	63,070	68,000	50,000	SL	6373100000	Std
CBush/NWL 2	1 Pair	62,770	68,000	40,000			
CBush/NWL 3	1 Pair	62,370	68,000	40,000			
CBush/NWL 4	1 Pair	62,070	68,000	40,000			
CBush/NWL 5	1 Pair	61,770	68,000	35,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	43,000	49,000	42,200	SL	6473110000	Std

**115,00**

145,00

6 Cyl.

9.036

1967-79

EB200

MB/HL 1, 7	2 Pairs	94,960	101,000	44,130	S3S	6073080000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	94,960	101,000	34,130			
MB/HL 4	1 Pair	94,960	101,000	64,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,970	81,000	46,130	S3S	6173090000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	101,500	129,750	4,970	S3S	6273100000	Std
CBush/NWL 1	1 Pair	63,070	68,000	50,000	SL	6373100000	Std
CBush/NWL 2	1 Pair	62,770	68,000	40,000			
CBush/NWL 3	1 Pair	62,370	68,000	40,000			
CBush/NWL 4	1 Pair	62,070	68,000	40,000			
CBush/NWL 5	1 Pair	61,770	68,000	35,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	43,000	49,000	42,200	SL	6473110000	Std

116,00

124,00

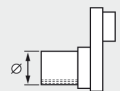
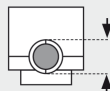
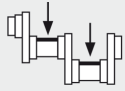
6 Cyl.

7.862

3/1978-91

EL100

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	34,000	S3S	6073090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	72,970	77,015	32,000	S3S	6173170000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,300	122,600	3,470	S3S	6273140000	Std
TW/A 1	4 Halves	102,300	124,600	2,970	S3S	6273150000	Std
CBush/NWL 1	1 Pair	64,970	69,000	34,000	SAL	6373160000	Std
CBush/NWL 2	1 Pair	64,570	68,600	20,000			
CBush/NWL 3	1 Pair	64,170	68,200	20,000			
CBush/NWL 4	1 Pair	63,770	67,800	20,000			
CBush/NWL 5	1 Pair	63,370	67,400	20,000			
CBush/NWL 6	1 Pair	62,970	67,000	20,000			
CBush/NWL 7	1 Pair	62,570	66,600	25,000			
Bush/PB 1, 2, 3	3 Pairs	40,000	44,000	31,500	SL	6473180000	Std
Bush/PB 4, 5, 6	3 Pairs	40,000	44,000	40,300			


116,00

124,00

6 Cyl.

7.862

12/1981-91

EL100-T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	34,000	S3S	6073090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	72,970	77,015	32,000	S3S	6173170000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,300	122,600	3,470	S3S	6273140000	Std
TW/A 1	4 Halves	102,300	124,600	2,970	S3S	6273150000	Std
CBush/NWL 1	1 Pair	64,970	69,000	34,000	SAL	6373160000	Std
CBush/NWL 2	1 Pair	64,570	68,600	20,000			
CBush/NWL 3	1 Pair	64,170	68,200	20,000			
CBush/NWL 4	1 Pair	63,770	67,800	20,000			
CBush/NWL 5	1 Pair	63,370	67,400	20,000			
CBush/NWL 6	1 Pair	62,970	67,000	20,000			
CBush/NWL 7	1 Pair	62,570	66,600	25,000			
Bush/PB 1, 2, 3	3 Pairs	40,000	44,000	31,500	SL	6473180000	Std
Bush/PB 4, 5, 6	3 Pairs	40,000	44,000	40,300			

117,80

130,00

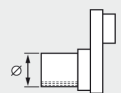
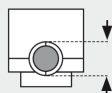
6 Cyl.

8.501

6/1984-

P09B-T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	34,000	S3S	6073090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,970	80,015	32,000	S3S	6173190000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,970	80,015	32,000	S3S	6173200000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,300	124,600	2,970	S3S	6273150000	Std
CBush/NWL 1	1 Pair	64,970	69,000	34,000	SAL	6373160000	Std
CBush/NWL 2	1 Pair	64,570	68,600	20,000			
CBush/NWL 3	1 Pair	64,170	68,200	20,000			
CBush/NWL 4	1 Pair	63,770	67,800	20,000			
CBush/NWL 5	1 Pair	63,370	67,400	20,000			
CBush/NWL 6	1 Pair	62,970	67,000	20,000			
CBush/NWL 7	1 Pair	62,570	66,600	25,000			
Bush/PB 1, 2, 3	3 Pairs	47,000	51,000	24,600	SL	6473200000	Std
Bush/PB 4, 5, 6	3 Pairs	47,000	51,000	42,800			

**120,00**

130,00

6 Cyl.

8.821

11/81-91

EP100

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	34,000	S3S	6073090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,970	80,015	32,000	S3S	6173190000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,970	80,015	32,000	S3S	6173200000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,300	124,600	2,970	S3S	6273150000	Std
CBush/NWL 1	1 Pair	64,970	69,000	34,000	SAL	6373160000	Std
CBush/NWL 2	1 Pair	64,570	68,600	20,000			
CBush/NWL 3	1 Pair	64,170	68,200	20,000			
CBush/NWL 4	1 Pair	63,770	67,800	20,000			
CBush/NWL 5	1 Pair	63,370	67,400	20,000			
CBush/NWL 6	1 Pair	62,970	67,000	20,000			
CBush/NWL 7	1 Pair	62,570	66,600	25,000			
Bush/PB 1, 2, 3	3 Pairs	47,000	51,000	24,600	SL	6473200000	Std
Bush/PB 4, 5, 6	3 Pairs	47,000	51,000	42,800			

120,00

130,00

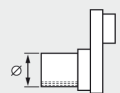
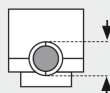
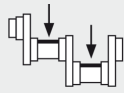
6 Cyl.

8.821

5/81-91

EP100-T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	34,000	S3S	6073090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,970	80,015	32,000	S3S	6173190000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,970	80,015	32,000	S3S	6173200000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,300	124,600	2,970	S3S	6273150000	Std
CBush/NWL 1	1 Pair	64,970	69,000	34,000	SAL	6373160000	Std
CBush/NWL 2	1 Pair	64,570	68,600	20,000			
CBush/NWL 3	1 Pair	64,170	68,200	20,000			
CBush/NWL 4	1 Pair	63,770	67,800	20,000			
CBush/NWL 5	1 Pair	63,370	67,400	20,000			
CBush/NWL 6	1 Pair	62,970	67,000	20,000			
CBush/NWL 7	1 Pair	62,570	66,600	25,000			
Bush/PB 1, 2, 3	3 Pairs	47,000	51,000	24,600	SL	6473200000	Std
Bush/PB 4, 5, 6	3 Pairs	47,000	51,000	42,800			


120,00

130,00

6 Cyl.

8.821

1986-89

EP100-T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	34,000	S3S	6073090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,970	80,015	32,000	S3S	6173190000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,300	124,600	2,970	S3S	6273150000	Std
CBush/NWL 1	1 Pair	64,970	69,000	34,000	SAL	6373170000	Std
CBush/NWL 2	1 Pair	64,170	68,200	20,000			
CBush/NWL 3	1 Pair	63,370	67,400	20,000			
CBush/NWL 4	1 Pair	62,570	66,600	25,000			
Bush/PB 1, 2, 3	3 Pairs	47,000	51,000	24,600	SL	6473200000	Std
Bush/PB 4, 5, 6	3 Pairs	47,000	51,000	42,800			

120,00

145,00

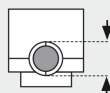
6 Cyl.

9.838

1971-86

EB300

MB/HL 1, 7	2 Pairs	94,960	101,000	44,130	S3S	6073080000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	94,960	101,000	34,130			
MB/HL 4	1 Pair	94,960	101,000	64,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,970	81,000	46,130	S3S	6173090000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	101,500	129,750	4,970	S3S	6273100000	Std
CBush/NWL 1	1 Pair	63,070	68,000	50,000	SL	6373100000	Std
CBush/NWL 2	1 Pair	62,770	68,000	40,000			
CBush/NWL 3	1 Pair	62,370	68,000	40,000			
CBush/NWL 4	1 Pair	62,070	68,000	40,000			
CBush/NWL 5	1 Pair	61,770	68,000	35,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	45,000	51,000	44,200	SL	6473120000	Std

**120,00**

145,00

6 Cyl.

9.838

7/77-88

EB400

MB/HL 1, 7	2 Pairs	94,960	101,000	44,130	S3S	6073080000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	94,960	101,000	34,130			
MB/HL 4	1 Pair	94,960	101,000	64,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,970	81,000	46,130	S3S	6173090000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	101,500	129,750	4,970	S3S	6273100000	Std
CBush/NWL 1	1 Pair	63,070	68,000	50,000	SL	6373100000	Std
CBush/NWL 2	1 Pair	62,770	68,000	40,000			
CBush/NWL 3	1 Pair	62,370	68,000	40,000			
CBush/NWL 4	1 Pair	62,070	68,000	40,000			
CBush/NWL 5	1 Pair	61,770	68,000	35,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	45,000	51,000	44,200	SL	6473120000	Std

120,00

150,00

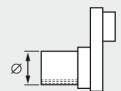
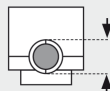
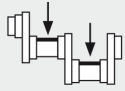
6 Cyl.

10.178

4/66-86

DK10

MB/HL 1, 7	2 Pairs	99,960	106,020	43,630	S3S	6073070000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	99,960	106,020	33,130			
MB/HL 4	1 Pair	99,960	106,020	60,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,970	85,000	40,130	S3S	6173070000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,600	139,750	4,970	S3S	6273070000	Std
TW/A 1	3 Halves	106,600	140,000	3,470	S3S	6273080000	Std
CBush/NWL 1	1 Pair	65,470	70,000	50,000	SL	6373080000	Std
CBush/NWL 2	1 Pair	65,170	70,000	34,000			
CBush/NWL 3	1 Pair	64,770	70,000	34,000			
CBush/NWL 4	1 Pair	64,470	70,000	46,000			
CBush/NWL 5	1 Pair	64,170	70,000	34,000			
CBush/NWL 6	1 Pair	63,770	70,000	34,000			
CBush/NWL 7	1 Pair	63,470	70,000	32,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	48,000	54,000	44,200	SL	6473080000	Std


120,00

150,00

6 Cyl.

10.178

4/66-86

DK10-T

MB/HL 1, 7	2 Pairs	99,960	106,020	43,630	S3S	6073070000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	99,960	106,020	33,130			
MB/HL 4	1 Pair	99,960	106,020	60,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,970	85,000	40,130	S3S	6173070000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,600	139,750	4,970	S3S	6273070000	Std
TW/A 1	3 Halves	106,600	140,000	3,470	S3S	6273080000	Std
CBush/NWL 1	1 Pair	65,470	70,000	50,000	SL	6373080000	Std
CBush/NWL 2	1 Pair	65,170	70,000	34,000			
CBush/NWL 3	1 Pair	64,770	70,000	34,000			
CBush/NWL 4	1 Pair	64,470	70,000	46,000			
CBush/NWL 5	1 Pair	64,170	70,000	34,000			
CBush/NWL 6	1 Pair	63,770	70,000	34,000			
CBush/NWL 7	1 Pair	63,470	70,000	32,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	48,000	54,000	44,200	SL	6473080000	Std

120,00

150,00

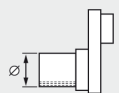
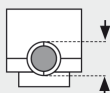
6 Cyl.

10.178

9/66-80

DK20

MB/HL 1, 7	2 Pairs	99,960	106,020	43,630	S3S	6073070000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	99,960	106,020	33,130			
MB/HL 4	1 Pair	99,960	106,020	60,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,970	85,000	40,130	S3S	6173070000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,600	139,750	4,970	S3S	6273070000	Std
TW/A 1	3 Halves	106,600	140,000	3,470	S3S	6273080000	Std
CBush/NWL 1	1 Pair	65,470	70,000	50,000	SL	6373080000	Std
CBush/NWL 2	1 Pair	65,170	70,000	34,000			
CBush/NWL 3	1 Pair	64,770	70,000	34,000			
CBush/NWL 4	1 Pair	64,470	70,000	46,000			
CBush/NWL 5	1 Pair	64,170	70,000	34,000			
CBush/NWL 6	1 Pair	63,770	70,000	34,000			
CBush/NWL 7	1 Pair	63,470	70,000	32,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	48,000	54,000	44,200	SL	6473080000	Std

**120,00**

150,00

6 Cyl.

10.178

12/67-7/81

DK20-T

MB/HL 1, 7	2 Pairs	99,960	106,020	43,630	S3S	6073070000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	99,960	106,020	33,130			
MB/HL 4	1 Pair	99,960	106,020	60,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,970	85,000	40,130	S3S	6173070000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,600	139,750	4,970	S3S	6273070000	Std
TW/A 1	3 Halves	106,600	140,000	3,470	S3S	6273080000	Std
CBush/NWL 1	1 Pair	65,470	70,000	50,000	SL	6373080000	Std
CBush/NWL 2	1 Pair	65,170	70,000	34,000			
CBush/NWL 3	1 Pair	64,770	70,000	34,000			
CBush/NWL 4	1 Pair	64,470	70,000	46,000			
CBush/NWL 5	1 Pair	64,170	70,000	34,000			
CBush/NWL 6	1 Pair	63,770	70,000	34,000			
CBush/NWL 7	1 Pair	63,470	70,000	32,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	48,000	54,000	44,200	SL	6473080000	Std

122,00

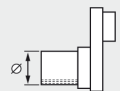
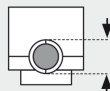
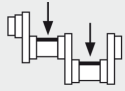
73,50

6 Cyl.

8.821

P09C-T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	34,000	S3S	6073100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,970	80,015	32,000	S3S	6173190000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,300	125,000	2,970	S3S	6273170000	Std
CBush/NWL 1	1 Pair	64,970	69,000	34,000	SAL	6373160000	Std
CBush/NWL 2	1 Pair	64,570	68,600	20,000			
CBush/NWL 3	1 Pair	64,170	68,200	20,000			
CBush/NWL 4	1 Pair	63,770	67,800	20,000			
CBush/NWL 5	1 Pair	63,370	67,400	20,000			
CBush/NWL 6	1 Pair	62,970	67,000	20,000			
CBush/NWL 7	1 Pair	62,570	66,600	25,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	47,000	51,000	43,500	SL	6473090000	Std


122,00

150,00

6 Cyl.

10.520

P11C

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	34,000	S3S	6073090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,970	85,015	32,000	S3S	6173130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,300	125,000	2,970	S3S	6273170000	Std
CBush/NWL 1	1 Pair	64,970	69,000	34,000	SAL	6373160000	Std
CBush/NWL 2	1 Pair	64,570	68,600	20,000			
CBush/NWL 3	1 Pair	64,170	68,200	20,000			
CBush/NWL 4	1 Pair	63,770	67,800	20,000			
CBush/NWL 5	1 Pair	63,370	67,400	20,000			
CBush/NWL 6	1 Pair	62,970	67,000	20,000			
CBush/NWL 7	1 Pair	62,570	66,600	25,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	47,000	51,000	43,500	SL	6473100000	Std

124,00

130,00

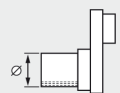
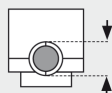
6 Cyl.

9.419

6/1981-

EM100

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	34,000	S3S	6073090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,970	80,015	32,000	S3S	6173180000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,300	124,600	2,970	S3S	6273150000	Std
CBush/NWL 1	1 Pair	64,970	69,000	34,000	SAL	6373160000	Std
CBush/NWL 2	1 Pair	64,570	68,600	20,000			
CBush/NWL 3	1 Pair	64,170	68,200	20,000			
CBush/NWL 4	1 Pair	63,770	67,800	20,000			
CBush/NWL 5	1 Pair	63,370	67,400	20,000			
CBush/NWL 6	1 Pair	62,970	67,000	20,000			
CBush/NWL 7	1 Pair	62,570	66,600	25,000			
Bush/PB 1, 2, 3	3 Pairs	42,000	46,000	33,000	SL	6473190000	Std
Bush/PB 4, 5, 6	3 Pairs	42,000	46,000	42,800			

**127,00**

130,00

6 Cyl.

9.880

8/1985-

M10U

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	34,000	S3S	6073090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,970	80,015	32,000	S3S	6173190000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,300	124,600	2,970	S3S	6273150000	Std
CBush/NWL 1	1 Pair	64,970	69,000	34,000	SAL	6373170000	Std
CBush/NWL 2	1 Pair	64,170	68,200	20,000			
CBush/NWL 3	1 Pair	63,370	67,400	20,000			
CBush/NWL 4	1 Pair	62,570	66,600	25,000			
Bush/PB 1, 2, 3	3 Pairs	47,000	51,000	24,600	SL	6473200000	Std
Bush/PB 4, 5, 6	3 Pairs	47,000	51,000	42,800			

128,00

150,00

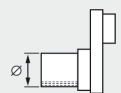
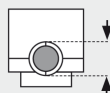
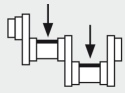
6 Cyl.

11.581

1971-86

ED100

MB/HL 1, 7	2 Pairs	99,960	106,020	43,630	S3S	6073070000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	99,960	106,020	33,130			
MB/HL 4	1 Pair	99,960	106,020	60,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,970	85,000	40,130	S3S	6173070000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,600	139,750	4,970	S3S	6273070000	Std
TW/A 1	3 Halves	106,600	140,000	3,470	S3S	6273080000	Std
CBush/NWL 1	1 Pair	65,470	70,000	50,000	SL	6373080000	Std
CBush/NWL 2	1 Pair	65,170	70,000	34,000			
CBush/NWL 3	1 Pair	64,770	70,000	34,000			
CBush/NWL 4	1 Pair	64,470	70,000	46,000			
CBush/NWL 5	1 Pair	64,170	70,000	34,000			
CBush/NWL 6	1 Pair	63,770	70,000	34,000			
CBush/NWL 7	1 Pair	63,470	70,000	32,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	48,000	54,000	44,200	SL	6473080000	Std


128,00

150,00

6 Cyl.

11.581

1980-82

ED100-T

MB/HL 1, 7	2 Pairs	99,960	106,020	43,630	S3S	6073070000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	99,960	106,020	33,130			
MB/HL 4	1 Pair	99,960	106,020	60,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,970	85,000	40,130	S3S	6173070000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,600	139,750	4,970	S3S	6273070000	Std
TW/A 1	3 Halves	106,600	140,000	3,470	S3S	6273080000	Std
CBush/NWL 1	1 Pair	65,470	70,000	50,000	SL	6373080000	Std
CBush/NWL 2	1 Pair	65,170	70,000	34,000			
CBush/NWL 3	1 Pair	64,770	70,000	34,000			
CBush/NWL 4	1 Pair	64,470	70,000	46,000			
CBush/NWL 5	1 Pair	64,170	70,000	34,000			
CBush/NWL 6	1 Pair	63,770	70,000	34,000			
CBush/NWL 7	1 Pair	63,470	70,000	32,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	48,000	54,000	44,200	SL	6473080000	Std

128,00

150,00

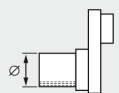
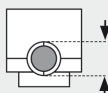
6 Cyl.

11.581

1981-86

ER100

MB/HL 1, 7	2 Pairs	99,960	106,020	43,630	S3S	6073070000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	99,960	106,020	33,130			
MB/HL 4	1 Pair	99,960	106,020	60,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,970	85,000	40,130	S3S	6173070000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,600	139,750	4,970	S3S	6273070000	Std
TW/A 1	3 Halves	106,600	140,000	3,470	S3S	6273080000	Std
CBush/NWL 1	1 Pair	65,470	70,000	50,000	SL	6373080000	Std
CBush/NWL 2	1 Pair	65,170	70,000	34,000			
CBush/NWL 3	1 Pair	64,770	70,000	34,000			
CBush/NWL 4	1 Pair	64,470	70,000	46,000			
CBush/NWL 5	1 Pair	64,170	70,000	34,000			
CBush/NWL 6	1 Pair	63,770	70,000	34,000			
CBush/NWL 7	1 Pair	63,470	70,000	32,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	48,000	54,000	44,200	SL	6473080000	Std



128,00
ER200

150,00

6 Cyl.

11.581

3/78-87

MB/HL 1, 7	2 Pairs	99,960	106,020	43,630	S3S	6073070000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	99,960	106,020	33,130			
MB/HL 4	1 Pair	99,960	106,020	60,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,970	85,000	40,130	S3S	6173070000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,600	139,750	4,970	S3S	6273070000	Std
TW/A 1	3 Halves	106,600	140,000	3,470	S3S	6273080000	Std
CBush/NWL 1	1 Pair	65,470	70,000	50,000	SL	6373080000	Std
CBush/NWL 2	1 Pair	65,170	70,000	34,000			
CBush/NWL 3	1 Pair	64,770	70,000	34,000			
CBush/NWL 4	1 Pair	64,470	70,000	46,000			
CBush/NWL 5	1 Pair	64,170	70,000	34,000			
CBush/NWL 6	1 Pair	63,770	70,000	34,000			
CBush/NWL 7	1 Pair	63,470	70,000	32,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	48,000	54,000	44,200	SL	6473080000	Std

130,00
EF100

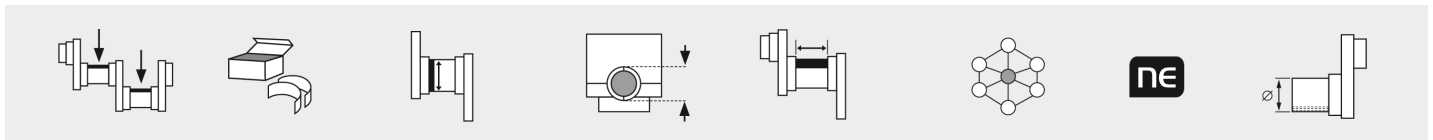
130,00

8 Cyl.

13.804

1971-10/82

MB/HL 1, 2, 3, 4, 5	5 Pairs	104,920	111,000	34,000	S3S	6073150000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,965	89,015	32,700	S3S	6173100000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	117,200	144,600	3,970	S3S	6273120000	Std
TW/A 1	3 Halves	117,200	144,600	4,470	S3S	6273130000	Std
CBush/NWL 1, 5	2 Pairs	62,970	68,000	47,000	SAL	6373120000	Std
CBush/NWL 2, 3, 4	3 Pairs	62,970	68,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	55,000	40,200	SL	6473140000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	55,000	51,000			


130,00

EF100-T

130,00

8 Cyl.

13.804

1971-9/79

MB/HL 1, 2, 3, 4, 5	5 Pairs	104,920	111,000	34,000	S3S	6073150000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,965	89,015	32,700	S3S	6173100000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	117,200	144,600	3,970	S3S	6273120000	Std
TW/A 1	3 Halves	117,200	144,600	4,470	S3S	6273130000	Std
CBush/NWL 1, 5	2 Pairs	62,970	68,000	47,000	SAL	6373120000	Std
CBush/NWL 2, 3, 4	3 Pairs	62,970	68,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	55,000	40,200	SL	6473140000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	55,000	51,000			

132,00

EF300

130,00

8 Cyl.

14.232

1971-5/81

MB/HL 1, 2, 3, 4, 5	5 Pairs	104,920	111,000	34,000	S3S	6073150000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,965	89,015	32,700	S3S	6173100000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	117,200	144,600	3,970	S3S	6273120000	Std
TW/A 1	3 Halves	117,200	144,600	4,470	S3S	6273130000	Std
CBush/NWL 1, 5	2 Pairs	62,970	68,000	47,000	SAL	6373120000	Std
CBush/NWL 2, 3, 4	3 Pairs	62,970	68,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	55,000	40,200	SL	6473140000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	55,000	51,000			

132,00

EF350

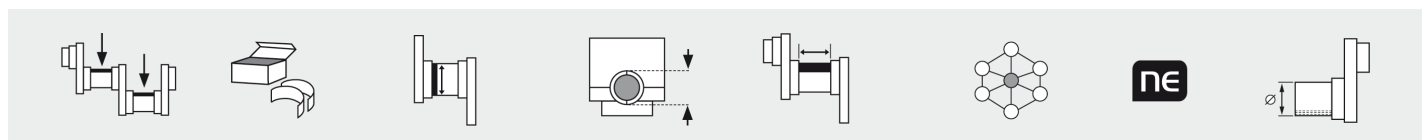
135,00

8 Cyl.

14.779

9/79-10/82

MB/HL 1, 2, 3, 4, 5	5 Pairs	104,920	111,000	35,000	S3S	6073160000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,965	89,015	32,700	S3S	6173100000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	117,200	144,600	4,470	S3S	6273130000	Std
CBush/NWL 1, 5	2 Pairs	62,970	68,000	47,000	SAL	6373120000	Std
CBush/NWL 2, 3, 4	3 Pairs	62,970	68,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	55,000	40,200	SL	6473140000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	55,000	51,000			

**135,00**

130,00

8 Cyl.

14.886

1973-5/78

EG100

MB/HL 1, 2, 3, 4, 5	5 Pairs	104,920	111,000	34,000	S3S	6073150000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,965	89,015	32,700	S3S	6173100000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	117,200	144,600	3,970	S3S	6273120000	Std
TW/A 1	3 Halves	117,200	144,600	4,470	S3S	6273130000	Std
CBush/NWL 1, 5	2 Pairs	62,970	68,000	47,000	SAL	6373120000	Std
CBush/NWL 2, 3, 4	3 Pairs	62,970	68,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	55,000	40,200	SL	6473140000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	55,000	51,000			

135,00

135,00

8 Cyl.

15.459

7/1975-

EF500

MB/HL 1, 2, 3, 4, 5	5 Pairs	104,920	111,000	35,000	S3S	6073160000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,965	89,015	32,700	S3S	6173100000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	117,200	144,600	4,470	S3S	6273130000	Std
CBush/NWL 1, 5	2 Pairs	62,970	68,000	47,000	SAL	6373120000	Std
CBush/NWL 2, 3, 4	3 Pairs	62,970	68,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	55,000	40,200	SL	6473140000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	55,000	51,000			

135,00

142,00

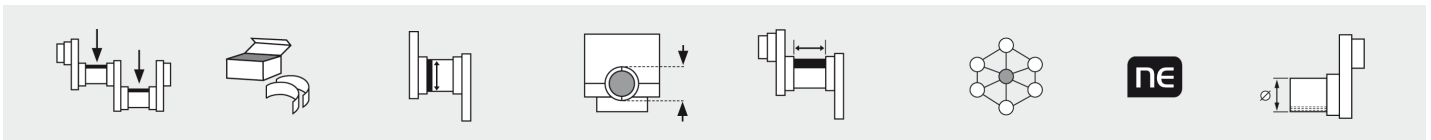
8 Cyl.

16.260

5/1981-

EF550

MB/HL 1, 2, 3, 4, 5	5 Pairs	109,920	116,000	35,000	S3S	6073140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,965	89,015	32,700	S3S	6173140000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,200	149,600	4,470	S3S	6273030000	Std
TW/A 1	3 Halves	122,200	149,600	4,470	S3S	6273110000	Std
CBush/NWL 1, 5	2 Pairs	62,970	68,000	47,000	SAL	6373110000	Std
CBush/NWL 2, 3, 4	3 Pairs	62,970	68,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	55,000	40,200	SL	6473130000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	55,000	51,000			


135,00

150,00

6 Cyl.

12.882

1/87-3/92

K13C

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	40,000	S3S	6073020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,965	89,015	40,600	S3S	6173020000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	102,200	127,600	3,970	S3S	6273040000	Std
TW/A 1	4 Halves	102,200	127,600	3,970	S3S	6273050000	Std
CBush/NWL 1	1 Pair	65,970	71,000	42,000	SAL	6373020000	Std
CBush/NWL 2	1 Pair	65,770	71,000	30,000			
CBush/NWL 3	1 Pair	65,570	71,000	30,000			
CBush/NWL 4	1 Pair	65,370	71,000	42,000			
CBush/NWL 5	1 Pair	65,170	71,000	30,000			
CBush/NWL 6	1 Pair	64,970	71,000	30,000			
CBush/NWL 7	1 Pair	64,770	71,000	32,000			
Bush/PB 1, 2, 3	3 Pairs	50,000	55,000	24,350	SL	6473030000	Std
Bush/PB 4, 5, 6	3 Pairs	50,000	55,000	50,450			

135,00

150,00

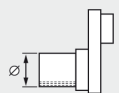
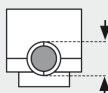
6 Cyl.

12.882

10/85~

K13C-T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	40,000	S3S	6073020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,965	89,015	40,600	S3S	6173020000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	102,200	127,600	3,970	S3S	6273040000	Std
TW/A 1	4 Halves	102,200	127,600	3,970	S3S	6273050000	Std
CBush/NWL 1	1 Pair	65,970	71,000	42,000	SAL	6373020000	Std
CBush/NWL 2	1 Pair	65,770	71,000	30,000			
CBush/NWL 3	1 Pair	65,570	71,000	30,000			
CBush/NWL 4	1 Pair	65,370	71,000	42,000			
CBush/NWL 5	1 Pair	65,170	71,000	30,000			
CBush/NWL 6	1 Pair	64,970	71,000	30,000			
CBush/NWL 7	1 Pair	64,770	71,000	32,000			
Bush/PB 1, 2, 3	3 Pairs	50,000	55,000	24,350	SL	6473030000	Std
Bush/PB 4, 5, 6	3 Pairs	50,000	55,000	50,450			

**137,00**

130,00

8 Cyl.

16.745

1/1981-

EF750

MB/HL 1, 2, 3, 4, 5	5 Pairs	109,920	116,000	35,000	S3S	6073140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,965	89,015	32,700	S3S	6173140000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,200	149,600	4,470	S3S	6273030000	Std
TW/A 1	3 Halves	122,200	149,600	4,470	S3S	6273110000	Std
CBush/NWL 1, 5	2 Pairs	62,970	68,000	47,000	SAL	6373110000	Std
CBush/NWL 2, 3, 4	3 Pairs	62,970	68,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	55,000	40,200	SL	6473130000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	55,000	51,000			

137,00

130,00

8 Cyl.

16.745

6/1981-

EF750-T

MB/HL 1, 2, 3, 4, 5	5 Pairs	109,920	116,000	35,000	S3S	6073140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,965	89,015	32,700	S3S	6173140000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,200	149,600	4,470	S3S	6273030000	Std
TW/A 1	3 Halves	122,200	149,600	4,470	S3S	6273110000	Std
CBush/NWL 1, 5	2 Pairs	62,970	68,000	47,000	SAL	6373110000	Std
CBush/NWL 2, 3, 4	3 Pairs	62,970	68,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	55,000	40,200	SL	6473130000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	55,000	51,000			

137,00

135,00

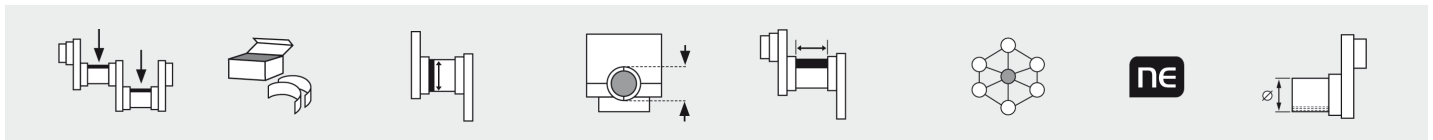
8 Cyl.

15.920

10/76-9/81

EF700

MB/HL 1, 2, 3, 4, 5	5 Pairs	104,920	111,000	35,000	S3S	6073160000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,965	89,015	32,700	S3S	6173100000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	117,200	144,600	4,470	S3S	6273130000	Std
CBush/NWL 1, 5	2 Pairs	62,970	68,000	47,000	SAL	6373120000	Std
CBush/NWL 2, 3, 4	3 Pairs	62,970	68,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	55,000	40,200	SL	6473140000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	55,000	51,000			


137,00

EF700-T

135,00

8 Cyl.

15.920

9/79-12/83

MB/HL 1, 2, 3, 4, 5	5 Pairs	104,920	111,000	35,000	S3S	6073160000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,965	89,015	32,700	S3S	6173100000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	117,200	144,600	4,470	S3S	6273130000	Std
CBush/NWL 1, 5	2 Pairs	62,970	68,000	47,000	SAL	6373120000	Std
CBush/NWL 2, 3, 4	3 Pairs	62,970	68,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	55,000	40,200	SL	6473140000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	55,000	51,000			

137,00

F17D

142,00

8 Cyl.

16.745

12/1989-

MB/HL 1, 2, 3, 4, 5	5 Pairs	109,920	116,000	35,000	S3S	6073140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,965	89,015	32,700	S3S	6173140000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	122,200	149,600	4,470	S3S	6273110000	Std
CBush/NWL 1, 5	2 Pairs	62,970	68,000	47,000	SAL	6373110000	Std
CBush/NWL 2, 3, 4	3 Pairs	62,970	68,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	55,000	40,200	SL	6473130000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	55,000	51,000			

137,00

F17D-T

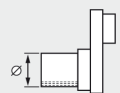
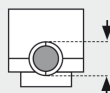
142,00

8 Cyl.

16.745

8/1990-

MB/HL 1, 2, 3, 4, 5	5 Pairs	109,920	116,000	35,000	S3S	6073140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,965	89,015	32,700	S3S	6173140000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	122,200	149,600	4,470	S3S	6273110000	Std
CBush/NWL 1, 5	2 Pairs	62,970	68,000	47,000	SAL	6373110000	Std
CBush/NWL 2, 3, 4	3 Pairs	62,970	68,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	55,000	40,200	SL	6473130000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	55,000	51,000			

**137,00**

142,00

8 Cyl.

16.745

12/1989-

F17E

MB/HL 1, 2, 3, 4, 5	5 Pairs	109,920	116,000	35,000	S3S	6073140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,965	89,015	32,700	S3S	6173140000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	122,200	149,600	4,470	S3S	6273110000	Std
CBush/NWL 1, 5	2 Pairs	62,970	68,000	47,000	SAL	6373110000	Std
CBush/NWL 2, 3, 4	3 Pairs	62,970	68,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	55,000	40,200	SL	6473130000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	55,000	51,000			

137,00

142,00

10 Cyl.

20.932

3/87-91

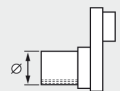
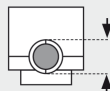
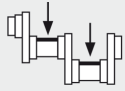
V21C

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	109,920	116,000	35,000	S3S	6073010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	10 Pairs	83,965	89,015	32,700	S3S	6173010000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,200	149,600	4,470	S3S	6273030000	Std
CBush/NWL 1, 6	2 Pairs	62,970	68,000	47,000	SAL	6373010000	Std
CBush/NWL 2, 3, 4, 5	4 Pairs	62,970	68,000	26,000			
Bush/PB 1, 3, 5, 7, 9	5 Pairs	50,000	55,000	40,200	SL	6473010000	Std
Bush/PB 2, 4, 6, 8, 10	5 Pairs	50,000	55,000	51,000			



Globally reliable

Hino



137,00

150,00

6 Cyl.

13.267

7/1975-

EK100

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	40,000	S3S	6073020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,965	89,015	40,600	S3S	6173060000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	102,200	127,600	3,970	S3S	6273040000	Std
TW/A 1	4 Halves	102,200	127,600	3,970	S3S	6273050000	Std
CBush/NWL 1	1 Pair	65,970	71,000	42,000	SAL	6373020000	Std
CBush/NWL 2	1 Pair	65,770	71,000	30,000			
CBush/NWL 3	1 Pair	65,570	71,000	30,000			
CBush/NWL 4	1 Pair	65,370	71,000	42,000			
CBush/NWL 5	1 Pair	65,170	71,000	30,000			
CBush/NWL 6	1 Pair	64,970	71,000	30,000			
CBush/NWL 7	1 Pair	64,770	71,000	32,000			
Bush/PB 1, 2, 3	3 Pairs	50,000	55,000	39,000	SL	6473020000	Std
Bush/PB 4, 5, 6	3 Pairs	50,000	55,000	51,000			

137,00

150,00

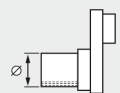
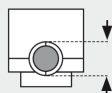
6 Cyl.

13.267

10/1984-89

EK100-T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	40,000	S3S	6073020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,965	89,015	40,600	S3S	6173060000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	102,200	127,600	3,970	S3S	6273040000	Std
TW/A 1	4 Halves	102,200	127,600	3,970	S3S	6273050000	Std
CBush/NWL 1	1 Pair	65,970	71,000	42,000	SAL	6373020000	Std
CBush/NWL 2	1 Pair	65,770	71,000	30,000			
CBush/NWL 3	1 Pair	65,570	71,000	30,000			
CBush/NWL 4	1 Pair	65,370	71,000	42,000			
CBush/NWL 5	1 Pair	65,170	71,000	30,000			
CBush/NWL 6	1 Pair	64,970	71,000	30,000			
CBush/NWL 7	1 Pair	64,770	71,000	32,000			
Bush/PB 1, 2, 3	3 Pairs	50,000	55,000	39,000	SL	6473020000	Std
Bush/PB 4, 5, 6	3 Pairs	50,000	55,000	51,000			

**137,00**

150,00

6 Cyl.

13.267

10/1980-90

EK200

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	40,000	S3S	6073020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,965	89,015	40,600	S3S	6173060000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	102,200	127,600	3,970	S3S	6273040000	Std
TW/A 1	4 Halves	102,200	127,600	3,970	S3S	6273050000	Std
CBush/NWL 1	1 Pair	65,970	71,000	42,000	SAL	6373020000	Std
CBush/NWL 2	1 Pair	65,770	71,000	30,000			
CBush/NWL 3	1 Pair	65,570	71,000	30,000			
CBush/NWL 4	1 Pair	65,370	71,000	42,000			
CBush/NWL 5	1 Pair	65,170	71,000	30,000			
CBush/NWL 6	1 Pair	64,970	71,000	30,000			
CBush/NWL 7	1 Pair	64,770	71,000	32,000			
Bush/PB 1, 2, 3	3 Pairs	50,000	55,000	39,000	SL	6473020000	Std
Bush/PB 4, 5, 6	3 Pairs	50,000	55,000	51,000			

137,00

150,00

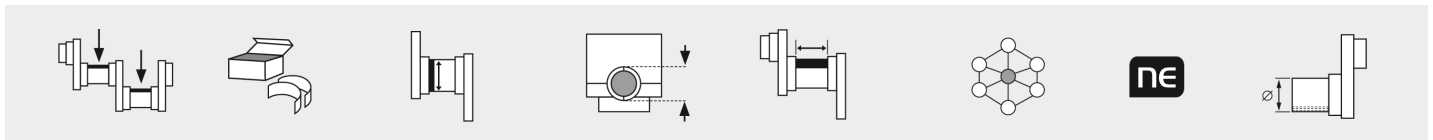
6 Cyl.

13.267

8/1986-

EK130-T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	40,000	S3S	6073020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,965	89,015	40,600	S3S	6173060000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	102,200	127,600	3,970	S3S	6273040000	Std
TW/A 1	4 Halves	102,200	127,600	3,970	S3S	6273050000	Std
CBush/NWL 1	1 Pair	65,970	71,000	42,000	SAL	6373020000	Std
CBush/NWL 2	1 Pair	65,770	71,000	30,000			
CBush/NWL 3	1 Pair	65,570	71,000	30,000			
CBush/NWL 4	1 Pair	65,370	71,000	42,000			
CBush/NWL 5	1 Pair	65,170	71,000	30,000			
CBush/NWL 6	1 Pair	64,970	71,000	30,000			
CBush/NWL 7	1 Pair	64,770	71,000	32,000			
Bush/PB 1, 2, 3	3 Pairs	50,000	55,000	39,000	SL	6473020000	Std
Bush/PB 4, 5, 6	3 Pairs	50,000	55,000	51,000			


137,00

EK100

150,00

6 Cyl.

13.267

1986-12/89

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	40,000	S3S	6073020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,965	89,015	40,600	S3S	6173060000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	102,200	127,600	3,970	S3S	6273040000	Std
Bush/PB 1, 2, 3	3 Pairs	50,000	55,000	39,000	SL	6473020000	Std
Bush/PB 4, 5, 6	3 Pairs	50,000	55,000	51,000			

137,00

EK200

150,00

6 Cyl.

13.267

1986-12/89

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	40,000	S3S	6073020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,965	89,015	40,600	S3S	6173060000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	102,200	127,600	3,970	S3S	6273040000	Std
Bush/PB 1, 2, 3	3 Pairs	50,000	55,000	39,000	SL	6473020000	Std
Bush/PB 4, 5, 6	3 Pairs	50,000	55,000	51,000			

137,00

K13D

150,00

6 Cyl.

13.267

12/89-

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	40,000	S3S	6073020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,965	89,015	40,600	S3S	6173060000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	102,200	127,600	3,970	S3S	6273040000	Std
Bush/PB 1, 2, 3	3 Pairs	50,000	55,000	39,000	SL	6473020000	Std
Bush/PB 4, 5, 6	3 Pairs	50,000	55,000	51,000			

137,00

K13U

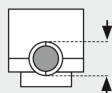
150,00

6 Cyl.

13.267

6/90-

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	40,000	S3S	6073020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,965	89,015	40,600	S3S	6173060000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	102,200	127,600	3,970	S3S	6273040000	Std
Bush/PB 1, 2, 3	3 Pairs	50,000	55,000	39,000	SL	6473020000	Std
Bush/PB 4, 5, 6	3 Pairs	50,000	55,000	51,000			

**137,00**

150,00

6 Cyl.

13.267

12/89-91

K130-T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	40,000	S3S	6073020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,965	89,015	40,600	S3S	6173060000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	102,200	127,600	3,970	S3S	6273040000	Std
Bush/PB 1, 2, 3	3 Pairs	50,000	55,000	39,000	SL	6473020000	Std
Bush/PB 4, 5, 6	3 Pairs	50,000	55,000	51,000			

137,00

150,00

6 Cyl.

13.267

K13D

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,930	96,000	40,000	S3S	6073020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,965	89,015	40,600	S3S	6173060000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	104,200	128,000	3,970	S3S	6273090000	Std
CBush/NWL 1	1 Pair	65,970	71,000	42,000	SAL	6373020000	Std
CBush/NWL 2	1 Pair	65,770	71,000	30,000			
CBush/NWL 3	1 Pair	65,570	71,000	30,000			
CBush/NWL 4	1 Pair	65,370	71,000	42,000			
CBush/NWL 5	1 Pair	65,170	71,000	30,000			
CBush/NWL 6	1 Pair	64,970	71,000	30,000			
CBush/NWL 7	1 Pair	64,770	71,000	32,000			
Bush/PB 1, 2, 3	3 Pairs	50,000	55,000	39,000	SL	6473020000	Std
Bush/PB 4, 5, 6	3 Pairs	50,000	55,000	51,000			

139,00

142,00

8 Cyl.

17.238

9/87-2/91

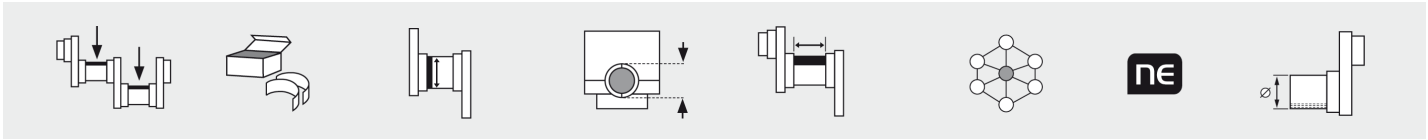
F17C-T

MB/HL 1, 2, 3, 4, 5	5 Pairs	109,920	116,000	35,000	S3S	6073140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,965	89,015	32,700	S3S	6173140000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	122,200	149,600	4,470	S3S	6273110000	Std
CBush/NWL 1, 5	2 Pairs	62,970	68,000	47,000	SAL	6373110000	Std
CBush/NWL 2, 3, 4	3 Pairs	62,970	68,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	55,000	40,200	SL	6473130000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	55,000	51,000			



Globally reliable

Hino



139,00

142,00

10 Cyl.

21.548

3/87-91

V22C

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	109,920	116,000	35,000	S3S	6073010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	10 Pairs	83,965	89,015	32,700	S3S	6173010000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,200	149,600	4,470	S3S	6273030000	Std
CBush/NWL 1, 6	2 Pairs	62,970	68,000	47,000	SAL	6373010000	Std
CBush/NWL 2, 3, 4, 5	4 Pairs	62,970	68,000	26,000			
Bush/PB 1, 3, 5, 7, 9	5 Pairs	50,000	55,000	40,200	SL	6473010000	Std
Bush/PB 2, 4, 6, 8, 10	5 Pairs	50,000	55,000	51,000			

139,00

142,00

10 Cyl.

21.548

V22D

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	109,920	116,000	35,000	S3S	6073130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	10 Pairs	83,965	89,015	32,700	S3S	6173010000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,200	150,000	4,470	S3S	6273190000	Std
CBush/NWL 1, 6	2 Pairs	62,970	68,000	47,000	SAL	6373010000	Std
CBush/NWL 2, 3, 4, 5	4 Pairs	62,970	68,000	26,000			
Bush/PB 1, 3, 5, 7, 9	5 Pairs	50,000	55,000	40,200	SL	6473010000	Std
Bush/PB 2, 4, 6, 8, 10	5 Pairs	50,000	55,000	51,000			

139,00

146,00

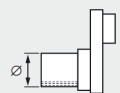
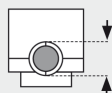
8 Cyl.

17.238

9/87-2/91

F17C

MB/HL 1, 2, 3, 4, 5	5 Pairs	109,920	116,000	35,000	S3S	6073140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,965	89,015	32,700	S3S	6173140000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	122,200	149,600	4,470	S3S	6273110000	Std
CBush/NWL 1, 5	2 Pairs	62,970	68,000	47,000	SAL	6373110000	Std
CBush/NWL 2, 3, 4	3 Pairs	62,970	68,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	55,000	40,200	SL	6473130000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	55,000	51,000			

**146,00**

147,00

8 Cyl.

19.688

12/1989-

F20C

MB/HL 1, 2, 3, 4, 5	5 Pairs	109,920	116,000	35,000	S3S	6073140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,965	89,015	32,700	S3S	6173140000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	122,200	149,600	4,470	S3S	6273110000	Std
CBush/NWL 1, 5	2 Pairs	62,970	68,000	47,000	SAL	6373110000	Std
CBush/NWL 2, 3, 4	3 Pairs	62,970	68,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	55,000	40,200	SL	6473130000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	55,000	51,000			

146,00

147,00

10 Cyl.

24.610

4/91-

V25C

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	109,920	116,000	35,000	S3S	6073010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	10 Pairs	83,965	89,015	32,700	S3S	6173010000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,200	149,600	4,470	S3S	6273030000	Std
CBush/NWL 1, 6	2 Pairs	62,970	68,000	47,000	SAL	6373010000	Std
CBush/NWL 2, 3, 4, 5	4 Pairs	62,970	68,000	26,000			
Bush/PB 1, 3, 5, 7, 9	5 Pairs	50,000	55,000	40,200	SL	6473010000	Std
Bush/PB 2, 4, 6, 8, 10	5 Pairs	50,000	55,000	51,000			

146,00

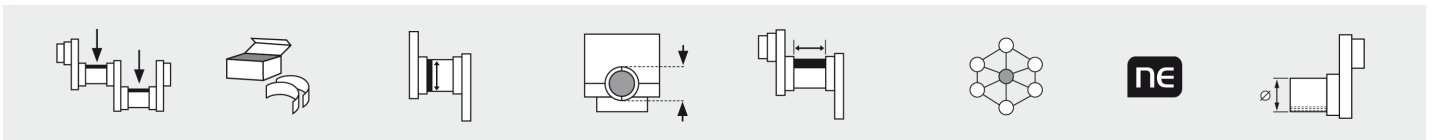
147,00

10 Cyl.

24.610

V25C

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	109,920	116,000	35,000	S3S	6073130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	10 Pairs	83,965	89,015	32,700	S3S	6173010000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,200	150,000	4,470	S3S	6273190000	Std
CBush/NWL 1, 6	2 Pairs	62,970	68,000	47,000	SAL	6373010000	Std
CBush/NWL 2, 3, 4, 5	4 Pairs	62,970	68,000	26,000			
Bush/PB 1, 3, 5, 7, 9	5 Pairs	50,000	55,000	40,200	SL	6473010000	Std
Bush/PB 2, 4, 6, 8, 10	5 Pairs	50,000	55,000	51,000			


150,00

147,00

8 Cyl.

20.781

F21C

MB/HL 1, 2, 3, 4, 5	5 Pairs	109,920	116,000	35,000	S3S	6073120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,965	89,015	32,700	S3S	6173140000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	122,200	150,000	4,470	S3S	6273180000	Std
CBush/NWL 1, 5	2 Pairs	62,970	68,000	47,000	SAL	6373110000	Std
CBush/NWL 2, 3, 4	3 Pairs	62,970	68,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	55,000	40,200	SL	6473130000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	55,000	51,000			

150,00

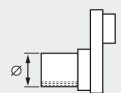
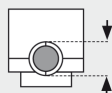
147,00

10 Cyl.

25.977

V26C

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	109,920	116,000	35,000	S3S	6073130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	10 Pairs	83,965	89,015	32,700	S3S	6173010000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,200	150,000	4,470	S3S	6273190000	Std
CBush/NWL 1, 6	2 Pairs	62,970	68,000	47,000	SAL	6373010000	Std
CBush/NWL 2, 3, 4, 5	4 Pairs	62,970	68,000	26,000			
Bush/PB 1, 3, 5, 7, 9	5 Pairs	50,000	55,000	40,200	SL	6473010000	Std
Bush/PB 2, 4, 6, 8, 10	5 Pairs	50,000	55,000	51,000			


62,50
 E05A

59,50

3 Cyl.

547

Acty, Today 12/87-2/90

MB/HL 1, 2, 3, 4	4 Pairs	40,000	44,000	19,000	SAL	6076110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	32,000	35,000	17,500	S3S	6176140000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	48,250	66,000	2,500	SAL	6276040000	Std

66,00
 ER

90,00

4 Cyl.

1.231

City 11/81-10/86

MB/HL 1, 2, 3, 4, 5	5 Pairs	45,000	49,000	20,000	SAL	6076060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	37,000	40,000	17,500	S3S	6176080000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

72,00
 EH

67,00

2 Cyl.

545

Acty 7/77-6/82

MB/HL 1, 2, 3	3 Pairs	42,000	46,000	20,000	SAL	6076050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2	2 Pairs	40,000	43,000	17,500	S3S	6176070000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	48,250	66,000	2,500	SAL	6276040000	Std

72,00
 EH

67,00

2 Cyl.

545

Acty, Today 6/82-5/88

MB/HL 1, 2, 3	3 Pairs	55,000	59,000	20,000	SAL	6076130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2	2 Pairs	40,000	43,000	17,500	S3S	6176070000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	48,250	66,000	2,500	SAL	6276040000	Std

72,00
 D12A

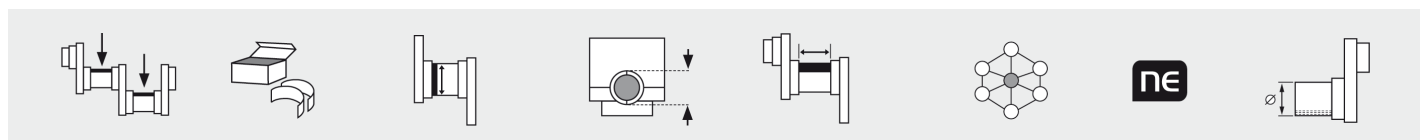
76,00

4 Cyl.

1.237

Civic 10/1986-

MB/HL 1, 2, 3, 4, 5	5 Pairs	43,000	47,000	20,000	SAL	6076090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,000	42,000	18,500	S3S	6176130000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std



72,00
EE

76,00

4 Cyl.

1.238

Civic 8/75-6/79

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	SAL	6076020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	17,500	S3S	6176020000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

72,00
EJ

85,00

4 Cyl.

1.335

Civic 5/78-10/83

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	SAL	6076020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	17,500	S3S	6176020000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

72,00
EN

85,00

4 Cyl.

1.335

Civic 10/79-10/83

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	SAL	6076020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	17,500	S3S	6176020000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

73,00
L13A

80,00

4 Cyl.

1.339

Fit, Mobilio, CivicHybrid

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	17,000	SAL	6076150000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	13,500	SAL	6176200000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,250	82,000	2,500	SAL	6276000000	Std

73,00
LDA

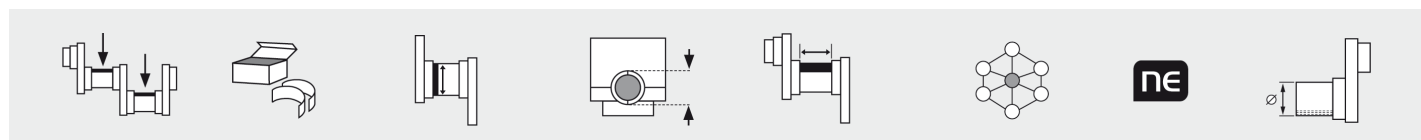
80,00

4 Cyl.

1.339

Fit, Mobilio, CivicHybrid

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	17,000	SAL	6076150000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	13,500	SAL	6176200000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,250	82,000	2,500	SAL	6276000000	Std



73,00 89,40 4 Cyl. 1.496 Fit, Mobilio, CivicHybrid
L15A

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	17,000	SAL	6076150000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	13,500	SAL	6176200000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,250	82,000	2,500	SAL	6276000000	Std

73,70 76,00 4 Cyl. 1.296 Civic 8/1988-
D13C

MB/HL 1, 2, 3, 4, 5	5 Pairs	43,000	47,000	20,000	SAL	6076090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,000	42,000	18,500	S3S	6176130000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

74,00 78,00 4 Cyl. 1.342 Civic 7/83-10/87
EV

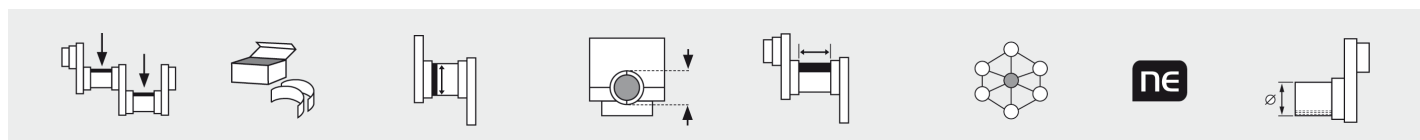
MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	SAL	6076020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	18,500	S3S	6176030000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

74,00 78,00 4 Cyl. 1.342 Civic 9/83-10/87
EV1

MB/HL 1, 2, 3, 4, 5	5 Pairs	45,000	49,000	20,000	SAL	6076060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	37,000	41,000	18,500	S3S	6176120000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

74,00 86,50 4 Cyl. 1.488 Civic 11/74-10/79
EC

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	SAL	6076020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	17,500	S3S	6176040000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std



74,00
ED

86,50

4 Cyl.

1.488

Civic 12/73-10/86

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	SAL	6076020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	17,500	S3S	6176040000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

74,00
EM

86,50

4 Cyl.

1.488

Civic 6/79-10/83

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	SAL	6076020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	17,500	S3S	6176040000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

74,00
EW

86,50

4 Cyl.

1.488

Civic 8/80-5/89

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	SAL	6076020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	18,500	S3S	6176060000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

74,00
EF

93,00

4 Cyl.

1.599

Civic 4/76-10/86

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	SAL	6076020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	17,500	S3S	6176040000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

75,00
D13A2

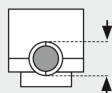
76,00

4 Cyl.

1.343

Civic, Logo 9/87-7/88

MB/HL 1, 2, 3, 4, 5	5 Pairs	45,000	49,000	20,000	SAL	6076060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	18,500	S3S	6176030000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std


75,00
 D13B

76,00

4 Cyl.

1.343

Civic, Logo 6/1987-

MB/HL 1, 2, 3, 4, 5	5 Pairs	45,000	49,000	20,000	SAL	6076060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	18,500	S3S	6176030000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

75,00
 D15A

84,50

4 Cyl.

1.493

Civic 8/87-7/88

MB/HL 1, 2, 3, 4, 5	5 Pairs	45,000	49,000	20,000	SAL	6076060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	18,500	S3S	6176060000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

75,00
 D15B

84,50

4 Cyl.

1.493

Civic 6/1987-

MB/HL 1, 2, 3, 4, 5	5 Pairs	45,000	49,000	20,000	SAL	6076060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	18,500	S3S	6176060000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

75,00
 D15Z

84,50

4 Cyl.

1.493

Civic 9/1991-

MB/HL 1, 2, 3, 4, 5	5 Pairs	45,000	49,000	20,000	SAL	6076060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	18,500	S3S	6176060000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

75,00
 D15B

84,50

4 Cyl.

1.493

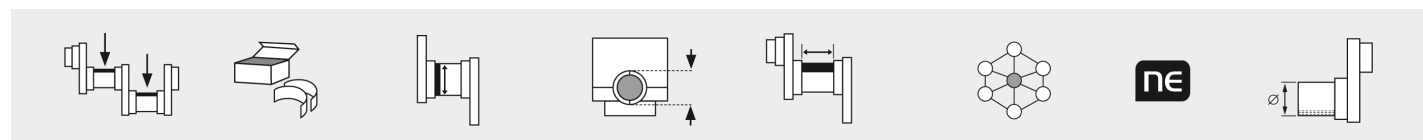
Civic 9/1991-

MB/HL 1, 2, 3, 4, 5	5 Pairs	45,000	49,000	20,000	SAL	6076060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	18,500	S3S	6176100000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std



Globally reliable

Honda

**75,00**

D15Z

84,50

4 Cyl.

1.493

Civic 9/1991-

MB/HL 1, 2, 3, 4, 5	5 Pairs	45,000	49,000	20,000	SAL	6076060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	18,500	S3S	6176100000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

75,00

D16A

90,00

4 Cyl.

1.590

Accura, Integra 10/86-90

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	20,000	S3S	6076070000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	18,500	S3S	6176100000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,250	82,000	2,500	SAL	6276050000	Std

75,00

ZC

90,00

4 Cyl.

1.590

Integra, Ballade 10/1984-

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	20,000	S3S	6076070000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	18,500	S3S	6176100000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,250	82,000	2,500	SAL	6276050000	Std

75,00

D17A

94,40

4 Cyl.

1.688

Civic, Stream

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	20,000	SAL	6076010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	15,500	S3S	6176010000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,250	82,000	2,500	SAL	6276010000	Std

77,00

EP

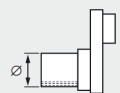
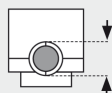
86,00

4 Cyl.

1.601

Civic 2/80-10/86

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	SAL	6076020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	17,500	S3S	6176040000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

**77,00**

EK

94,00

4 Cyl.

1.750

Civic 9/78-6/83

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	SAL	6076020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	17,500	S3S	6176040000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

80,00

EY

79,50

4 Cyl.

1.598

Accord 6/83-10/86

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	S3S	6076040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	17,500	S3S	6176050000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

80,00

A18A

91,00

4 Cyl.

1.829

Accord, Vigor 6/85-9/89

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	S3S	6076040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	19,500	S3S	6176090000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

80,00

ES

91,00

4 Cyl.

1.829

Vigor 11/82-4/87

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	S3S	6076040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	19,500	S3S	6176090000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

80,00

ET

91,00

4 Cyl.

1.829

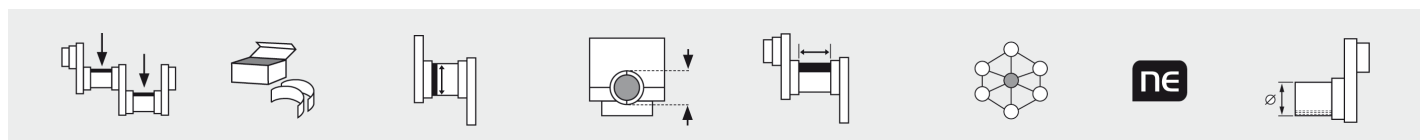
Vigor 6/83-10/86

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	S3S	6076040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	19,500	S3S	6176090000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std



Globally reliable

Honda

**81,00**

77,00

4 Cyl.

1.595

Integra 4/1989-

B16A

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	20,000	S3S	6076000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	19,500	S3S	6176000000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,250	82,000	2,500	SAL	6276000000	Std

81,00

77,40

4 Cyl.

1.595

Civic, Stream

B16A

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	20,000	SAL	6076010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	15,500	S3S	6176010000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,250	82,000	2,500	SAL	6276010000	Std

81,00

77,40

4 Cyl.

1.595

Civic, Stream

B16B

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	20,000	SAL	6076010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	15,500	S3S	6176010000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,250	82,000	2,500	SAL	6276010000	Std

81,00

89,00

4 Cyl.

1.834

Prelude, Accord 5/1985-

B18A

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	20,000	S3S	6076070000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	19,500	S3S	6176090000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,250	82,000	2,500	SAL	6276050000	Std

81,00

89,00

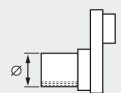
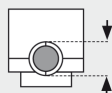
4 Cyl.

1.834

Accura, Integra 1990-93

B18A

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	20,000	S3S	6076000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	19,500	S3S	6176090000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,250	82,000	2,500	SAL	6276000000	Std


81,00
 B18B

89,00

4 Cyl.

1.834

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	20,000	S3S	6076000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	19,500	S3S	6176090000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,250	82,000	2,500	SAL	6276000000	Std

81,00
 B18A

89,00

4 Cyl.

1.834

Accura, Integra 1986-89

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	20,000	S3S	6076070000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	18,500	S3S	6176100000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,250	82,000	2,500	SAL	6276050000	Std

81,00
 B20A

95,00

4 Cyl.

1.958

Prelude, Accord 5/1985-

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	20,000	S3S	6076070000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	19,500	S3S	6176090000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,250	82,000	2,500	SAL	6276050000	Std

81,00
 B20A

95,00

4 Cyl.

1.958

5/1985-

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	20,000	S3S	6076070000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	19,400	S3S	6176110000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,250	82,000	2,500	SAL	6276050000	Std

81,00
 B21A

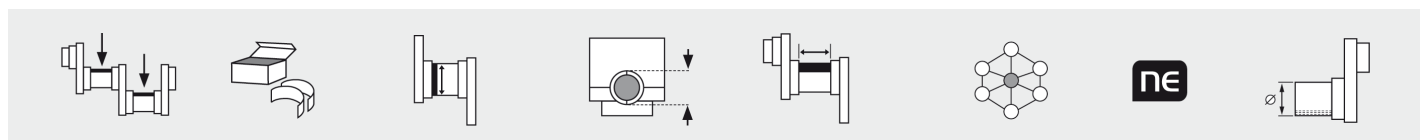
95,00

4 Cyl.

1.958

5/1991-

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	20,000	S3S	6076070000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	19,400	S3S	6176110000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,250	82,000	2,500	SAL	6276050000	Std



82,00 C20A

63,00

6 Cyl.

1.996

Legend 10/85-10/90

MB/HL 1, 2, 3, 4	4 Pairs	50,000	54,000	20,000	S3S	6076080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	45,000	48,000	17,500	S3S	6176150000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

82,00 C20A-T

63,00

6 Cyl.

1.996

Legend 10/88-10/90

MB/HL 1, 2, 3, 4	4 Pairs	50,000	54,000	20,000	S3S	6076080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	45,000	48,000	17,500	S3S	6176150000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

82,70 A20A

91,00

4 Cyl.

1.955

Accord, Vigor 4/1987-

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	S3S	6076040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	19,500	S3S	6176090000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	78,000	2,500	SAL	6276020000	Std

84,00 C25A

75,00

6 Cyl.

2.493

Legend 11/85-9/88

MB/HL 1, 2, 3, 4	4 Pairs	64,000	68,000	20,000	S3S	6076120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	52,000	55,000	17,500	S3S	6176160000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,250	94,000	2,500	SAL	6276070000	Std

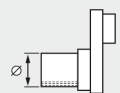
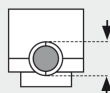
84,00 B20B

89,00

4 Cyl.

1.972

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	20,000	S3S	6076000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	19,500	S3S	6176090000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,250	82,000	2,500	SAL	6276000000	Std


85,00
 F18B

81,50

4 Cyl.

1.849

Accord

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	S3S	6076100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	19,500	S3S	6176090000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,750	78,000	2,500	SAL	6276060000	Std

85,00
 F18B

81,50

4 Cyl.

1.849

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	20,000	SAL	6076030000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	62,750	82,000	2,500	SAL	6276030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	21,965	23,982	23,800	SL	6476000000	Std

85,00
 F20B

88,00

4 Cyl.

1.997

Accord, Ascot, Prelude

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	S3S	6076100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	19,500	S3S	6176090000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,750	78,000	2,500	SAL	6276060000	Std

85,00
 F20B

88,00

4 Cyl.

1.997

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	20,000	SAL	6076030000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	62,750	82,000	2,500	SAL	6276030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	21,965	23,982	23,800	SL	6476000000	Std

85,00
 F20A

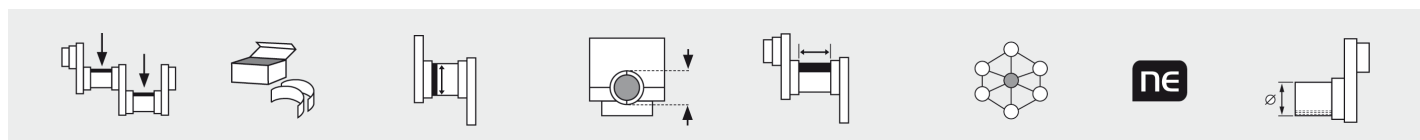
88,00

4 Cyl.

1.997

Accord, Prelude

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	S3S	6076100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	19,400	S3S	6176110000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,750	78,000	2,500	SAL	6276060000	Std



85,00 F22B

95,00

4 Cyl.

2.156

Accord, Prelude

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,000	S3S	6076100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	19,400	S3S	6176110000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,750	78,000	2,500	SAL	6276060000	Std

86,00 K20A

86,00

4 Cyl.

1.998

Stream, CR-V, Accord, Accord WGN, Integra,
Civic, Step WGN

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	20,000	SAL	6076140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	15,500	S3S	6176180000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	62,750	81,750	2,500	SAL	6276080000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	21,965	23,969	19,800	SL	6476010000	Std

86,00 H23A

97,00

4 Cyl.

2.253

Odyssey, Avancier

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	20,000	SAL	6076030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	15,500	S3S	6176180000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	62,750	82,000	2,500	SAL	6276030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	21,965	23,969	19,800	SL	6476010000	Std

87,00 C27A

75,00

6 Cyl.

2.675

Legend 10/85-10/90

MB/HL 1, 2, 3, 4	4 Pairs	64,000	68,000	20,000	S3S	6076120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	52,000	55,000	17,500	S3S	6176160000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,250	94,000	2,500	SAL	6276070000	Std

87,00 K24A

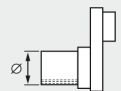
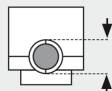
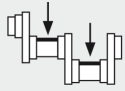
99,00

4 Cyl.

2.354

Accord, Accord WGN, CR-V

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	20,000	SAL	6076140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	15,500	S3S	6176190000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	62,750	81,750	2,500	SAL	6276080000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	21,965	23,969	19,800	SL	6476010000	Std


66,00
G4HC

73,00

4 Cyl.

999

Atos SOHC 12V

MB/HL 1, 2, 3, 4, 5	5 Pairs	42,000	46,000	16,100	SAL	6024030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	38,000	41,000	14,600	SAL	6124530000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	1,000	1,000	1,000	SAL	6224810000	Std

67,00
G4HG

77,00

4 Cyl.

1.086

Santro

MB/HL 1, 2, 3, 4, 5	5 Pairs	42,000	46,000	16,100	SAL	6024030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	38,000	41,000	14,600	SAL	6124530000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	1,000	1,000	1,000	SAL	6224810000	Std

71,50
G4EA, G4EH

83,50

4 Cyl.

1.341

Getz, Verna SOHC 12V, Accent SOHC 12V

MB/HL 1, 2, 3, 4	4 Pairs	50,000	54,000	18,000	SAL	6024010000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	50,000	54,000	22,920			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	19,100	SAL	6124510000	Std 0,25 mm 0,50 mm

75,50
G4AJ, G4DJ, 4G15

82,00

4 Cyl.

1.468

Excel, Scoupe

MB/HL 1, 2, 4, 5	4 Pairs	48,000	52,000	19,130	SAL	6087180000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	48,000	52,000	23,950			
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	17,630	SAL	6187210000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	15,630	SAL	6187220000	Std 0,25 mm 0,50 mm

75,50
G4EK

83,50

4 Cyl.

1.495

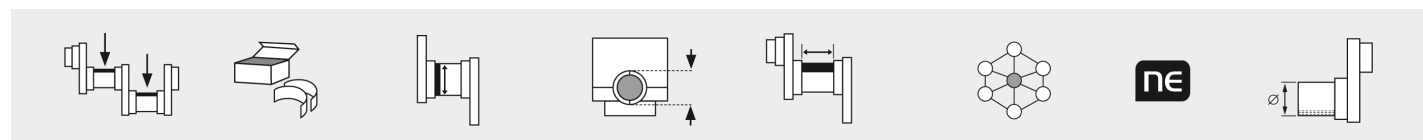
Lantra, Excel, Accent

MB/HL 1, 2, 3, 4	4 Pairs	50,000	54,000	18,000	SAL	6024010000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	50,000	54,000	22,920			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	19,100	SAL	6124510000	Std 0,25 mm 0,50 mm



Globally reliable

Hyundai

**76,90**

G4CM

86,00

4 Cyl.

1.597

Elantra

MB/HL 1, 2, 3, 4, 5	5 Pairs	58,000	61,000	21,000	SAL	6024020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	21,000	SAL	6124520000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	63,000	84,700	2,470	SAL	6224800000	Std

81,00

4G51

90,00

4 Cyl.

1.850

Grace

MB/HL 1, 2, 4, 5	4 Pairs	66,000	70,000	25,130	SAL	6087210000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	66,000	70,000	30,950			
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,007	25,130	SAL	6187250000	Std 0,25 mm 0,50 mm

81,50

G4CN

88,00

4 Cyl.

1.836

Elantra, Sonata

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm

82,00

G4GM

85,00

4 Cyl.

1.795

Couple, Lantra

MB/HL 1, 2, 3, 4, 5	5 Pairs	58,000	61,000	21,000	SAL	6024020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	21,000	SAL	6124520000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	63,000	84,700	2,470	SAL	6224800000	Std

82,30

G4CR

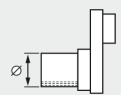
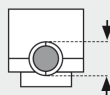
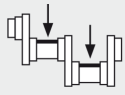
75,00

4 Cyl.

1.596

Elantra, Lantra

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm


83,00
D3EA

92,00

3 Cyl.

1.493

Accent, Getz, Matrix

MB/HL 1, 2, 3	3 Pairs	60,000	64,000	21,500	SAL	6024040000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	60,000	64,000	27,250			
CB/PL 1, 2, 3	3 Pairs	50,000	53,000	22,000	S3S	6124540000	Std 0,25 mm 0,50 mm

83,00
D4EA

92,00

4 Cyl.

1.991

Elantra, Santa Fe 2.0 CRDI

MB/HL 1, 2, 3, 4	4 Pairs	60,000	64,000	21,500	SAL	6024050000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	60,000	64,000	27,250			
CB/PL 1, 2, 3, 4	4 Pairs	50,000	53,000	22,000	S3S	6124550000	Std 0,25 mm 0,50 mm

85,00
G4CP

88,00

4 Cyl.

1.997

Elantra, Lantra

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm

86,50
G4CS

100,00

4 Cyl.

2.350

Sonata, Grace, Gandeur

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm

91,00
G6AT, G6AV

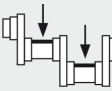


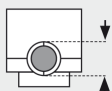



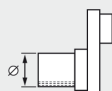
76,00

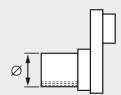
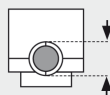
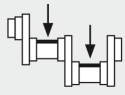
6 Cyl.

2.972

Sonata, Grander, Marcia

MB/HL 1, 2, 3, 4	4 Pairs	60,000	64,000	18,130	SAL	6087240000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	50,000	53,000	15,500	SAL	6187290000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	77,700	1,975	SAL	6287160000	Std

							
91,00 D4CB	96,00	4 Cyl.	2.497	Starex, Terracon, Libero, Porter II, Kia Sorento			
MB/HL 1, 2, 3, 4, 5	5 Pairs	67,000	71,000	24,000	SAL	6024060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	57,000	60,000	27,000	S3S	6124560000	Std 0,25 mm 0,50 mm
91,10 G6AT	76,00	6 Cyl.	2.972	Gallop II 3.0, Sonata I 3.0i V6, Sonata II 3.0i, Sonata III 3.0i, XG 3.0i 24V			
MB/HL 1, 2, 3, 4	4 Pairs	60,000	64,000	18,130	SAL	6087240000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	50,000	53,000	15,500	SAL	6187290000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	77,700	1,975	SAL	6287160000	Std
100,00 D4AE (4D30, 4D31)	105,00	4 Cyl.	3.298	Mighty			
MB/HL 1, 2, 3, 4, 5	5 Pairs	77,960	82,000	27,130	S3S	6087000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187010000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
100,00 D4AE	105,00	4 Cyl.	3.298	Chorus 3.3 TD			
MB/HL 1, 2, 3, 4, 5	5 Pairs	77,960	82,000	27,130	S3S	6087000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187010000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
118,00 D6BR (6D16)	115,00	6 Cyl.	7.545				
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,955	85,000	28,130	S3S	6087100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,940	69,000	34,130	S3S	6187140000	Std 0,25 mm 0,50 mm



85,72
BC-144

102,15

4 Cyl.

2.358

.

MB/HL 1, 2, 3, 4	4 Pairs	53,950 / 53,975	58,336 / 58,356	27,200	SAL	6027000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	53,950 / 53,975	58,336 / 58,356	32,290			
CB/PL 1	1 Pair	44,425 / 44,450	47,638 / 47,650	27,270	S3S	6127500000	Std 0,25 mm 0,50 mm 0,75 mm

88,90
BD154

109,26

4 Cyl.

2.713

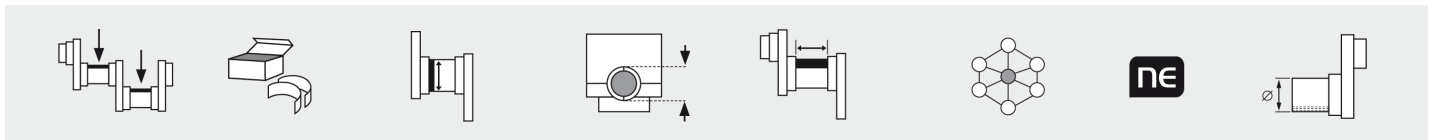
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MB/HL 1, 2, 3, 4	4 Pairs	53,950 / 53,975	58,336 / 58,356	27,200	SAL	6027000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	53,950 / 53,975	58,336 / 58,356	32,290			
CB/PL 1	1 Pair	44,425 / 44,450	47,638 / 47,650	27,270	S3S	6127500000	Std 0,25 mm 0,50 mm 0,75 mm



Globally reliable

Isuzu



70,00 70,00 2 Cyl. 538 1983-89
2KA1

MB/HL 1, 2, 3	3 Pairs	51,935	55,980	15,130	SAL	6080400000	Std 0,25 mm 0,50 mm
CB/PL 1, 2	2 Pairs	42,938	45,985	16,530	SAL	6180330000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	60,150	71,200	2,660	SAL	6280220000	Std

70,00 70,00 3 Cyl. 808 1983-
3KA1

MB/HL 1, 2, 3, 4	4 Pairs	51,935	55,980	15,130	SAL	6080410000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	42,938	45,985	16,530	SAL	6180340000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	60,150	71,200	2,660	SAL	6280220000	Std

70,00 76,00 2 Cyl. 584 1983-89
2KB1

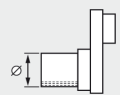
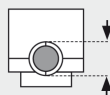
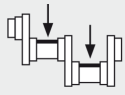
MB/HL 1, 2, 3	3 Pairs	51,935	55,980	15,130	SAL	6080400000	Std 0,25 mm 0,50 mm
CB/PL 1, 2	2 Pairs	42,938	45,985	16,530	SAL	6180330000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	60,150	71,200	2,660	SAL	6280220000	Std

70,00 76,00 3 Cyl. 877 1983-
3KB1

MB/HL 1, 2, 3, 4	4 Pairs	51,935	55,980	15,130	SAL	6080410000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	42,938	45,985	16,530	SAL	6180340000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	60,150	71,200	2,660	SAL	6280220000	Std

74,00 76,00 2 Cyl. 653 1983-
2KC1

MB/HL 1, 2, 3	3 Pairs	51,935	55,980	15,130	SAL	6080400000	Std 0,25 mm 0,50 mm
CB/PL 1, 2	2 Pairs	42,938	45,985	16,530	SAL	6180330000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	60,150	71,200	2,660	SAL	6280220000	Std


74,00
 UM2KC1

76,00

2 Cyl.

653

1988-89

MB/HL 1, 2, 3	3 Pairs	51,935	55,980	15,130	SAL	6080400000	Std 0,25 mm 0,50 mm
CB/PL 1, 2	2 Pairs	42,938	45,985	16,530	SAL	6180330000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	60,150	71,200	2,660	SAL	6280220000	Std

74,00
 3KC1

76,00

3 Cyl.

980

1983-

MB/HL 1, 2, 3, 4	4 Pairs	51,935	55,980	15,130	SAL	6080410000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	42,938	45,985	16,530	SAL	6180340000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	68,250	79,000	2,650	SAL	6280230000	Std

74,00
 UM3KC1

76,00

3 Cyl.

980

5/1985-

MB/HL 1, 2, 3, 4	4 Pairs	51,935	55,980	15,130	SAL	6080410000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	42,938	45,985	16,530	SAL	6180340000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	68,250	79,000	2,650	SAL	6280230000	Std

74,00
 3KC2

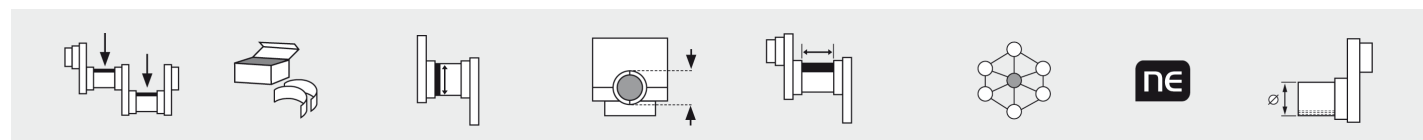
76,00

3 Cyl.

980

9/1989-

MB/HL 1, 2, 3, 4	4 Pairs	51,935	55,980	15,130	SAL	6080410000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	42,938	45,985	16,530	SAL	6180340000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	68,250	79,000	2,650	SAL	6280230000	Std


75,00
G130

75,00

4 Cyl.

1.325

1966-70

MB/HL 1, 3, 5	3 Pairs	55,935	58,980	32,130	S3S	6080370000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	55,935	58,980	21,130			
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	22,130	S3S	6180290000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	22,130	S3S	6180350000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	63,000	80,200	2,360	SAL	6280200000	Std
CBush/NWL 1, 2, 3	3 Pairs	44,975	48,000	25,000	SL	6380080000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	25,400	26,000	SL	6480190000	Std

75,30
4JF1

84,00

4 Cyl.

1.496

1987-

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,932	64,000	23,030	SAL	6080340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,930	56,000	25,830	SAL	6180280000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	73,050	86,950	2,480	SAL	6280180000	Std
CBush/NWL 1	1 Pair	49,975	54,000	25,000	SAL	6380140000	Std
CBush/NWL 2, 3	2 Pairs	49,975	54,000	22,000			
Bush/PB 1, 2, 3, 4	4 Pairs	31,000	34,000	33,000	SL	6480140000	Std

76,00
4EC1

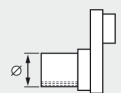
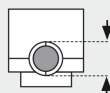
82,00

4 Cyl.

1.487

3/85-2/90

MB/HL 1, 2, 3, 4, 5	5 Pairs	47,938	51,976	15,530	SAL	6080230000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	51,938	55,976	15,530	SAL	6080240000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,945	48,982	16,830	SAL	6180240000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	59,000	69,950	2,210	SAL	6280150000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	25,000	23,750	SL	6480260000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	25,000	28,000	23,750	SL	6480270000	Std


76,00
4FA1

82,00

4 Cyl.

1.487

1981-89

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,932	59,980	21,860	SAL	6080200000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	21,630	SAL	6180220000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	64,000	80,200	2,360	SAL	6280240000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	25,000	28,000	26,750	SL	6480200000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	26,750	SL	6480210000	Std

76,00
3AF1

86,00

3 Cyl.

1.170

1977-6/87

MB/HL 1, 3	2 Pairs	69,920	73,980	26,630	S3S	6080190000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	69,920	73,980	21,530			
CB/PL 1, 2, 3	3 Pairs	48,940	51,985	22,130	SAL	6180210000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	78,050	92,950	2,480	SAL	6280190000	Std

76,30
4FE1

82,00

4 Cyl.

1.499

5/1985-

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,932	59,980	21,860	SAL	6080200000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	21,630	SAL	6180220000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	64,000	80,200	2,360	SAL	6280240000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	25,000	28,000	26,750	SL	6480200000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	26,750	SL	6480210000	Std

77,00
4XC1

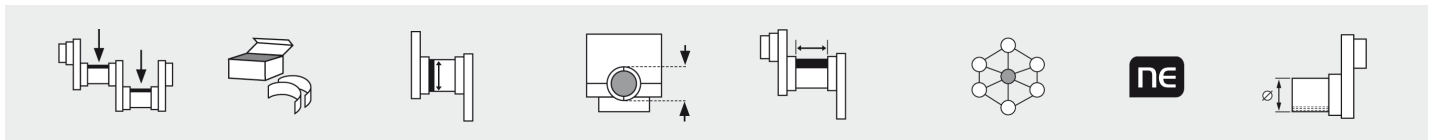
79,00

4 Cyl.

1.471

1985-

MB/HL 1, 2, 3, 4, 5	5 Pairs	47,938	51,976	17,130	SAL	6080390000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,945	42,982	17,130	SAL	6180300000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,945	42,982	17,130	S3S	6180310000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,945	42,982	17,130	S3S	6180320000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	59,000	73,700	2,210	SAL	6280160000	Std
TW/A 1	2 Halves	55,250	69,950	2,210	SAL	6280210000	Std
Bush/PB 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	20,000	23,000	23,750	SL	6480180000	Std


79,00
G150

75,00

4 Cyl.

1.471

1966-75

MB/HL 1, 3, 5	3 Pairs	55,935	58,980	32,130	S3S	6080370000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	55,935	58,980	21,130			
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	22,130	S3S	6180290000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	22,130	S3S	6180350000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	63,000	80,200	2,360	SAL	6280200000	Std
CBush/NWL 1, 2, 3	3 Pairs	44,975	48,000	25,000	SL	6380080000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	25,400	26,000	SL	6480190000	Std

79,00
4EE1-T

86,00

4 Cyl.

1.686

2/1990-

MB/HL 1, 2, 3, 4, 5	5 Pairs	51,938	55,976	15,530	SAL	6080240000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,945	48,982	16,830	SAL	6180240000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	59,000	73,700	2,210	SAL	6280160000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	23,750	SL	6480150000	Std

80,00
4XE1

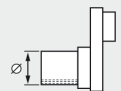
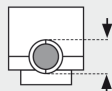
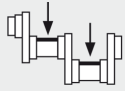
79,00

4 Cyl.

1.588

1/1988-

MB/HL 1, 2, 3, 4, 5	5 Pairs	47,938	51,976	17,130	SAL	6080390000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,945	42,982	17,130	SAL	6180300000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,945	42,982	17,130	S3S	6180310000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,945	42,982	17,130	S3S	6180320000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	59,000	73,700	2,210	SAL	6280160000	Std
TW/A 1	2 Halves	55,250	69,950	2,210	SAL	6280210000	Std
Bush/PB 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	20,000	23,000	23,750	SL	6480180000	Std


80,00
2AE1

86,00

2 Cyl.

846

1979-88

MB/HL 1, 3	2 Pairs	69,920	73,975	26,630	S3S	6080170000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	69,920	73,975	21,530			
CB/PL 1, 2	2 Pairs	48,937	51,985	22,130	SAL	6180190000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	78,050	92,950	2,480	SAL	6280190000	Std

80,00
3AE1

86,00

3 Cyl.

1.296

1977-88

MB/HL 1, 3	2 Pairs	69,920	73,980	26,630	S3S	6080190000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	69,920	73,980	21,530			
CB/PL 1, 2, 3	3 Pairs	48,940	51,985	22,130	SAL	6180210000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	78,050	92,950	2,480	SAL	6280190000	Std

81,00
3KR1

92,00

3 Cyl.

1.422

10/1984-

MB/HL 1, 2, 3, 4	4 Pairs	59,930	63,976	15,000	SAL	6080420000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	48,940	51,985	22,130	SAL	6180210000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	68,250	79,000	2,650	SAL	6280230000	Std

82,00
G161

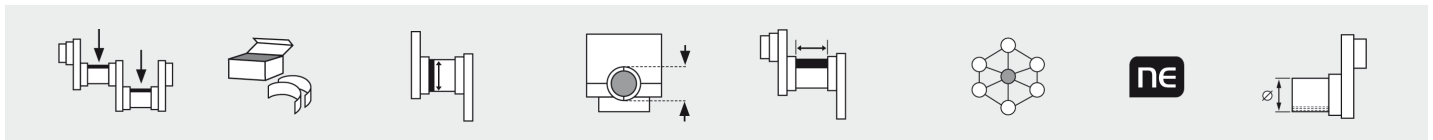
75,00

4 Cyl.

1.584

1966-5/86

MB/HL 1, 3, 5	3 Pairs	55,935	58,980	32,130	S3S	6080370000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	55,935	58,980	21,130			
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	22,130	S3S	6180290000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	22,130	S3S	6180350000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	63,000	80,200	2,360	SAL	6280200000	Std
CBush/NWL 1, 2, 3	3 Pairs	44,975	48,000	25,000	SL	6380080000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	25,400	26,000	SL	6480190000	Std



82,00 84,00 4 Cyl. 1.584 1/1981-
4ZA1

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,932	59,980	21,860	SAL	6080380000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	21,630	SAL	6180360000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	64,000	80,200	2,360	SAL	6280240000	Std

83,00 102,00 4 Cyl. 2.207 1968-7/79
C221

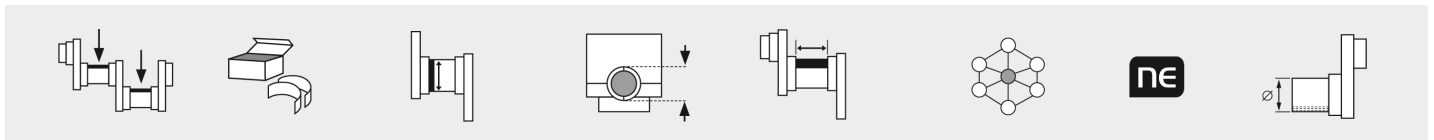
MB/HL 1, 5	2 Pairs	69,920	73,975	30,630	S3S	6080210000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	69,920	73,975	21,530			
MB/HL 3	1 Pair	69,920	73,975	36,130			
CB/PL 1, 2, 3, 4	4 Pairs	52,930	55,985	21,530	SAL	6180230000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	78,050	92,950	2,480	SAL	6280190000	Std
CBush/NWL 1, 2, 3	3 Pairs	47,975	52,000	25,000	SL	6380110000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	25,000	27,995	34,000	SL	6480170000	Std

84,00 82,00 4 Cyl. 1.817 1969-7/87
G180

MB/HL 1, 3, 5	3 Pairs	55,935	58,980	32,130	S3S	6080370000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	55,935	58,980	21,130			
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	22,130	S3S	6180290000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	22,130	S3S	6180350000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	63,000	80,200	2,360	SAL	6280200000	Std
CBush/NWL 1, 2, 3	3 Pairs	44,975	48,000	25,000	SL	6380080000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	25,400	26,000	SL	6480190000	Std

84,00 82,00 4 Cyl. 1.817 79-5/86
4FB1

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,932	59,980	21,860	SAL	6080200000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	21,630	SAL	6180220000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	64,000	80,200	2,360	SAL	6280240000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	25,000	28,000	26,750	SL	6480200000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	26,750	SL	6480210000	Std



84,00 82,00 4 Cyl. 1.817 3/81-6/90
4ZB1

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,932	59,980	21,860	SAL	6080380000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	21,630	SAL	6180360000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	64,000	80,200	2,360	SAL	6280240000	Std

84,00 84,00 4 Cyl. 1.862 1987-
4JE1

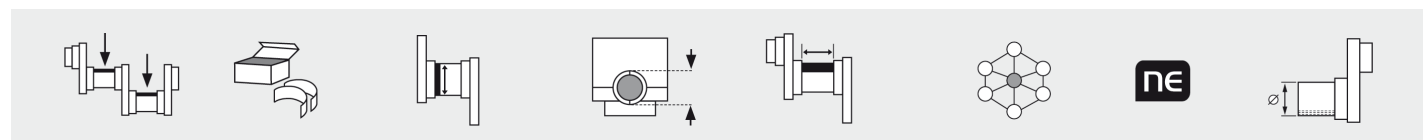
MB/HL 1, 2, 3, 4, 5	5 Pairs	59,932	64,000	23,030	SAL	6080340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,930	56,000	25,830	SAL	6180280000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	73,050	86,950	2,480	SAL	6280180000	Std
CBush/NWL 1	1 Pair	49,975	54,000	25,000	SAL	6380140000	Std
CBush/NWL 2, 3	2 Pairs	49,975	54,000	22,000			
Bush/PB 1, 2, 3, 4	4 Pairs	31,000	34,000	33,000	SL	6480140000	Std

84,00 90,00 4 Cyl. 1.995 1980-91
4FC1

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,932	59,980	21,860	SAL	6080200000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	21,630	SAL	6180220000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	64,000	80,200	2,360	SAL	6280240000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	25,000	28,000	26,750	SL	6480200000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	26,750	SL	6480210000	Std

84,00 92,00 4 Cyl. 2.039 1987-
4JD1

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,932	64,000	23,030	SAL	6080340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,930	56,000	25,830	SAL	6180280000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	73,050	86,950	2,480	SAL	6280180000	Std
CBush/NWL 1	1 Pair	49,975	54,000	25,000	SAL	6380140000	Std
CBush/NWL 2, 3	2 Pairs	49,975	54,000	22,000			
Bush/PB 1, 2, 3, 4	4 Pairs	31,000	34,000	33,000	SL	6480140000	Std


86,00

2AA1

84,00

2 Cyl.

975

1972-89

MB/HL 1, 3	2 Pairs	69,920	73,975	30,630	S3S	6080160000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	69,920	73,975	21,530			
CB/PL 1, 2	2 Pairs	52,930	55,985	21,530	SAL	6180180000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	78,050	92,950	2,480	SAL	6280190000	Std

86,00

3AA1

84,00

3 Cyl.

1.463

1972-90

MB/HL 1, 3	2 Pairs	69,920	73,975	30,630	S3S	6080180000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	69,920	73,975	21,530			
CB/PL 1, 2, 3	3 Pairs	52,930	55,985	21,530	SAL	6180200000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	78,050	92,950	2,480	SAL	6280190000	Std
CBush/NWL 1, 2, 3	3 Pairs	47,975	52,000	22,000	SL	6380130000	Std

86,00

C190

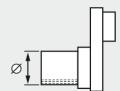
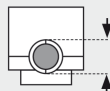
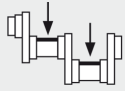
84,00

4 Cyl.

1.951

1971-83

MB/HL 1, 5	2 Pairs	59,932	63,975	30,630	S3S	6080220000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	59,932	63,975	23,130			
MB/HL 3	1 Pair	59,932	63,975	38,130			
CB/PL 1, 2, 3, 4	4 Pairs	52,930	55,985	21,530	SAL	6180230000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	73,050	86,950	2,480	SAL	6280180000	Std
CBush/NWL 1, 2, 3	3 Pairs	47,975	52,000	25,000	SL	6380110000	Std
CBush/NWL 1, 2, 3	3 Pairs	47,975	52,000	22,000	SL	6380130000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	34,000	SL	6480220000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	30,000	SL	6480250000	Std


86,00
C190

84,00

4 Cyl.

1.951

1983-5/88

MB/HL 1, 5	2 Pairs	59,932	63,975	27,630	SAL	6080430000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	59,932	63,975	23,130			
MB/HL 3	1 Pair	59,932	63,975	28,830			
CB/PL 1, 2, 3, 4	4 Pairs	52,930	55,985	21,530	SAL	6180230000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	73,050	86,950	2,480	SAL	6280180000	Std
CBush/NWL 1, 2, 3	3 Pairs	47,975	52,000	22,000	SL	6380130000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	30,000	SL	6480250000	Std

86,00
3AD1

86,00

3 Cyl.

1.498

1977-90

MB/HL 1, 3	2 Pairs	69,920	73,975	30,630	S3S	6080180000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	69,920	73,975	21,530			
CB/PL 1, 2, 3	3 Pairs	52,930	55,985	21,530	SAL	6180200000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	78,050	92,950	2,480	SAL	6280190000	Std
CBush/NWL 1, 2, 3	3 Pairs	47,975	52,000	22,000	SL	6380130000	Std

86,00
3AD1-T

86,00

3 Cyl.

1.498

1978-79

MB/HL 1, 3	2 Pairs	69,920	73,975	30,630	S3S	6080180000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	69,920	73,975	21,530			
CB/PL 1, 2, 3	3 Pairs	52,930	55,985	21,530	SAL	6180200000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	78,050	92,950	2,480	SAL	6280190000	Std
CBush/NWL 1, 2, 3	3 Pairs	47,975	52,000	22,000	SL	6380130000	Std

86,00
2AB1

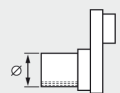
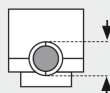
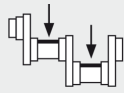
102,00

2 Cyl.

1.184

1970-89

MB/HL 1, 3	2 Pairs	69,920	73,975	30,630	S3S	6080160000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	69,920	73,975	21,530			
CB/PL 1, 2	2 Pairs	52,930	55,985	21,530	SAL	6180180000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	78,050	92,950	2,480	SAL	6280190000	Std


86,00
UM2AB1

102,00

2 Cyl.

1.184

1971-91

MB/HL 1, 3	2 Pairs	69,920	73,975	30,630	S3S	6080160000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	69,920	73,975	21,530			
CB/PL 1, 2	2 Pairs	52,930	55,985	21,530	SAL	6180180000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	78,050	92,950	2,480	SAL	6280190000	Std

86,00
3AB1

102,00

3 Cyl.

1.777

1971-

MB/HL 1, 3	2 Pairs	69,920	73,975	30,630	S3S	6080180000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	69,920	73,975	21,530			
CB/PL 1, 2, 3	3 Pairs	52,930	55,985	21,530	SAL	6180200000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	78,050	92,950	2,480	SAL	6280190000	Std
CBush/NWL 1, 2, 3	3 Pairs	47,975	52,000	22,000	SL	6380130000	Std

86,00
UM3AB1

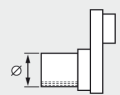
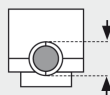
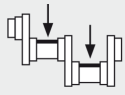
102,00

3 Cyl.

1.777

1971-

MB/HL 1, 3	2 Pairs	69,920	73,975	30,630	S3S	6080180000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	69,920	73,975	21,530			
CB/PL 1, 2, 3	3 Pairs	52,930	55,985	21,530	SAL	6180200000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	78,050	92,950	2,480	SAL	6280190000	Std
CBush/NWL 1, 2, 3	3 Pairs	47,975	52,000	22,000	SL	6380130000	Std


86,00
C240

102,00

4 Cyl.

2.369

1969-

MB/HL 1, 5	2 Pairs	69,920	73,975	30,630	S3S	6080210000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	69,920	73,975	21,530			
MB/HL 3	1 Pair	69,920	73,975	36,130			
CB/PL 1, 2, 3, 4	4 Pairs	52,930	55,985	21,530	SAL	6180230000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	78,050	92,950	2,480	SAL	6280190000	Std
CBush/NWL 1, 2, 3	3 Pairs	47,975	52,000	25,000	SL	6380110000	Std
CBush/NWL 1, 2, 3	3 Pairs	47,975	52,000	22,000	SL	6380130000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	34,000	SL	6480220000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	30,000	SL	6480250000	Std

87,00
G200

82,00

4 Cyl.

1.949

12/1978-88

MB/HL 1, 3, 5	3 Pairs	55,935	58,980	32,130	S3S	6080370000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	55,935	58,980	21,130			
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	22,130	S3S	6180290000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	22,130	S3S	6180350000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	63,000	80,200	2,360	SAL	6280200000	Std
CBush/NWL 1, 2, 3	3 Pairs	44,975	48,000	25,000	SL	6380080000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	25,400	26,000	SL	6480190000	Std

87,00
G200Z-S

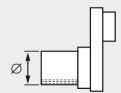
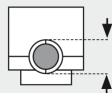
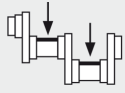
82,00

4 Cyl.

1.949

5/83-7/85

MB/HL 1, 3, 5	3 Pairs	55,935	58,980	32,130	S3S	6080370000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	55,935	58,980	21,130			
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	21,630	SAL	6180360000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	63,000	80,200	2,360	SAL	6280200000	Std


87,00
G200

82,00

4 Cyl.

1.949

4/88-89

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,932	59,980	21,860	SAL	6080380000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	21,630	SAL	6180360000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	64,000	80,200	2,360	SAL	6280240000	Std

88,00
4ZC1

82,00

4 Cyl.

1.994

3/86-

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,932	59,980	21,860	SAL	6080380000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	21,630	SAL	6180360000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	64,000	80,200	2,360	SAL	6280240000	Std

88,00
4FD1

90,00

4 Cyl.

2.189

3/83-11/88

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,932	59,980	21,860	SAL	6080200000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	21,630	SAL	6180220000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	64,000	80,200	2,360	SAL	6280240000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	25,000	28,000	26,750	SL	6480200000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	26,750	SL	6480210000	Std

88,00
C223

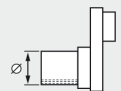
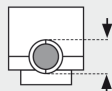
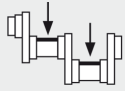
92,00

4 Cyl.

2.238

7/79-

MB/HL 1, 5	2 Pairs	59,932	63,975	27,630	SAL	6080430000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	59,932	63,975	23,130			
MB/HL 3	1 Pair	59,932	63,975	28,830			
CB/PL 1, 2, 3, 4	4 Pairs	52,930	55,985	21,530	SAL	6180230000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	73,050	86,950	2,480	SAL	6280180000	Std
CBush/NWL 1, 2, 3	3 Pairs	47,975	52,000	22,000	SL	6380130000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	30,000	SL	6480250000	Std


88,00
4JC1

92,00

4 Cyl.

2.238

1/84-

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,932	64,000	23,030	SAL	6080340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,930	56,000	25,830	SAL	6180280000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	73,050	86,950	2,480	SAL	6280180000	Std
CBush/NWL 1	1 Pair	49,975	54,000	25,000	SAL	6380140000	Std
CBush/NWL 2, 3	2 Pairs	49,975	54,000	22,000			
Bush/PB 1, 2, 3, 4	4 Pairs	31,000	34,000	33,000	SL	6480140000	Std

88,00
D201

92,00

2 Cyl.

2.238

85-8/88

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,932	64,000	23,030	SAL	6080340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,930	56,000	25,830	SAL	6180280000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	73,050	86,950	2,480	SAL	6280180000	Std
CBush/NWL 1	1 Pair	49,975	54,000	25,000	SAL	6380140000	Std
CBush/NWL 2, 3	2 Pairs	49,975	54,000	22,000			
Bush/PB 1, 2, 3, 4	4 Pairs	31,000	34,000	33,000	SL	6480140000	Std

89,30
4ZD1

90,00

4 Cyl.

2.254

5/84-

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,932	59,980	21,860	SAL	6080380000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	21,630	SAL	6180360000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	64,000	80,200	2,360	SAL	6280240000	Std

89,30
4FG1

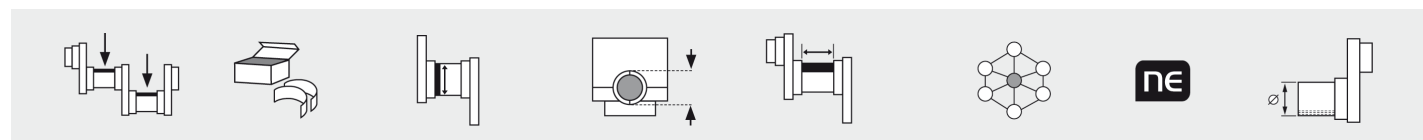
95,00

4 Cyl.

2.380

11/89-6/90

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,932	59,980	21,860	SAL	6080200000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	21,630	SAL	6180220000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	64,000	80,200	2,360	SAL	6280240000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	25,000	28,000	26,750	SL	6480200000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	26,750	SL	6480210000	Std


92,60

4ZE1

95,00

4 Cyl.

2.559

1987-

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,932	59,980	21,860	SAL	6080440000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	22,130	SAL	6180370000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	64,000	80,200	2,360	SAL	6280240000	Std

93,00

4JA1

92,00

4 Cyl.

2.499

5/1984-

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,932	64,000	23,030	SAL	6080340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,930	56,000	25,830	SAL	6180280000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	73,050	86,950	2,480	SAL	6280180000	Std
CBush/NWL 1	1 Pair	49,975	54,000	25,000	SAL	6380140000	Std
CBush/NWL 2, 3	2 Pairs	49,975	54,000	22,000			
Bush/PB 1, 2, 3, 4	4 Pairs	31,000	34,000	33,000	SL	6480140000	Std

93,00

UM4JA1

92,00

4 Cyl.

2.499

7/84-89

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,932	64,000	23,030	SAL	6080340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,930	56,000	25,830	SAL	6180280000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	73,050	86,950	2,480	SAL	6280180000	Std
CBush/NWL 1	1 Pair	49,975	54,000	25,000	SAL	6380140000	Std
CBush/NWL 2, 3	2 Pairs	49,975	54,000	22,000			
Bush/PB 1, 2, 3, 4	4 Pairs	31,000	34,000	33,000	SL	6480140000	Std

93,00

4JB1

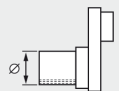
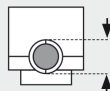
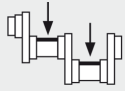
102,00

4 Cyl.

2.771

1984-

MB/HL 1, 2, 3, 4, 5	5 Pairs	69,932	74,000	23,030	SAL	6080350000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,930	56,000	25,830	SAL	6180280000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	78,050	92,950	2,480	SAL	6280250000	Std
CBush/NWL 1	1 Pair	49,975	54,000	25,000	SAL	6380140000	Std
CBush/NWL 2, 3	2 Pairs	49,975	54,000	22,000			
Bush/PB 1, 2, 3, 4	4 Pairs	31,000	34,000	33,000	SL	6480140000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,000	33,100	SL	6480320000	Std


93,00
 UM4JB1

102,00

4 Cyl.

2.771

1984-

MB/HL 1, 2, 3, 4, 5	5 Pairs	69,932	74,000	23,030	SAL	6080350000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,930	56,000	25,830	SAL	6180280000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	78,050	92,950	2,480	SAL	6280250000	Std
CBush/NWL 1	1 Pair	49,975	54,000	25,000	SAL	6380140000	Std
CBush/NWL 2, 3	2 Pairs	49,975	54,000	22,000			
Bush/PB 1, 2, 3, 4	4 Pairs	31,000	34,000	33,000	SL	6480140000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,000	33,100	SL	6480320000	Std

95,40
 4JH1-T

104,90

4 Cyl.

2.999

MB/HL 1, 2, 3, 4, 5	5 Pairs	69,932	74,000	23,030	SAL	6080350000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,930	56,000	25,830	SAL	6180280000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	78,050	92,950	2,480	SAL	6280250000	Std
CBush/NWL 1	1 Pair	49,975	54,000	25,000	SAL	6380140000	Std
CBush/NWL 2, 3	2 Pairs	49,975	54,000	22,000			
Bush/PB 1, 2, 3, 4	4 Pairs	31,000	34,000	33,000	SL	6480140000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,000	33,100	SL	6480320000	Std

95,40
 4JG2

107,00

4 Cyl.

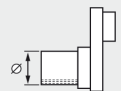
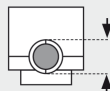
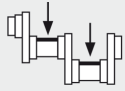
3.059

MB/HL 1, 2, 3, 4, 5	5 Pairs	69,932	74,000	23,030	SAL	6080350000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,930	56,000	25,830	SAL	6180280000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	78,050	92,950	2,480	SAL	6280250000	Std
CBush/NWL 1	1 Pair	49,975	54,000	25,000	SAL	6380140000	Std
CBush/NWL 2, 3	2 Pairs	49,975	54,000	22,000			
Bush/PB 1, 2, 3, 4	4 Pairs	31,000	34,000	33,000	SL	6480140000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,000	33,100	SL	6480320000	Std



Globally reliable

Isuzu



98,00
4BA1

92,00

4 Cyl.

2.775

1971-76

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080290000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3, 4	4 Pairs	55,970	60,000	20,000	SL	6380120000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std

98,00
4BA1

92,00

4 Cyl.

2.775

1976-12/78

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080290000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std

98,00
UM4BA1

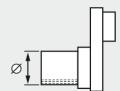
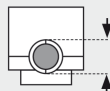
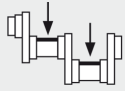
92,00

4 Cyl.

2.775

5/78-12/78

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080290000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std


98,00
4BA1

92,00

4 Cyl.

2.775

12/78-9/81

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080270000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080280000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	38,000	38,000	SL	6480240000	Std

98,00
UM4BA1

92,00

4 Cyl.

2.775

12/78-9/81

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080270000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080280000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	38,000	38,000	SL	6480240000	Std

98,00
4BA1

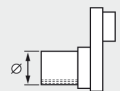
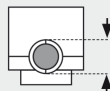
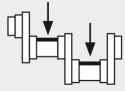
92,00

4 Cyl.

2.775

9/81-10/85

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080360000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std


98,00
UM4BA1

92,00

4 Cyl.

2.775

9/81-10/85

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080360000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std

98,00
4BA1

92,00

4 Cyl.

2.775

10/85-5/88

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080270000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	SAL	6280090000	Std
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std

98,00
UM4BA1

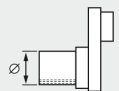
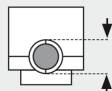
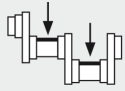
92,00

4 Cyl.

2.775

10/85-5/88

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080270000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	SAL	6280090000	Std
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std


98,00
D500

100,00

6 Cyl.

4.978

1970-88

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	75,920	81,000	27,830	S3S	6080100000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	75,920	81,000	27,830	S3S	6080330000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,944	68,000	29,930	S3S	6180090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,250	101,000	3,000	S3S	6280110000	Std
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	55,970	60,000	20,000	SL	6380020000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	33,000	36,000	38,000	SL	6480090000	Std

98,00
C330

110,00

4 Cyl.

3.318

1971-88

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080290000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080360000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,250	101,000	3,000	S3S	6280110000	Std
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
CBush/NWL 1, 2, 3, 4	4 Pairs	55,970	60,000	20,000	SL	6380120000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	38,000	38,000	SL	6480240000	Std

100,00
GD150

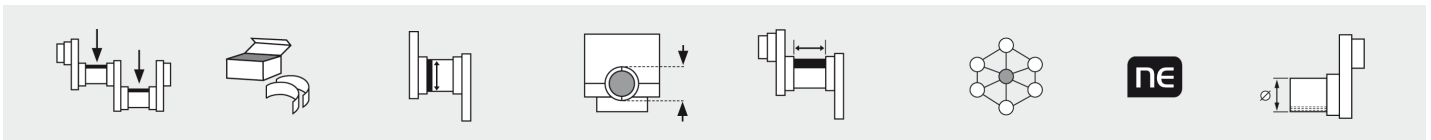
120,00

6 Cyl.

5.654

1965-74

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	74,950	82,000	28,200	S3S	6080010000	Std 0,25 mm 0,50 mm
MB/HL 7	1 Pair	74,950	82,000	44,050			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,950	70,000	37,530	S3S	6180010000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	82,250	99,900	3,480	S3S	6280060000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	34,000	40,000	37,130	SL	6480010000	Std


100,00

130,00

4 Cyl.

4.084

1965-81

DA220

MB/HL 1, 2, 3, 4	4 Pairs	74,950	82,000	28,200	S3S	6080260000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	74,950	82,000	44,050			
CB/PL 1, 2, 3, 4	4 Pairs	63,950	70,000	37,530	S3S	6180260000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	82,250	99,900	3,480	S3S	6280060000	Std

100,00

130,00

6 Cyl.

6.126

1965-81

DA120

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	74,950	82,000	28,200	S3S	6080010000	Std 0,25 mm 0,50 mm
MB/HL 7	1 Pair	74,950	82,000	44,050			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,950	70,000	37,530	S3S	6180010000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	82,250	99,900	3,480	S3S	6280060000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	34,000	40,000	37,130	SL	6480010000	Std

102,00

100,00

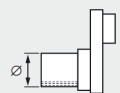
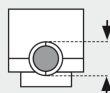
4 Cyl.

3.268

12/78-6/84

4BC1

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080270000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080280000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	38,000	38,000	SL	6480240000	Std


102,00
 4BC2

100,00

4 Cyl.

3.268

2/80-

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080270000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	SAL	6280090000	Std
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std

102,00
 UM4BC2

100,00

4 Cyl.

3.268

7/81-89

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080270000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	SAL	6280090000	Std
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std

102,00
 6BB1

100,00

6 Cyl.

5.393

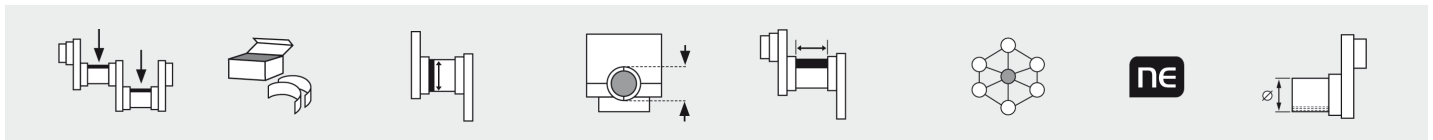
6/76-4/80

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,920	85,000	27,830	S3S	6080060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,944	68,000	29,930	S3S	6180090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	55,970	60,000	20,000	SL	6380020000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	35,000	38,000	38,000	SL	6480120000	Std



Globally reliable

Isuzu



102,00 100,00 6 Cyl. 5.393 6/76-4/80
UM6BB1

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,920	85,000	27,830	S3S	6080060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,944	68,000	29,930	S3S	6180090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	55,970	60,000	20,000	SL	6380020000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	35,000	38,000	38,000	SL	6480120000	Std

102,00 100,00 6 Cyl. 5.393 5/1980-
6BB1

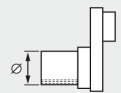
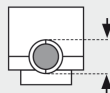
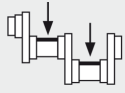
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,920	85,000	26,830	S3S	6080080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,944	68,000	29,930	S3S	6180090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	55,970	60,000	20,000	SL	6380020000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	35,000	38,000	38,000	SL	6480120000	Std

102,00 100,00 6 Cyl. 5.393 5/80-89
UM6BB1

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,920	85,000	26,830	S3S	6080080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,944	68,000	29,930	S3S	6180090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	55,970	60,000	20,000	SL	6380020000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	35,000	38,000	38,000	SL	6480120000	Std

102,00 110,00 4 Cyl. 3.595 1971-76
4BB1

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080290000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3, 4	4 Pairs	55,970	60,000	20,000	SL	6380120000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std

**102,00**

110,00

4 Cyl.

3.595

1976-12/78

4BB1

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080290000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std

102,00

110,00

4 Cyl.

3.595

5/77-12/78

UM4BB1

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080290000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std

102,00

110,00

4 Cyl.

3.595

12/78-9/81

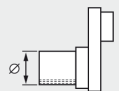
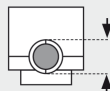
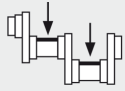
4BB1

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080270000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080280000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	38,000	38,000	SL	6480240000	Std



Globally reliable

Isuzu



102,00

110,00

4 Cyl.

3.595

12/78-9/81

UM4BB1

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080270000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080280000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	38,000	38,000	SL	6480240000	Std

102,00

110,00

4 Cyl.

3.595

9/81-10/85

4BB1

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080360000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std

102,00

110,00

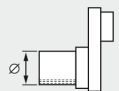
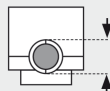
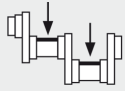
4 Cyl.

3.595

9/81-10/85

UM4BB1

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080360000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std


102,00
 4BB1

110,00

4 Cyl.

3.595

10/85-89

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080270000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	SAL	6280090000	Std
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std

102,00
 UM4BB1

110,00

4 Cyl.

3.595

10/85-89

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080270000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	SAL	6280090000	Std
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std

102,00
 6BB1

110,00

6 Cyl.

5.393

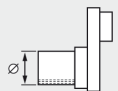
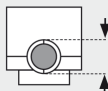
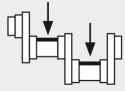
1972-5/76

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	75,920	81,000	27,830	S3S	6080100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,944	68,000	29,930	S3S	6180090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	55,970	60,000	20,000	SL	6380020000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	35,000	38,000	38,000	SL	6480120000	Std



Globally reliable

Isuzu



102,00

UM6BB1

110,00

6 Cyl.

5.393

9/73-5/76

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	75,920	81,000	27,830	S3S	6080100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,944	68,000	29,930	S3S	6180090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	55,970	60,000	20,000	SL	6380020000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	35,000	38,000	38,000	SL	6480120000	Std

102,00

4BD1

118,00

4 Cyl.

3.856

12/78-

MB/HL 1, 2, 3, 4, 5	5 Pairs	79,920	85,000	26,730	SAL	6080300000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	79,930	85,000	27,830	S3S	6080310000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	79,930	85,000	26,830	S3S	6080320000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	SAL	6280090000	Std
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std

102,00

4BD1-T

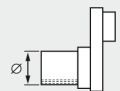
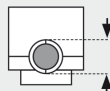
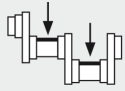
118,00

4 Cyl.

3.856

2/80-

MB/HL 1, 2, 3, 4, 5	5 Pairs	79,920	85,000	26,730	SAL	6080300000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	79,930	85,000	27,830	S3S	6080310000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	79,930	85,000	26,830	S3S	6080320000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	SAL	6280090000	Std
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std

**102,00**

118,00

4 Cyl.

3.856

12/78-

UM4BD1

MB/HL 1, 2, 3, 4, 5	5 Pairs	79,920	85,000	26,730	SAL	6080300000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	79,930	85,000	27,830	S3S	6080310000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	79,930	85,000	26,830	S3S	6080320000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	SAL	6280090000	Std
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std

102,00

118,00

4 Cyl.

3.856

1993-

4BD2

MB/HL 1, 2, 3, 4, 5	5 Pairs	79,920	85,000	26,730	SAL	6080300000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	79,930	85,000	27,830	S3S	6080310000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	79,930	85,000	26,830	S3S	6080320000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	SAL	6280090000	Std
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std

102,00

118,00

6 Cyl.

5.785

7/75-4/80

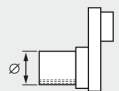
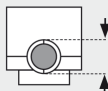
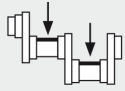
6BD1

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,920	85,000	27,830	S3S	6080060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,944	68,000	29,930	S3S	6180090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	55,970	60,000	20,000	SL	6380020000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	35,000	38,000	38,000	SL	6480120000	Std



Globally reliable

Isuzu



102,00

118,00

6 Cyl.

5.785

1978-4/80

UM6BD1

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,920	85,000	27,830	S3S	6080060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,944	68,000	29,930	S3S	6180090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	55,970	60,000	20,000	SL	6380020000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	35,000	38,000	38,000	SL	6480120000	Std

102,00

118,00

6 Cyl.

5.785

10179-4/80

6BD1-T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,920	85,000	26,830	S3S	6080070000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,944	68,000	29,930	S3S	6180090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	55,970	60,000	20,000	SL	6380020000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	35,000	38,000	38,000	SL	6480120000	Std

102,00

118,00

6 Cyl.

5.785

5/1980-

6BD1

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,920	85,000	26,830	S3S	6080080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,944	68,000	29,930	S3S	6180090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	55,970	60,000	20,000	SL	6380020000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	35,000	38,000	38,000	SL	6480120000	Std

102,00

118,00

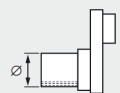
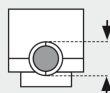
6 Cyl.

5.785

5/1980-

UM6BD1

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,920	85,000	26,830	S3S	6080080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,944	68,000	29,930	S3S	6180090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	55,970	60,000	20,000	SL	6380020000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	35,000	38,000	38,000	SL	6480120000	Std

**102,00**

130,00

6 Cyl.

6.373

1965-8/88

DA640

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	74,950	82,000	28,200	S3S	6080010000	Std 0,25 mm 0,50 mm
MB/HL 7	1 Pair	74,950	82,000	44,050			
MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	74,950	82,000	28,200	S3S	6080020000	Std 0,25 mm 0,50 mm
MB/HL 7	1 Pair	74,950	82,000	44,050			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	66,925	71,980	37,530	S3S	6180030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	66,925	71,980	37,530	S3S	6180040000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	82,250	99,900	3,480	S3S	6280060000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	36,000	41,000	38,130	SL	6480050000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	36,000	41,000	38,130	SL	6480060000	Std

105,00

105,00

4 Cyl.

3.636

1/1985-

4BE1

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080270000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	SAL	6280090000	Std
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std

105,00

105,00

4 Cyl.

3.636

6/1986-

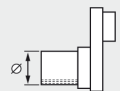
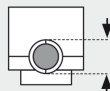
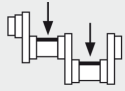
4BE2

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,920	81,000	27,830	S3S	6080270000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	SAL	6280090000	Std
TW/A 1	4 Halves	84,250	101,000	2,500	S3S	6280120000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	33,000	36,000	38,000	SL	6480230000	Std



Globally reliable

Isuzu



105,00

118,00

6 Cyl.

6.130

10/79-4/80

6BF1

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,920	85,000	27,830	S3S	6080060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,944	68,000	29,930	S3S	6180090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	55,970	60,000	20,000	SL	6380020000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	35,000	38,000	38,000	SL	6480120000	Std

105,00

118,00

6 Cyl.

6.130

10/79-4/80

6BF1-T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,920	85,000	26,830	S3S	6080070000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,944	68,000	29,930	S3S	6180090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	55,970	60,000	20,000	SL	6380020000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	35,000	38,000	38,000	SL	6480120000	Std

105,00

118,00

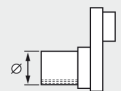
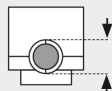
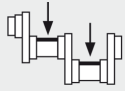
6 Cyl.

6.130

5/80-88

6BF1

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,920	85,000	26,830	S3S	6080080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,944	68,000	29,930	S3S	6180090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	55,970	60,000	20,000	SL	6380020000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	35,000	38,000	38,000	SL	6480120000	Std


105,00
4BG1

125,00

4 Cyl.

4.329

6/1986-

MB/HL 1, 2, 3, 4, 5	5 Pairs	79,920	85,000	26,730	SAL	6080300000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	79,930	85,000	27,830	S3S	6080310000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	79,930	85,000	26,830	S3S	6080320000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	SAL	6280090000	Std
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std

105,00
UM4BG1

125,00

4 Cyl.

4.329

7/1989-

MB/HL 1, 2, 3, 4, 5	5 Pairs	79,920	85,000	26,730	SAL	6080300000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	79,930	85,000	27,830	S3S	6080310000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	79,930	85,000	26,830	S3S	6080320000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	63,944	68,000	29,930	S3S	6180270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	SAL	6280090000	Std
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3	3 Pairs	55,970	60,000	20,000	SL	6380030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	38,000	SL	6480100000	Std

105,00
6BG1

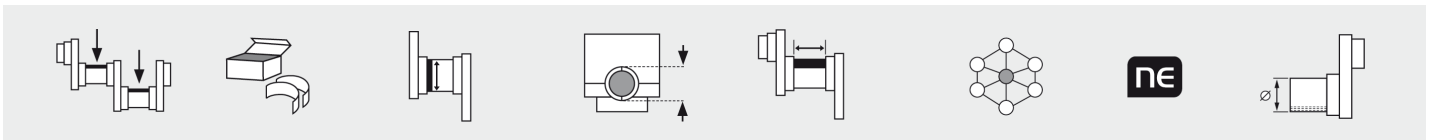
125,00

6 Cyl.

6.494

1/1984-

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,920	85,000	26,830	S3S	6080080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,944	68,000	29,930	S3S	6180090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	55,970	60,000	20,000	SL	6380020000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	35,000	38,000	38,000	SL	6480120000	Std



105,00 125,00 6 Cyl. 6.494 5/1985-
UM6BG1

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,920	85,000	26,830	S3S	6080080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,944	68,000	29,930	S3S	6180090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,250	101,000	2,500	S3S	6280100000	Std
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	55,970	60,000	20,000	SL	6380020000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	35,000	38,000	38,000	SL	6480120000	Std

110,00 125,00 4 Cyl. 4.751
4HE1-T

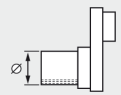
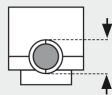
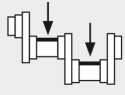
MB/HL 1, 2, 3, 4, 5	5 Pairs	81,915	87,000	27,330	S3S	6080250000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	65,922	69,985	30,430	S3S	6180250000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	72,922	77,985	25,830	S3S	6180410000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	92,750	109,750	3,000	SAL	6280170000	Std
Bush/PB 1, 2	2 Pairs	36,000	40,000	29,800	SL	6480160000	Std
Bush/PB 3, 4	2 Pairs	36,000	40,000	40,850			

110,00 125,00 6 Cyl. 7.127
6HE1

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	81,915	87,000	27,330	S3S	6080000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	65,922	69,985	30,430	S3S	6180000000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	92,750	109,750	3,000	SAL	6280170000	Std

110,00 125,00 6 Cyl. 7.127
6HE1-T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	81,915	87,000	27,330	S3S	6080000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	72,922	77,985	30,430	S3S	6180020000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	92,750	109,750	3,000	SAL	6280170000	Std
CBush/NWL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	39,975	43,000	26,130	S3S	6380000000	Std
Bush/PB 1, 2, 3	3 Pairs	40,000	44,000	28,700	SL	6480000000	Std
Bush/PB 4, 5, 6	3 Pairs	40,000	44,000	40,850			


112,00
4HF1

110,00

4 Cyl.

4.334

5/90-

MB/HL 1, 2, 3, 4, 5	5 Pairs	81,915	87,000	27,330	S3S	6080250000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	65,922	69,985	30,430	S3S	6180250000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	72,922	77,985	25,830	S3S	6180410000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	92,750	109,750	3,000	SAL	6280170000	Std
Bush/PB 1, 2	2 Pairs	36,000	40,000	29,800	SL	6480160000	Std
Bush/PB 3, 4	2 Pairs	36,000	40,000	40,850			

115,00
4HG1

110,00

4 Cyl.

4.570

MB/HL 1, 2, 3, 4, 5	5 Pairs	81,915	87,000	27,330	S3S	6080250000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	65,922	69,985	30,430	S3S	6180250000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	92,750	109,750	3,000	SAL	6280170000	Std
Bush/PB 1, 2	2 Pairs	36,000	40,000	29,800	SL	6480160000	Std
Bush/PB 3, 4	2 Pairs	36,000	40,000	40,850			

115,00
4HJ1

120,00

4 Cyl.

4.985

MB/HL 1, 2, 3, 4, 5	5 Pairs	81,915	87,000	27,330	S3S	6080250000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	65,922	69,985	30,430	S3S	6180250000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	92,750	109,750	3,000	SAL	6280170000	Std
Bush/PB 1, 2	2 Pairs	36,000	40,000	29,800	SL	6480160000	Std
Bush/PB 3, 4	2 Pairs	36,000	40,000	40,850			

115,00
8PA1

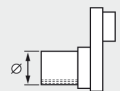
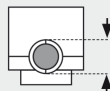
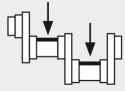
120,00

8 Cyl.

9.971

1973-89

MB/HL 1	1 Pair	96,870	102,970	28,730	S3S	6080450000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	77,910	83,980	26,130	S3S	6180380000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,250	130,900	3,420	SAL	6280130000	Std
Bush/PB 1	1 Pair	38,000	43,000	26,000	SL	6480300000	Std
Bush/PB 2	1 Pair	38,000	43,000	38,000			
Bush/PB 1	1 Pair	38,000	43,000	26,300	SL	6480310000	Std


115,00
UM8PA1

120,00

8 Cyl.

9.971

1978-81

MB/HL 1	1 Pair	96,870	102,970	28,730	S3S	6080450000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	77,910	83,980	26,130	S3S	6180380000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,250	130,900	3,420	SAL	6280130000	Std
Bush/PB 1	1 Pair	38,000	43,000	26,000	SL	6480300000	Std
Bush/PB 2	1 Pair	38,000	43,000	38,000			
Bush/PB 1	1 Pair	38,000	43,000	26,300	SL	6480310000	Std

115,00
10PA1

120,00

10 Cyl.

12.464

3/70-5/84

MB/HL 1	1 Pair	96,870	102,970	28,730	S3S	6080450000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	77,910	83,980	26,130	S3S	6180380000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,250	130,900	3,420	SAL	6280130000	Std
Bush/PB 1	1 Pair	38,000	43,000	26,000	SL	6480300000	Std
Bush/PB 2	1 Pair	38,000	43,000	38,000			
Bush/PB 1	1 Pair	38,000	43,000	26,300	SL	6480310000	Std

115,00
12PA1

120,00

12 Cyl.

14.958

2/76-8/83

MB/HL 1	1 Pair	96,870	102,970	28,730	S3S	6080450000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	77,910	83,980	26,130	S3S	6180380000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,250	130,900	3,420	SAL	6280130000	Std
Bush/PB 1	1 Pair	38,000	43,000	26,000	SL	6480300000	Std
Bush/PB 2	1 Pair	38,000	43,000	38,000			
Bush/PB 1	1 Pair	38,000	43,000	26,300	SL	6480310000	Std

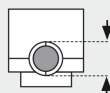
115,00
6HH1

132,00

6 Cyl.

8.226

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	81,915	87,000	27,330	S3S	6080000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	65,922	69,985	30,430	S3S	6180000000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	92,750	109,750	3,000	SAL	6280170000	Std


115,00
 6SA1

135,00

6 Cyl.

8.413

83-2/92

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,929	96,000	27,630	S3S	6080140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	77,914	83,980	27,630	S3S	6180150000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	101,250	124,000	3,500	S3S	6280140000	Std
Bush/PB 1	1 Pair	38,000	43,000	26,000	SL	6480300000	Std
Bush/PB 2	1 Pair	38,000	43,000	38,000			

115,00
 UM6SA1

135,00

6 Cyl.

8.413

1983-2/92

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,929	96,000	27,630	S3S	6080140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	77,914	83,980	27,630	S3S	6180150000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	101,250	124,000	3,500	S3S	6280140000	Std
Bush/PB 1	1 Pair	38,000	43,000	26,000	SL	6480300000	Std
Bush/PB 2	1 Pair	38,000	43,000	38,000			

115,00
 6SA1

135,00

6 Cyl.

8.413

10/1981-

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,929	96,000	29,230	S3S	6080110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	77,914	82,980	29,330	S3S	6180100000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	99,250	124,000	3,500	S3S	6280020000	Std
Bush/PB 1	1 Pair	38,000	43,000	26,000	SL	6480300000	Std
Bush/PB 2	1 Pair	38,000	43,000	38,000			

115,00
 8PB1

135,00

8 Cyl.

11.217

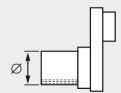
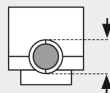
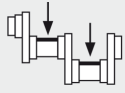
4/78-8/83

MB/HL 1	1 Pair	96,870	102,970	28,730	S3S	6080450000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	77,910	83,980	26,130	S3S	6180380000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,250	130,900	3,420	SAL	6280130000	Std
Bush/PB 1	1 Pair	38,000	43,000	26,000	SL	6480300000	Std
Bush/PB 2	1 Pair	38,000	43,000	38,000			
Bush/PB 1	1 Pair	38,000	43,000	26,300	SL	6480310000	Std



Globally reliable

Isuzu



115,00

UM8PB1

135,00

8 Cyl.

11.217

8/81-1/91

MB/HL 1	1 Pair	96,870	102,970	28,730	S3S	6080450000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	77,910	83,980	26,130	S3S	6180380000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,250	130,900	3,420	SAL	6280130000	Std
Bush/PB 1	1 Pair	38,000	43,000	26,000	SL	6480300000	Std
Bush/PB 2	1 Pair	38,000	43,000	38,000			
Bush/PB 1	1 Pair	38,000	43,000	26,300	SL	6480310000	Std

115,00

10PB1

135,00

10 Cyl.

14.022

10/1977-

MB/HL 1	1 Pair	96,870	102,970	28,730	S3S	6080450000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	77,910	83,980	26,130	S3S	6180380000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,250	130,900	3,420	SAL	6280130000	Std
Bush/PB 1	1 Pair	38,000	43,000	26,000	SL	6480300000	Std
Bush/PB 2	1 Pair	38,000	43,000	38,000			
Bush/PB 1	1 Pair	38,000	43,000	26,300	SL	6480310000	Std

115,00

UM10PB1

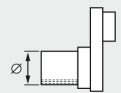
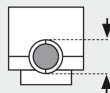
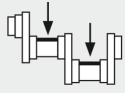
135,00

10 Cyl.

14.022

10/79-1/91

MB/HL 1	1 Pair	96,870	102,970	28,730	S3S	6080450000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	77,910	83,980	26,130	S3S	6180380000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,250	130,900	3,420	SAL	6280130000	Std
Bush/PB 1	1 Pair	38,000	43,000	26,000	SL	6480300000	Std
Bush/PB 2	1 Pair	38,000	43,000	38,000			
Bush/PB 1	1 Pair	38,000	43,000	26,300	SL	6480310000	Std


115,00
12PB1

135,00

12 Cyl.

16.826

12/1979-

MB/HL 1	1 Pair	96,870	102,970	28,730	S3S	6080450000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	77,910	83,980	26,130	S3S	6180380000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,250	130,900	3,420	SAL	6280130000	Std
Bush/PB 1	1 Pair	38,000	43,000	26,000	SL	6480300000	Std
Bush/PB 2	1 Pair	38,000	43,000	38,000			
Bush/PB 1	1 Pair	38,000	43,000	26,300	SL	6480310000	Std

115,00
UM12PB1

135,00

12 Cyl.

16.826

12/79-1/91

MB/HL 1	1 Pair	96,870	102,970	28,730	S3S	6080450000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	77,910	83,980	26,130	S3S	6180380000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,250	130,900	3,420	SAL	6280130000	Std
Bush/PB 1	1 Pair	38,000	43,000	26,000	SL	6480300000	Std
Bush/PB 2	1 Pair	38,000	43,000	38,000			
Bush/PB 1	1 Pair	38,000	43,000	26,300	SL	6480310000	Std

119,00
8PC1

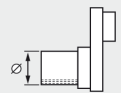
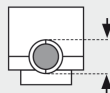
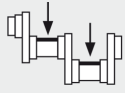
135,00

8 Cyl.

12.011

3/83-10/89

MB/HL 1	1 Pair	96,870	102,970	28,730	S3S	6080450000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	77,910	83,980	26,130	S3S	6180380000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,250	130,900	3,420	SAL	6280130000	Std
Bush/PB 1	1 Pair	38,000	43,000	26,000	SL	6480300000	Std
Bush/PB 2	1 Pair	38,000	43,000	38,000			
Bush/PB 1	1 Pair	38,000	43,000	26,300	SL	6480310000	Std



119,00
10PC1

135,00

10 Cyl.

15.014

4/83-8/89

MB/HL 1	1 Pair	96,870	102,970	28,730	S3S	6080450000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	77,910	83,980	26,130	S3S	6180380000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,250	130,900	3,420	SAL	6280130000	Std
Bush/PB 1	1 Pair	38,000	43,000	26,000	SL	6480300000	Std
Bush/PB 2	1 Pair	38,000	43,000	38,000			
Bush/PB 1	1 Pair	38,000	43,000	26,300	SL	6480310000	Std

119,00
12PC1

135,00

12 Cyl.

18.017

7/83-8/89

MB/HL 1	1 Pair	96,870	102,970	28,730	S3S	6080450000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	77,910	83,980	26,130	S3S	6180380000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	106,250	130,900	3,420	SAL	6280130000	Std
Bush/PB 1	1 Pair	38,000	43,000	26,000	SL	6480300000	Std
Bush/PB 2	1 Pair	38,000	43,000	38,000			
Bush/PB 1	1 Pair	38,000	43,000	26,300	SL	6480310000	Std

119,00
10PD1

150,00

10 Cyl.

16.683

7/1989-

MB/HL 1	1 Pair	104,870	109,970	27,730	S3S	6080460000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	81,910	86,980	25,630	S3S	6180390000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	116,250	134,650	4,480	SAL	6280010000	Std
Bush/PB 1	1 Pair	43,000	47,000	25,580	SL	6480280000	Std
Bush/PB 2	1 Pair	43,000	47,000	38,380			

119,00
12PD1

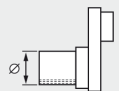
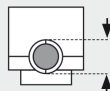
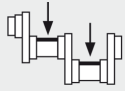
150,00

12 Cyl.

20.019

8/1989-

MB/HL 1	1 Pair	104,870	109,970	27,730	S3S	6080460000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	81,910	86,980	25,630	S3S	6180390000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	116,250	134,650	4,480	SAL	6280010000	Std
Bush/PB 1	1 Pair	43,000	47,000	25,580	SL	6480280000	Std
Bush/PB 2	1 Pair	43,000	47,000	38,380			


119,00
UM12PD1

150,00

12 Cyl.

20.019

1992-

MB/HL 1	1 Pair	104,870	109,970	27,730	S3S	6080460000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	81,910	86,980	25,630	S3S	6180390000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	116,250	134,650	4,480	SAL	6280010000	Std
Bush/PB 1	1 Pair	43,000	47,000	25,580	SL	6480280000	Std
Bush/PB 2	1 Pair	43,000	47,000	38,380			

120,00
6SD1

145,00

6 Cyl.

9.839

5/1985-

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,929	96,000	27,630	S3S	6080140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,914	84,980	32,630	S3S	6180160000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	101,250	124,000	3,500	S3S	6280140000	Std
Bush/PB 1, 2, 3	3 Pairs	43,000	47,000	29,800	SL	6480130000	Std
Bush/PB 4, 5, 6	3 Pairs	43,000	47,000	43,000			

120,00
6SD1-T

145,00

6 Cyl.

9.839

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,929	96,000	27,630	S3S	6080140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,914	84,980	32,630	S3S	6180160000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	101,250	124,000	3,500	S3S	6280140000	Std
Bush/PB 1, 2, 3	3 Pairs	43,000	47,000	29,800	SL	6480130000	Std
Bush/PB 4, 5, 6	3 Pairs	43,000	47,000	43,000			

120,00
UM6SD1

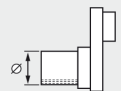
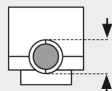
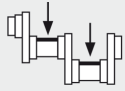
145,00

6 Cyl.

9.839

9/1986-

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,929	96,000	27,630	S3S	6080140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,914	84,980	32,630	S3S	6180160000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	101,250	124,000	3,500	S3S	6280140000	Std
Bush/PB 1, 2, 3	3 Pairs	43,000	47,000	29,800	SL	6480130000	Std
Bush/PB 4, 5, 6	3 Pairs	43,000	47,000	43,000			



120,00
DH100

150,00

6 Cyl.

10.179

1967-8/88

MB/HL 1, 2, 3, 5, 6	5 Pairs	91,900	97,970	34,000	S3S	6080030000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	91,900	97,970	51,000			
MB/HL 7	1 Pair	91,900	97,970	49,500			
MB/HL 1, 2, 3, 5, 6	5 Pairs	91,900	97,970	36,000	S3S	6080050000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	91,900	97,970	56,000			
MB/HL 7	1 Pair	91,900	97,970	50,500			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	77,920	82,980	46,500	S3S	6180060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	77,920	82,980	46,500	S3S	6180070000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,250	119,900	3,480	S3S	6280080000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	45,000	51,000	40,000	SL	6480070000	Std

125,00
6QA1

150,00

6 Cyl.

11.044

2/80-4/86

MB/HL 1, 2, 3, 5, 6	5 Pairs	91,900	97,970	34,000	S3S	6080030000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	91,900	97,970	51,000			
MB/HL 7	1 Pair	91,900	97,970	49,500			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,920	85,980	41,500	S3S	6180050000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,250	119,900	3,480	S3S	6280080000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	45,990	52,000	46,000	SL	6480080000	Std

125,00
6QA2

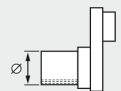
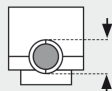
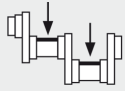
150,00

6 Cyl.

11.044

2/80-4/86

MB/HL 1, 2, 3, 5, 6	5 Pairs	91,900	97,970	34,000	S3S	6080030000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	91,900	97,970	51,000			
MB/HL 7	1 Pair	91,900	97,970	49,500			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,920	85,980	41,500	S3S	6180050000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,250	119,900	3,480	S3S	6280080000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	45,990	52,000	46,000	SL	6480080000	Std


125,00
6QA1

150,00

6 Cyl.

11.044

4/1986-

MB/HL 1, 2, 3, 5, 6	5 Pairs	91,900	97,970	28,000	S3S	6080040000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	91,900	97,970	42,000			
MB/HL 7	1 Pair	91,900	97,970	49,500			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,925	85,980	35,500	S3S	6180140000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,250	119,900	3,480	S3S	6280070000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	45,990	52,000	46,000	SL	6480080000	Std

125,00
UM6QA1

150,00

6 Cyl.

11.044

4/86-10/89

MB/HL 1, 2, 3, 5, 6	5 Pairs	91,900	97,970	28,000	S3S	6080040000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	91,900	97,970	42,000			
MB/HL 7	1 Pair	91,900	97,970	49,500			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,925	85,980	35,500	S3S	6180140000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,250	119,900	3,480	S3S	6280070000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	45,990	52,000	46,000	SL	6480080000	Std

125,00
6QA2

150,00

6 Cyl.

11.044

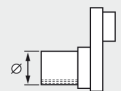
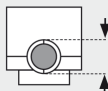
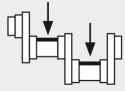
4/86-91

MB/HL 1, 2, 3, 5, 6	5 Pairs	91,900	97,970	28,000	S3S	6080040000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	91,900	97,970	42,000			
MB/HL 7	1 Pair	91,900	97,970	49,500			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,925	85,980	35,500	S3S	6180140000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,250	119,900	3,480	S3S	6280070000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	45,990	52,000	46,000	SL	6480080000	Std



Globally reliable

Isuzu



125,00
6QB2

160,00

6 Cyl.

11.781

4/1990-

MB/HL 1, 2, 3, 5, 6	5 Pairs	91,900	97,970	28,000	S3S	6080040000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	91,900	97,970	42,000			
MB/HL 7	1 Pair	91,900	97,970	49,500			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,925	85,980	35,500	S3S	6180140000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,250	119,900	3,480	S3S	6280070000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	45,990	52,000	46,000	SL	6480080000	Std

127,00
8PE1

150,00

8 Cyl.

15.201

MB/HL 1	1 Pair	104,870	109,970	27,730	S3S	6080460000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	81,910	86,980	25,630	S3S	6180390000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	116,250	134,650	4,480	SAL	6280010000	Std
Bush/PB 1	1 Pair	43,000	47,000	25,580	SL	6480290000	Std
Bush/PB 2	1 Pair	43,000	47,000	38,380			

127,00
10PE1

150,00

10 Cyl.

19.001

MB/HL 1	1 Pair	104,870	109,970	27,730	S3S	6080460000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	81,910	86,980	25,630	S3S	6180390000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	116,250	134,650	4,480	SAL	6280010000	Std
Bush/PB 1	1 Pair	43,000	47,000	25,580	SL	6480290000	Std
Bush/PB 2	1 Pair	43,000	47,000	38,380			

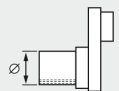
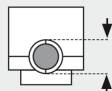
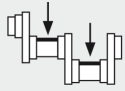
127,00
12PE1

150,00

12 Cyl.

22.801

MB/HL 1	1 Pair	104,870	109,970	27,730	S3S	6080460000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	81,910	86,980	25,630	S3S	6180390000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	116,250	134,650	4,480	SAL	6280010000	Std
Bush/PB 1	1 Pair	43,000	47,000	25,580	SL	6480290000	Std
Bush/PB 2	1 Pair	43,000	47,000	38,380			

**132,90**

145,00

6 Cyl.

12.068

6WA1-T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	104,905	110,970	37,500	S3S	6080120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	91,925	97,980	44,500	S3S	6180120000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	121,650	143,900	3,980	S3S	6280040000	Std
Bush/PB 1, 2, 3	3 Pairs	56,000	62,000	28,290	SL	6480030000	Std
Bush/PB 4, 5, 6	3 Pairs	56,000	62,000	49,300			

135,00

140,00

6 Cyl.

12.023

1970-

E120

MB/HL 1, 2, 3, 5, 6	5 Pairs	99,905	105,970	34,000	S3S	6080090000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	99,905	105,970	55,000			
MB/HL 7	1 Pair	99,905	105,970	49,500			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	87,925	93,980	42,500	S3S	6180080000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	111,250	133,900	3,480	S3S	6280000000	Std
Bush/PB 1, 2, 3	3 Pairs	50,000	56,000	35,000	SL	6480110000	Std
Bush/PB 4, 5, 6	3 Pairs	50,000	56,000	44,500			

135,00

140,00

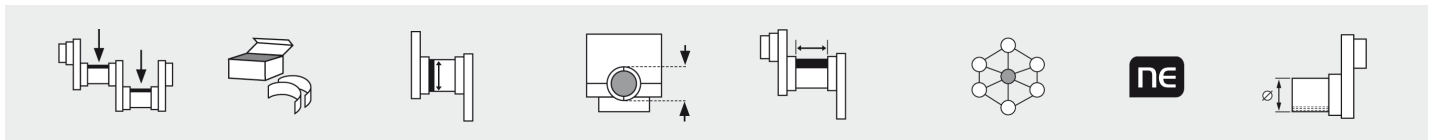
6 Cyl.

12.023

1970-3/84

E120H

MB/HL 1, 2, 3, 5, 6	5 Pairs	99,905	105,970	34,000	S3S	6080090000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	99,905	105,970	55,000			
MB/HL 7	1 Pair	99,905	105,970	49,500			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	87,925	93,980	42,500	S3S	6180080000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	111,250	133,900	3,480	S3S	6280000000	Std
Bush/PB 1, 2, 3	3 Pairs	50,000	56,000	35,000	SL	6480110000	Std
Bush/PB 4, 5, 6	3 Pairs	50,000	56,000	44,500			


135,00

6RA1

140,00

6 Cyl.

12.023

8/81-6/85

MB/HL 1, 2, 3, 5, 6	5 Pairs	99,905	105,970	34,000	S3S	6080150000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	99,905	105,970	51,000			
MB/HL 7	1 Pair	99,905	105,970	49,500			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	87,925	93,980	42,500	S3S	6180080000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	111,250	139,900	3,480	S3S	6280030000	Std
Bush/PB 1, 2, 3	3 Pairs	50,000	56,000	35,000	SL	6480110000	Std
Bush/PB 4, 5, 6	3 Pairs	50,000	56,000	44,500			

135,00

6RA1

140,00

6 Cyl.

12.023

6/85-

MB/HL 1, 2, 3, 5, 6	5 Pairs	99,905	105,970	34,000	S3S	6080150000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	99,905	105,970	51,000			
MB/HL 7	1 Pair	99,905	105,970	49,500			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	87,925	93,980	38,900	S3S	6180170000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	111,250	139,900	3,480	S3S	6280030000	Std
Bush/PB 1, 2, 3	3 Pairs	50,000	56,000	35,000	SL	6480110000	Std
Bush/PB 4, 5, 6	3 Pairs	50,000	56,000	44,500			

135,00

6RB1

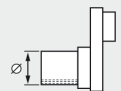
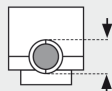
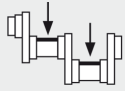
160,00

6 Cyl.

13.741

8/1981-

MB/HL 1, 2, 3, 5, 6	5 Pairs	99,905	105,970	34,000	S3S	6080150000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	99,905	105,970	51,000			
MB/HL 7	1 Pair	99,905	105,970	49,500			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	89,925	95,980	38,900	S3S	6180110000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	111,250	139,900	3,480	S3S	6280030000	Std
Bush/PB 1, 2, 3	3 Pairs	52,000	56,000	35,000	SL	6480020000	Std
Bush/PB 4, 5, 6	3 Pairs	52,000	56,000	45,000			

**135,00**

160,00

6 Cyl.

13.741

10/1984-

UM6RB1

MB/HL 1, 2, 3, 5, 6	5 Pairs	99,905	105,970	34,000	S3S	6080150000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	99,905	105,970	51,000			
MB/HL 7	1 Pair	99,905	105,970	49,500			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	89,925	95,980	38,900	S3S	6180110000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	111,250	139,900	3,480	S3S	6280030000	Std
Bush/PB 1, 2, 3	3 Pairs	52,000	56,000	35,000	SL	6480020000	Std
Bush/PB 4, 5, 6	3 Pairs	52,000	56,000	45,000			

135,00

160,00

6 Cyl.

13.741

11/1981-

6RB2

MB/HL 1, 2, 3, 5, 6	5 Pairs	99,905	105,970	34,000	S3S	6080150000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	99,905	105,970	51,000			
MB/HL 7	1 Pair	99,905	105,970	49,500			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	89,925	95,980	38,900	S3S	6180110000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	111,250	139,900	3,480	S3S	6280030000	Std
Bush/PB 1, 2, 3	3 Pairs	52,000	56,000	35,000	SL	6480020000	Std
Bush/PB 4, 5, 6	3 Pairs	52,000	56,000	45,000			

135,00

160,00

8 Cyl.

13.741

9/1989-

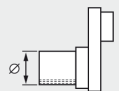
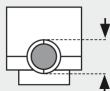
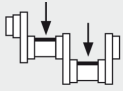
8PD1

MB/HL 1	1 Pair	104,870	109,970	27,730	S3S	6080460000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	81,910	86,980	25,630	S3S	6180390000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	116,250	134,650	4,480	SAL	6280010000	Std
Bush/PB 1	1 Pair	43,000	47,000	25,580	SL	6480280000	Std
Bush/PB 2	1 Pair	43,000	47,000	38,380			



Globally reliable

Isuzu



147,00

140,00

6 Cyl.

14.256

6WF1-T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	104,905	110,970	37,500	S3S	6080120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	91,925	97,980	44,500	S3S	6180120000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	121,650	143,900	3,980	S3S	6280040000	Std
Bush/PB 1, 2, 3	3 Pairs	56,000	62,000	28,290	SL	6480030000	Std
Bush/PB 4, 5, 6	3 Pairs	56,000	62,000	49,300			

147,00

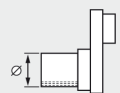
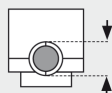
154,00

6 Cyl.

15.681

6WG1-T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	104,905	110,970	37,500	S3S	6080120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	91,925	97,980	44,500	S3S	6180120000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	121,650	143,900	3,980	S3S	6280040000	Std
Bush/PB 1, 2, 3	3 Pairs	56,000	62,000	28,290	SL	6480030000	Std
Bush/PB 4, 5, 6	3 Pairs	56,000	62,000	49,300			


91,00
 F2L 1011

105,00

2 Cyl.

1.366

.

MB/HL 1	1 Pair	69,970 / 69,990	75,000 / 75,019	28,000	SAL	6015060000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	54,970 / 54,990	58,510 / 58,525	25,600	SAL	6115550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,500 / 75,750	89,750 / 90,000	2,450	S3S	6215820000	Std

91,00
 F2L 1011F Euro1

105,00

2 Cyl.

1.366

.

MB/HL 1	1 Pair	69,970 / 69,990	75,000 / 75,019	28,000	SAL	6015060000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	54,970 / 54,990	58,510 / 58,525	25,600	SAL	6115550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,500 / 75,750	89,750 / 90,000	2,450	S3S	6215820000	Std

91,00
 F3L 1011

105,00

3 Cyl.

2.049

.

MB/HL 1	1 Pair	69,970 / 69,990	75,000 / 75,019	28,000	SAL	6015060000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	54,970 / 54,990	58,510 / 58,525	25,600	SAL	6115550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,500 / 75,750	89,750 / 90,000	2,450	S3S	6215820000	Std

91,00
 F3L 1011F Euro1

105,00

3 Cyl.

2.049

.

MB/HL 1	1 Pair	69,970 / 69,990	75,000 / 75,019	28,000	SAL	6015060000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	54,970 / 54,990	58,510 / 58,525	25,600	SAL	6115550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,500 / 75,750	89,750 / 90,000	2,450	S3S	6215820000	Std

91,00
 BF4L 1011

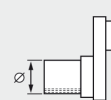
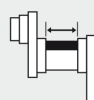
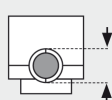
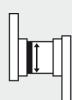
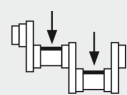
105,00

4 Cyl.

2.732

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MB/HL 1	1 Pair	69,970 / 69,990	75,000 / 75,019	28,000	SAL	6015060000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	54,970 / 54,990	58,510 / 58,525	25,600	SAL	6115550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,500 / 75,750	89,750 / 90,000	2,450	S3S	6215820000	Std



91,00	105,00	4 Cyl.	2.732
BF4L 1011F Euro1, BF4L 1011FT Euro1			

MB/HL 1	1 Pair	69,970 / 69,990	75,000 / 75,019	28,000	SAL	6015060000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	54,970 / 54,990	58,510 / 58,525	25,600	SAL	6115550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,500 / 75,750	89,750 / 90,000	2,450	S3S	6215820000	Std

91,00	105,00	4 Cyl.	2.732
F4L 1011			

MB/HL 1	1 Pair	69,970 / 69,990	75,000 / 75,019	28,000	SAL	6015060000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	54,970 / 54,990	58,510 / 58,525	25,600	SAL	6115550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,500 / 75,750	89,750 / 90,000	2,450	S3S	6215820000	Std

91,00	105,00	4 Cyl.	2.732
F4L 1011F Euro1			

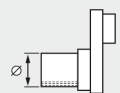
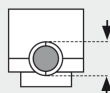
MB/HL 1	1 Pair	69,970 / 69,990	75,000 / 75,019	28,000	SAL	6015060000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	54,970 / 54,990	58,510 / 58,525	25,600	SAL	6115550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,500 / 75,750	89,750 / 90,000	2,450	S3S	6215820000	Std

91,00	112,00	2 Cyl.	1.366
F2M 1011F Euro1			

MB/HL 1	1 Pair	69,970 / 69,990	75,000 / 75,019	28,000	SAL	6015060000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	54,970 / 54,990	58,510 / 58,525	25,600	SAL	6115550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,500 / 75,750	89,750 / 90,000	2,450	S3S	6215820000	Std

91,00	112,00	3 Cyl.	2.185
F3M 1011, BF3M 1011 Euro1			

MB/HL 1	1 Pair	69,970 / 69,990	75,000 / 75,019	28,000	SAL	6015060000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	54,970 / 54,990	58,510 / 58,525	25,600	SAL	6115550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,500 / 75,750	89,750 / 90,000	2,450	S3S	6215820000	Std


91,00
 BF3M 1011F

112,00

3 Cyl.

2.185

.

MB/HL 1	1 Pair	69,970 / 69,990	75,000 / 75,019	28,000	SAL	6015060000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	54,970 / 54,990	58,510 / 58,525	25,600	SAL	6115550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,500 / 75,750	89,750 / 90,000	2,450	S3S	6215820000	Std

91,00
 F3M 1011F Euro1

112,00

3 Cyl.

2.185

.

MB/HL 1	1 Pair	69,970 / 69,990	75,000 / 75,019	28,000	SAL	6015060000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	54,970 / 54,990	58,510 / 58,525	25,600	SAL	6115550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,500 / 75,750	89,750 / 90,000	2,450	S3S	6215820000	Std

91,00
 BF4M 1011F Euro1

112,00

4 Cyl.

2.912

.

MB/HL 1	1 Pair	69,970 / 69,990	75,000 / 75,019	28,000	SAL	6015060000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	54,970 / 54,990	58,510 / 58,525	25,600	SAL	6115550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,500 / 75,750	89,750 / 90,000	2,450	S3S	6215820000	Std

91,00
 F4M 1011F Euro1

112,00

4 Cyl.

2.914

.

MB/HL 1	1 Pair	69,970 / 69,990	75,000 / 75,019	28,000	SAL	6015060000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	54,970 / 54,990	58,510 / 58,525	25,600	SAL	6115550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,500 / 75,750	89,750 / 90,000	2,450	S3S	6215820000	Std

94,00
 F2L 2011, F2M 2011

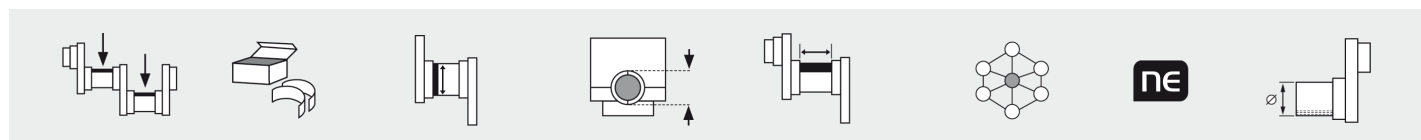
112,00

2 Cyl.

1.550

.

MB/HL 1	1 Pair	69,970 / 69,990	75,000 / 75,019	28,000	SAL	6015060000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	54,970 / 54,990	58,510 / 58,525	25,600	SAL	6115550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,500 / 75,750	89,750 / 90,000	2,450	S3S	6215820000	Std



94,00 112,00 3 Cyl. 2.330 .
BF3L 2011, BF3M 2011

MB/HL 1	1 Pair	69,970 / 69,990	75,000 / 75,019	28,000	SAL	6015060000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	54,970 / 54,990	58,510 / 58,525	25,600	SAL	6115550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,500 / 75,750	89,750 / 90,000	2,450	S3S	6215820000	Std

94,00 112,00 3 Cyl. 2.330 .
F3L 2011, F3M 2011

MB/HL 1	1 Pair	69,970 / 69,990	75,000 / 75,019	28,000	SAL	6015060000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	54,970 / 54,990	58,510 / 58,525	25,600	SAL	6115550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,500 / 75,750	89,750 / 90,000	2,450	S3S	6215820000	Std

94,00 112,00 4 Cyl. 3.110 .
BF4L 2011, BF4M 2011, BF4M 2011M

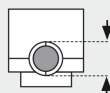
MB/HL 1	1 Pair	69,970 / 69,990	75,000 / 75,019	28,000	SAL	6015060000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	54,970 / 54,990	58,510 / 58,525	25,600	SAL	6115550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,500 / 75,750	89,750 / 90,000	2,450	S3S	6215820000	Std

94,00 112,00 4 Cyl. 3.110 .
F4L 2011, F4M 2011

MB/HL 1	1 Pair	69,970 / 69,990	75,000 / 75,019	28,000	SAL	6015060000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	54,970 / 54,990	58,510 / 58,525	25,600	SAL	6115550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	75,500 / 75,750	89,750 / 90,000	2,450	S3S	6215820000	Std

94,00 115,00 4 Cyl. 3.192
BF4M1012 Euro1, BF4M1012C Euro1, BF4M 1012E Euro2,
BF4M1012EC Euro2, F4M1012 Euro1
Agroplus 75/80/85/90/95, Agrottron
4.70/4.80/4.85/4.90/4.95, Agrottron
80/85/90/100

MB/HL 1	1 Pair	73,980 / 74,000	79,000 / 79,019	29,000	SAL	6015050000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	57,980 / 58,000	61,600 / 61,620	26,600	S3S	6115540000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	79,000 / 79,250	101,750 / 102,000	2,450	SAL	6215830000	Std

**94,00**

115,00

6 Cyl.

4.788

 Agroplus 100, Agrottron 6.00/6.01/6.05/6.15,
 Agrottron 100/105/106/110/115

 BF6M1012Euro1, BF6M1012C Euro1, BF6M1012E Euro2,
 BF6M1012EC Euro2

MB/HL 1	1 Pair	73,980 / 74,000	79,000 / 79,019	29,000	SAL	6015050000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	57,980 / 58,000	61,600 / 61,620	26,600	S3S	6115540000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	79,000 / 79,250	101,750 / 102,000	2,450	SAL	6215830000	Std

100,00

120,00

3 Cyl.

2.826

F3L912D, F3L912W

MB/HL 1	1 Pair	69,971 / 69,990	74,500 / 74,519	27,000	S3S	6015000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	59,941 / 59,960	64,000 / 64,019	25,000	S3S	6115500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	79,000 / 79,300	94,614 / 94,964	2,985	SAL	6215800000	Std 0,25 mm

100,00

120,00

4 Cyl.

3.770

F4L912D, F4L912W

MB/HL 1	1 Pair	69,971 / 69,990	74,500 / 74,519	27,000	S3S	6015000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	59,941 / 59,960	64,000 / 64,019	25,000	S3S	6115500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	79,000 / 79,300	94,614 / 94,964	2,985	SAL	6215800000	Std 0,25 mm

100,00

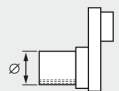
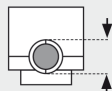
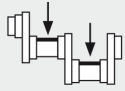
120,00

5 Cyl.

4.712

F5L912D, F5L912W

MB/HL 1	1 Pair	69,971 / 69,990	74,500 / 74,519	27,000	S3S	6015000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	59,941 / 59,960	64,000 / 64,019	25,000	S3S	6115500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	79,000 / 79,300	94,614 / 94,964	2,985	SAL	6215800000	Std 0,25 mm


100,00

120,00

6 Cyl.

5.655

BF6L912, F6L912D, F6L912W

MB/HL 1	1 Pair	69,971 / 69,990	74,500 / 74,519	27,000	S3S	6015000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	59,941 / 59,960	64,000 / 64,019	25,000	S3S	6115500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	79,000 / 79,300	94,614 / 94,964	2,985	SAL	6215800000	Std 0,25 mm

102,00

125,00

3 Cyl.

3.064

F3L912F, F3L913, F3L913G

MB/HL 1	1 Pair	69,971 / 69,990	74,500 / 74,519	27,000	S3S	6015000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	59,941 / 59,960	64,000 / 64,019	25,000	S3S	6115500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	79,000 / 79,300	94,614 / 94,964	2,985	SAL	6215800000	Std 0,25 mm

102,00

125,00

4 Cyl.

4.086

BF4L913, BF4L913C, BF4L913T

MB/HL 1	1 Pair	74,971 / 74,990	79,000 / 79,019	25,000	S3S	6015010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	65,971 / 65,990	70,000 / 70,019	25,000	S3S	6115510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	87,000 / 87,350	100,614 / 100,964	2,985	SAL	6215810000	Std

102,00

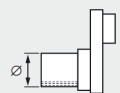
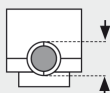
125,00

4 Cyl.

4.086

F4L912F, F4L913

MB/HL 1	1 Pair	69,971 / 69,990	74,500 / 74,519	27,000	S3S	6015000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	59,941 / 59,960	64,000 / 64,019	25,000	S3S	6115500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	79,000 / 79,300	94,614 / 94,964	2,985	SAL	6215800000	Std 0,25 mm

**102,00**

125,00

5 Cyl.

5.107

F5L912F, F5L913

MB/HL 1	1 Pair	69,971 / 69,990	74,500 / 74,519	27,000	S3S	6015000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	59,941 / 59,960	64,000 / 64,019	25,000	S3S	6115500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	79,000 / 79,300	94,614 / 94,964	2,985	SAL	6215800000	Std 0,25 mm

102,00

125,00

6 Cyl.

6.128

BF6L913, BF6L913C, BF6L913T

MB/HL 1	1 Pair	74,971 / 74,990	79,000 / 79,019	25,000	S3S	6015010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	65,971 / 65,990	70,000 / 70,019	25,000	S3S	6115510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	87,000 / 87,350	100,614 / 100,964	2,985	SAL	6215810000	Std

102,00

125,00

6 Cyl.

6.128

F6L912F, F6L913

MB/HL 1	1 Pair	69,971 / 69,990	74,500 / 74,519	27,000	S3S	6015000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	59,941 / 59,960	64,000 / 64,019	25,000	S3S	6115500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	79,000 / 79,300	94,614 / 94,964	2,985	SAL	6215800000	Std 0,25 mm

108,00

130,00

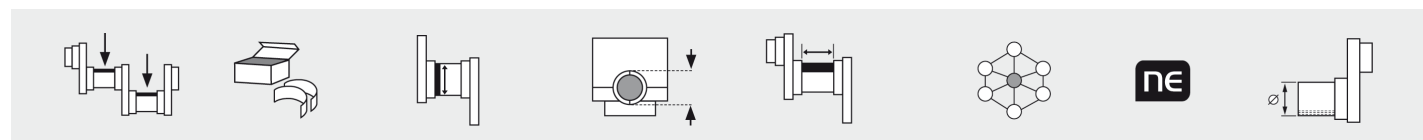
4 Cyl.

4.764

Industriemotor

BF 4 M 1013 FC Euro 2

MB/HL 1	1 Pair	84,980 / 85,000	90,500 / 90,520	31,000	SAL	6015070000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	67,980 / 68,000	72,500 / 72,520	30,000	S3S	6115560000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	67,980 / 68,000	72,500 / 72,520	30,000	S3S	6115570000	Std 0,25 mm 0,50 mm 0,75 mm
CBush/NWL 1, 2	2 Pairs	64,930 / 64,950	69,000 / 69,030	22,000	SR	6315400000	Std
CBush/NWL 3, 4, 5	3 Pairs	64,930 / 64,950	69,000 / 69,030	27,000			
Bush/PB 1, 2	2 Pairs	41,994 / 42,000	45,500 / 45,520	29,800	SR	6415920000	Semi



108,00 130,00 4 Cyl. 4.764 Agrottron 90,

BF 4 M 1013 C Euro 1
BF 4 M 1013 E Euro 2
BF 4 M 1013 EC Euro 2
BF 4 M 1013 Euro 1

MB/HL 1	1 Pair	84,980 / 85,000	90,500 / 90,520	31,000	SAL	6015070000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	67,980 / 68,000	72,500 / 72,520	30,000	S3S	6115560000	Std 0,25 mm 0,50 mm 0,75 mm
CBush/NWL 1, 2	2 Pairs	64,930 / 64,950	69,000 / 69,030	22,000	SR	6315400000	Std
CBush/NWL 3, 4, 5	3 Pairs	64,930 / 64,950	69,000 / 69,030	27,000			
Bush/PB 1, 2	2 Pairs	41,994 / 42,000	45,500 / 45,520	29,800	SR	6415920000	Semi

108,00 130,00 4 Cyl. 4.764

TCD2013 L04 2V Euro3

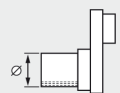
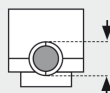
MB/HL 1	1 Pair	84,980 / 85,000	90,500 / 90,520	26,500	S3S	6051090000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	74,980 / 75,000	80,000 / 80,020	29,200	SPVD	6151700000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	91,400	114,000	2,950	SAL	6251880000	Std

108,00 130,00 6 Cyl. 7.146

BF 6 M 1013 FC Euro 3

Agrottron 210 05.2003-
Agrottron 215 05.2003-
Agrottron 230 01.1998-07.2003
Agrottron 235 05.2003-
Agrottron 260 01.1998-07.2003
Agrottron 720 05.2003-

MB/HL 1	1 Pair	84,980 / 85,000	90,500 / 90,520	31,000	SAL	6015070000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	67,980 / 68,000	72,500 / 72,520	30,000	S3S	6115560000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	67,980 / 68,000	72,500 / 72,520	30,000	S3S	6115570000	Std 0,25 mm 0,50 mm 0,75 mm
CBush/NWL 1, 2, 3	3 Pairs	64,930 / 64,950	69,000 / 69,030	22,000	SR	6315410000	Std
CBush/NWL 4, 5, 6, 7	4 Pairs	64,930 / 64,950	69,000 / 69,030	27,000			
Bush/PB 1, 2	2 Pairs	41,994 / 42,000	45,500 / 45,520	29,800	SR	6415920000	Semi

**108,00**

130,00

6 Cyl.

7.146

BF 6 M 1013 C Euro 1
BF 6 M 1013 E Euro 2
BF 6 M 1013 Euro 1

Mähdrescher Series 5680 06.1999-
Mähdrescher Series 5690 06.1999-
Agrotron 1125 04.2000-
Agrotron 1140 04.2000-
Agrotron 1155 04.2000-
Agrotron 120 01.1998-12.2003
Agrotron 135 01.1998-12.2003
Agrotron 150 01.1998-12.2003
Agrotron 160 01.1998-12.2003
Agrotron 165 01.1999-11.2003
Agrotron 175 01.1998-
Agrotron 6.20 09.1995-
Agrotron 6.30 09.1995-
Agrotron 6.45 09.1995-
Agrotron 1130 02.2001-
Agrotron 1145 02.2001-
Agrotron 1160 02.2001-
Agrotron 130 10.2003-
Agrotron 140 10.2003-
Agrotron 150 10.2003-
Agrotron 155 10.2003-
Agrotron 165 10.2003-
Agrotron 180 10.2003-
Agrotron 200 01.1998-
Agrotron 230 01.1998-
Agrotron 260 01.1998-

MB/HL 1	1 Pair	84,980 / 85,000	90,500 / 90,520	31,000	SAL	6015070000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	67,980 / 68,000	72,500 / 72,520	30,000	S3S	6115560000	Std 0,25 mm 0,50 mm 0,75 mm
CBush/NWL 1, 2, 3	3 Pairs	64,930 / 64,950	69,000 / 69,030	22,000	SR	6315410000	Std
CBush/NWL 4, 5, 6, 7	4 Pairs	64,930 / 64,950	69,000 / 69,030	27,000			
Bush/PB 1, 2	2 Pairs	41,994 / 42,000	45,500 / 45,520	29,800	SR	6415920000	Semi

108,00

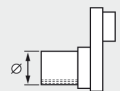
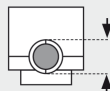
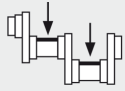
130,00

6 Cyl.

7.146

TCD2013 L06 2V Euro3, TCD2013 L06 4V Euro3

MB/HL 1	1 Pair	84,980 / 85,000	90,500 / 90,520	26,500	S3S	6051090000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	74,980 / 75,000	80,000 / 80,020	29,200	SPVD	6151700000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	91,400	114,000	2,950	SAL	6251880000	Std


125,00

130,00

6 Cyl.

9.572

BF6L413F, BF6L413FW, BF6L513 125, BF6L513C, BF6L513F,
BF6L513FW, F6L413F, F6L413FW, F6L513FW

MB/HL 1	1 Pair	94,966 / 94,988	101,000 / 101,022	29,000	S3S	6015020000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	94,966 / 94,988	101,000 / 101,022	40,820	S3S	6015030000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	74,971 / 74,990	80,000 / 80,019	27,800	S3S	6115520000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm 1,25 mm 1,50 mm

125,00

130,00

10 Cyl.

15.953

BF10L413F, BF10L413FW, BF10L 513 125, BF10L513C,
BF10L513F, F10L413F, F10L413FW, F10L413FZ, F10L513F

MB/HL 1	1 Pair	94,966 / 94,988	101,000 / 101,022	29,000	S3S	6015020000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	94,966 / 94,988	101,000 / 101,022	40,820	S3S	6015030000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	74,971 / 74,990	80,000 / 80,019	27,800	S3S	6115520000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm 1,25 mm 1,50 mm

125,00

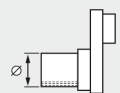
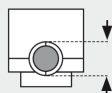
130,00

12 Cyl.

19.144

BF12L413F, BF12L413FW, BF12L513 125, BF12L513C,
BF12L513F, BF12L513FW, F12L413F, F12L413FW, F12L413FZ,
F12L513F, F12L513FW

MB/HL 1	1 Pair	94,966 / 94,988	101,000 / 101,022	29,000	S3S	6015020000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	94,966 / 94,988	101,000 / 101,022	40,820	S3S	6015030000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	74,971 / 74,990	80,000 / 80,019	27,800	S3S	6115520000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm 1,25 mm 1,50 mm

**128,00**

130,00

6 Cyl.

10.038

BF6L513 128, F6L513, F6L513F, F6L513T

MB/HL 1	1 Pair	94,966 / 94,988	101,000 / 101,022	29,000	S3S	6015020000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	94,966 / 94,988	101,000 / 101,022	40,820	S3S	6015030000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	74,971 / 74,990	80,000 / 80,019	27,800	S3S	6115520000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm 1,25 mm 1,50 mm

128,00

130,00

8 Cyl.

13.382

BF8L513 128, F8L513, F8L513T

MB/HL 1	1 Pair	94,966 / 94,988	101,000 / 101,022	29,000	S3S	6015020000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	94,966 / 94,988	101,000 / 101,022	40,820	S3S	6015030000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	74,971 / 74,990	80,000 / 80,019	27,800	S3S	6115520000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm 1,25 mm 1,50 mm

128,00

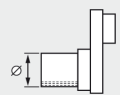
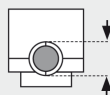
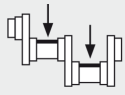
130,00

10 Cyl.

16.728

BF10L513 128, F10L513, F10L513L, F10L513T

MB/HL 1	1 Pair	94,966 / 94,988	101,000 / 101,022	29,000	S3S	6015020000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	94,966 / 94,988	101,000 / 101,022	40,820	S3S	6015030000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	74,971 / 74,990	80,000 / 80,019	27,800	S3S	6115520000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm 1,25 mm 1,50 mm


128,00

130,00

12 Cyl.

20.074

BF12L513 128, F12L513, F12L513L, F12L513T

MB/HL 1	1 Pair	94,966 / 94,988	101,000 / 101,022	29,000	S3S	6015020000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	94,966 / 94,988	101,000 / 101,022	40,820	S3S	6015030000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	74,971 / 74,990	80,000 / 80,019	27,800	S3S	6115520000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm 1,25 mm 1,50 mm

128,00

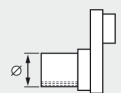
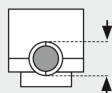
140,00

8 Cyl.

14.410

F8L513L

MB/HL 1	1 Pair	94,966 / 94,988	101,000 / 101,022	29,000	S3S	6015020000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	94,966 / 94,988	101,000 / 101,022	40,820	S3S	6015030000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	74,971 / 74,990	80,000 / 80,019	27,800	S3S	6115520000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm 1,25 mm 1,50 mm

**68,00**

78,40

4 Cyl.

1.138

Pride

B1

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,956	43,000	17,130	SAL	6185000000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	69,000	2,550	SAL	6285000000	Std

71,00

83,60

4 Cyl.

1.324

Avella, Pride

B3

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,956	43,000	17,130	SAL	6185000000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	69,000	2,550	SAL	6285000000	Std

78,00

83,60

4 Cyl.

1.598

Sephia

B6

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,956	48,000	17,130	SAL	6185020000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	69,000	2,550	SAL	6285000000	Std

85,00

88,00

4 Cyl.

1.997

Magentis

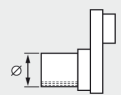
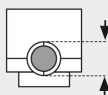
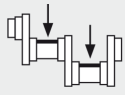
4G63

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	20,630	SAL	6087230000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	25,450			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	21,230	SAL	6187260000	Std 0,25 mm 0,50 mm



Globally reliable

Lancia



85,00
DW10

88,00

4 Cyl.

1.997

Phedra 2.0 JTD 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,000	S4S	6137700000	Std 0,30 mm 0,50 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

85,00
DW12

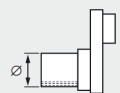
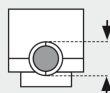
96,00

4 Cyl.

2.179

Phedra 2.2 JTD 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,000	S4S	6137700000	Std 0,30 mm 0,50 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

**108,00**

120,00

6 Cyl.

6.596

D0826 K, D0826 LUH18, D0826 LUH21, D0826 T, D0826 TF, D0826 TOH

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	76,981 / 77,000	82,000 / 82,022	26,000	S3S	6031020000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	76,981 / 77,000	82,000 / 82,022	33,850			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,981 / 65,000	69,000 / 69,019	31,000	S3S	6131520000	Std 0,25 mm 0,50 mm 0,75 mm

108,00

125,00

4 Cyl.

4.580

D0824 Euro 1/2/3

MB/HL 1, 2, 3, 4	4 Pairs	76,981 / 77,000	82,000 / 82,022	26,000	S3S	6031010000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	76,981 / 77,000	82,000 / 82,022	33,850			
CB/PL 1, 2, 3, 4	4 Pairs	64,981 / 65,000	69,000 / 69,019	31,000	S3S	6131510000	Std 0,25 mm 0,50 mm 0,75 mm

108,00

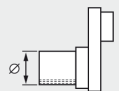
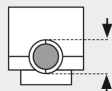
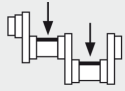
125,00

6 Cyl.

6.871

D0826 F, D0826 GF, D0826 LE, D0826 LF

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	76,981 / 77,000	82,000 / 82,022	26,000	S3S	6031020000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	76,981 / 77,000	82,000 / 82,022	33,850			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,981 / 65,000	69,000 / 69,019	31,000	S3S	6131520000	Std 0,25 mm 0,50 mm 0,75 mm


125,00

150,00

6 Cyl.

11.045

.

D2556

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	103,980 / 104,000	111,000 / 111,022	36,000	S3S	6031000000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 7	1 Pair	103,980 / 104,000	111,000 / 111,022	45,810			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	89,980 / 90,000	95,000 / 95,022	36,200	S3S	6131500000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	36,200	S4S	6131540000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CBush/NWL 1	1 Pair	69,910 / 69,940	75,000 / 75,030	36,000	SAL	6310850000	Std
CBush/NWL 2, 3, 4, 5, 6	5 Pairs	69,910 / 69,940	75,000 / 75,030	28,000			
CBush/NWL 7	1 Pair	69,910 / 69,940	76,000 / 76,030	39,000			

125,00

155,00

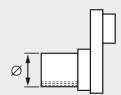
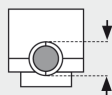
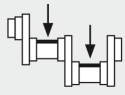
6 Cyl.

11.407

.

D2566

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	103,980 / 104,000	111,000 / 111,022	36,000	S3S	6031000000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 7	1 Pair	103,980 / 104,000	111,000 / 111,022	45,810			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	89,980 / 90,000	95,000 / 95,022	36,200	S3S	6131500000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	36,200	S4S	6131540000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CBush/NWL 1	1 Pair	69,910 / 69,940	75,000 / 75,030	36,000	SAL	6310850000	Std
CBush/NWL 2, 3, 4, 5, 6	5 Pairs	69,910 / 69,940	75,000 / 75,030	28,000			
CBush/NWL 7	1 Pair	69,910 / 69,940	76,000 / 76,030	39,000			



128,00
D2848

142,00

8 Cyl.

14.618

.

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S4S	6110740000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

128,00
D2840

142,00

10 Cyl.

18.273

.

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S4S	6110740000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

128,00
D2842, E2842

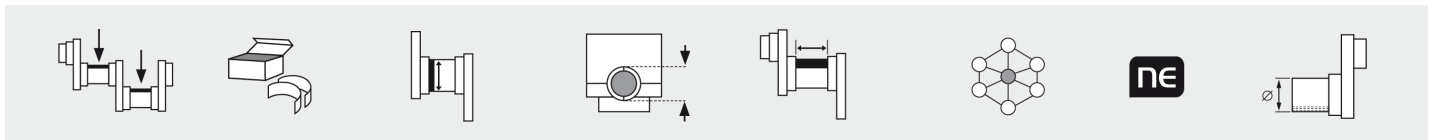
142,00

12 Cyl.

21.930

.

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S4S	6110740000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm


128,00

D2858

150,00

8 Cyl.

15.442

.

MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	30,500	S3S	6010040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1	1 Pair	103,980 / 104,000	111,000 / 111,022	37,810	S3S	6010050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	31,000	S4S	6110740000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

128,00

D2866

155,00

6 Cyl.

11.967

.

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	103,980 / 104,000	111,000 / 111,022	36,000	S3S	6031000000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 7	1 Pair	103,980 / 104,000	111,000 / 111,022	45,810			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	89,980 / 90,000	95,000 / 95,022	36,200	S3S	6131500000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	36,200	S4S	6131540000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CBush/NWL 1	1 Pair	69,910 / 69,940	75,000 / 75,030	36,000	SAL	6310850000	Std
CBush/NWL 2, 3, 4, 5, 6	5 Pairs	69,910 / 69,940	75,000 / 75,030	28,000			
CBush/NWL 7	1 Pair	69,910 / 69,940	76,000 / 76,030	39,000			

128,00

D2876, E2876, G2876

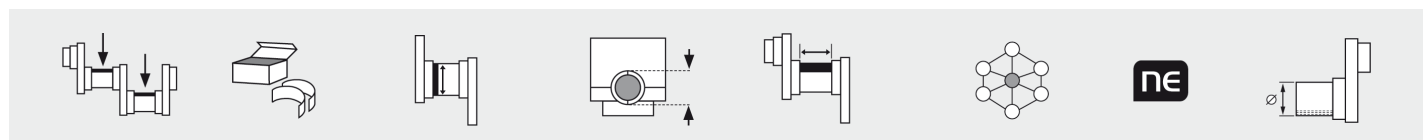
166,00

6 Cyl.

12.816

.

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	103,980 / 104,000	111,000 / 111,022	36,000	S3S	6031000000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 7	1 Pair	103,980 / 104,000	111,000 / 111,022	45,810			
CB/PL 1	1 Pair	89,980 / 90,000	95,000 / 95,022	36,200	S4S	6131550000	Std 0,25 mm 0,50 mm

**68,00**

68,00

4 Cyl.

987

Familia, Bongo 12/68-6/69

PB

MB/HL 1, 2, 4	3 Pairs	55,955	60,000	20,130	SAL	6085050000	Std 0,25 mm 0,50 mm
MB/HL 3, 5	2 Pairs	55,955	60,000	23,130			
CB/PL 1, 2, 3, 4	4 Pairs	44,955	48,002	19,630	SAL	6185060000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	62,250	78,000	2,000	SAL	6285040000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000	24,400	SL	6485020000	Std

68,00

68,00

4 Cyl.

987

Familia, Bongo 1967-7/90

PB

MB/HL 1, 2, 4	3 Pairs	55,955	60,000	20,130	SAL	6085050000	Std 0,25 mm 0,50 mm
MB/HL 3, 5	2 Pairs	55,955	60,000	23,130			
CB/PL 1, 2, 3, 4	4 Pairs	44,955	48,002	19,630	SAL	6185060000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	62,250	78,000	2,000	SAL	6285030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000	24,400	SL	6485020000	Std

68,00

78,40

4 Cyl.

1.138

Familia, Demio 10/85-3/89

B1

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,956	43,000	17,130	SAL	6185000000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	69,000	2,550	SAL	6285000000	Std

68,00

78,40

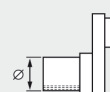
4 Cyl.

1.138

3/1989-

B1

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,956	43,000	17,130	SAL	6185000000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	69,000	2,550	SAL	6285000000	Std



Familia 1/70-2/78

PC

MB/HL 1, 2, 4	3 Pairs	62,950	67,000	20,130	SAL	6085060000	Std 0,25 mm 0,50 mm
MB/HL 3, 5	2 Pairs	62,950	67,000	23,130			
CB/PL 1, 2, 3, 4	4 Pairs	44,955	48,002	19,630	SAL	6185060000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	70,250	80,000	2,000	SAL	6285050000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000	24,400	SL	6485020000	Std

Familia 5/80-11/86

E1

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,956	43,000	17,130	SAL	6185000000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	57,250	69,000	2,000	SAL	6285020000	Std

Familia, Bongo 3/1970-73

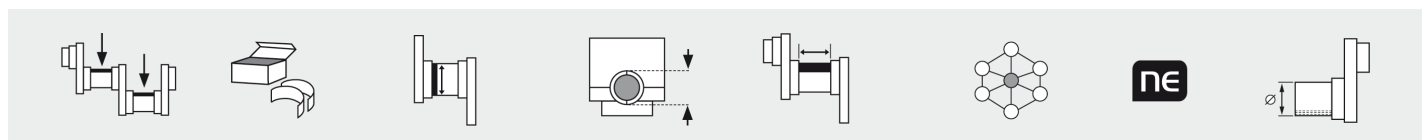
TA

MB/HL 1, 2, 4	3 Pairs	55,955	60,000	20,130	SAL	6085050000	Std 0,25 mm 0,50 mm
MB/HL 3, 5	2 Pairs	55,955	60,000	23,130			
CB/PL 1, 2, 3, 4	4 Pairs	44,955	48,002	19,630	SAL	6185060000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	62,250	78,000	2,000	SAL	6285030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000	24,400	SL	6485020000	Std

Familia, Bongo 12/68-7/90

TB

MB/HL 1, 2, 4	3 Pairs	55,955	60,000	20,130	SAL	6085050000	Std 0,25 mm 0,50 mm
MB/HL 3, 5	2 Pairs	55,955	60,000	23,130			
CB/PL 1, 2, 3, 4	4 Pairs	44,955	48,002	19,630	SAL	6185060000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	62,250	78,000	2,000	SAL	6285030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000	24,400	SL	6485020000	Std


71,00 83,60 4 Cyl. 1.323 Familia, Demio 12/86-3/89

B3

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,956	43,000	17,130	SAL	6185000000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	69,000	2,550	SAL	6285000000	Std

71,00 83,60 4 Cyl. 1.323 3/1989-

B3

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,956	43,000	17,130	SAL	6185000000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	69,000	2,550	SAL	6285000000	Std

73,00 76,00 4 Cyl. 1.272 Familia 1/77-12/85

TC

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,956	43,000	17,130	SAL	6185000000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	57,250	69,000	2,000	SAL	6285020000	Std

73,00 76,00 4 Cyl. 1.272 Familia 3/70-2/78

TC

MB/HL 1, 2, 4	3 Pairs	62,950	67,000	20,130	SAL	6085060000	Std 0,25 mm 0,50 mm
MB/HL 3, 5	2 Pairs	62,950	67,000	23,130			
CB/PL 1, 2, 3, 4	4 Pairs	44,955	48,002	19,630	SAL	6185060000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	70,250	80,000	2,000	SAL	6285050000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000	24,400	SL	6485020000	Std

73,70 82,00 4 Cyl. 1.398 2 1.4 CDi

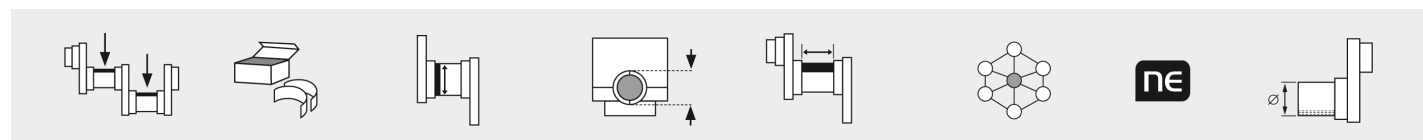
DV4TD

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,962 / 49,981	53,655 / 53,674	19,900	SAL	6051100000	Std 0,25 mm 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,665 / 48,671	17,050	S4S	6137650000	Std 0,30 mm 0,50 mm
TW/A 1	2 Halves	55,200 / 55,480	71,350 / 71,700	2,460	SAL	6251900000	Std



Globally reliable

Mazda

**74,00**

JF

77,40

6 Cyl.

1.997

MPV 7/86-9/91

MB/HL 1, 2, 3, 4	4 Pairs	61,955	66,000	18,130	SAL	6085090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,955	51,000	17,030	SAL	6185120000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	68,250	80,000	2,050	SAL	6285070000	Std

75,30

Z5

83,60

4 Cyl.

1.489

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,956	43,000	17,130	SAL	6185000000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	69,000	2,550	SAL	6285000000	Std

77,00

E3

69,60

4 Cyl.

1.296

Familia 5/1980-

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,956	43,000	17,130	SAL	6185000000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	57,250	69,000	2,000	SAL	6285020000	Std

77,00

UC

76,00

4 Cyl.

1.415

Familia 12/76-7/90

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,956	43,000	17,130	SAL	6185000000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	57,250	69,000	2,000	SAL	6285020000	Std

77,00

D5

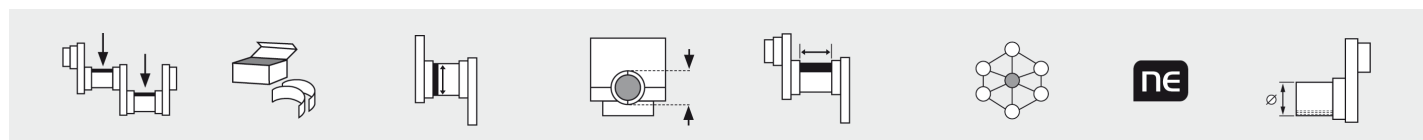
80,00

4 Cyl.

1.490

Familia 10/1985-

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,956	43,000	17,130	SAL	6185000000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	57,250	69,000	2,000	SAL	6285020000	Std

**77,00**

80,00

4 Cyl.

1.490

Familia 5/1980-

E5

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,956	43,000	17,130	SAL	6185000000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	57,250	69,000	2,000	SAL	6285020000	Std

78,00

67,50

4 Cyl.

1.290

Etude, Familia 10/1986-

BJ

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,956	48,000	17,130	SAL	6185020000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	69,000	2,550	SAL	6285000000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	19,993	23,000	21,800	SL	6485010000	Std

78,00

78,00

4 Cyl.

1.490

Luce, Bongo, Cosmo 5/70-7/73

UB

MB/HL 1, 2, 4	3 Pairs	62,955	67,000	18,130	SAL	6085070000	Std 0,25 mm 0,50 mm
MB/HL 3, 5	2 Pairs	62,955	67,000	24,130			
CB/PL 1, 2, 3, 4	4 Pairs	52,950	56,002	22,130	SAL	6185070000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	71,750	86,400	2,050	SL	6285060000	Std
CBush/NWL 1	1 Pair	44,960	49,009	24,130	SL	6385000000	Std
CBush/NWL 2, 3	2 Pairs	44,960	49,009	18,130			
Bush/PB 1, 2, 3, 4	4 Pairs	21,990	25,000	27,900	SL	6485000000	Std

78,00

78,40

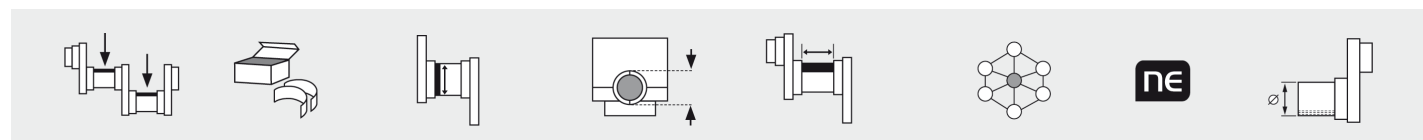
4 Cyl.

1.498

Familia, Demio 12/86-3/89

B5

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,956	43,000	17,130	SAL	6185000000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	69,000	2,550	SAL	6285000000	Std



78,00 78,40 4 Cyl. 1.498 3/1989-
B5

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,956	43,000	17,130	SAL	6185000000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	69,000	2,550	SAL	6285000000	Std

78,00 78,40 4 Cyl. 1.498
ZL

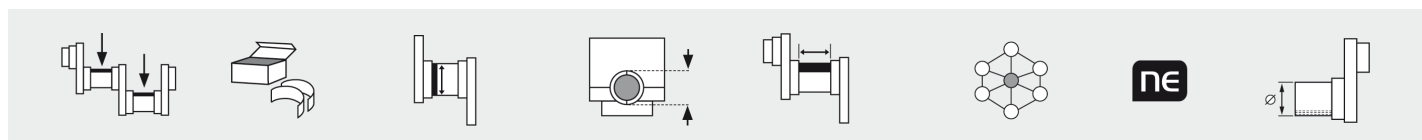
MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,956	43,000	17,130	SAL	6185000000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	69,000	2,550	SAL	6285000000	Std

78,00 83,00 4 Cyl. 1.586 Familia, Bongo 5/70-11/83
NA

MB/HL 1, 2, 4	3 Pairs	62,955	67,000	18,130	SAL	6085070000	Std 0,25 mm 0,50 mm
MB/HL 3, 5	2 Pairs	62,955	67,000	24,130			
CB/PL 1, 2, 3, 4	4 Pairs	52,955	56,002	20,930	SAL	6185010000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	71,750	86,400	2,050	SL	6285060000	Std
CBush/NWL 1	1 Pair	44,960	49,009	24,130	SL	6385000000	Std
CBush/NWL 2, 3	2 Pairs	44,960	49,009	18,130			
Bush/PB 1, 2, 3, 4	4 Pairs	21,990	25,000	27,900	SL	6485000000	Std

78,00 83,00 4 Cyl. 1.586 Familia, Bongo 5/70-11/83
NA

MB/HL 1, 2, 4	3 Pairs	62,955	67,000	18,130	SAL	6085070000	Std 0,25 mm 0,50 mm
MB/HL 3, 5	2 Pairs	62,955	67,000	24,130			
CB/PL 1, 2, 3, 4	4 Pairs	52,950	56,002	22,130	SAL	6185070000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	71,750	86,400	2,050	SL	6285060000	Std
CBush/NWL 1	1 Pair	44,960	49,009	24,130	SL	6385000000	Std
CBush/NWL 2, 3	2 Pairs	44,960	49,009	18,130			
Bush/PB 1, 2, 3, 4	4 Pairs	21,990	25,000	27,900	SL	6485000000	Std

**78,00**

83,60

4 Cyl.

1.597

Familia, Roadstar 9/85-10/86

B6

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,956	48,000	17,130	SAL	6185020000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	69,000	2,550	SAL	6285000000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	19,993	23,000	21,800	SL	6485010000	Std

78,00

83,60

4 Cyl.

1.597

Etude, Familia 10/1986-

B6

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,956	48,000	17,130	SAL	6185020000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	69,000	2,550	SAL	6285000000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	19,993	23,000	21,800	SL	6485010000	Std

78,00

90,00

4 Cyl.

1.720

6/1985-

PN

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,955	60,000	17,630	SAL	6085160000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,955	52,000	18,130	SAL	6185180000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	62,250	79,000	2,550	SAL	6285120000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	25,000	28,000	22,800	SL	6485030000	Std

78,00

94,00

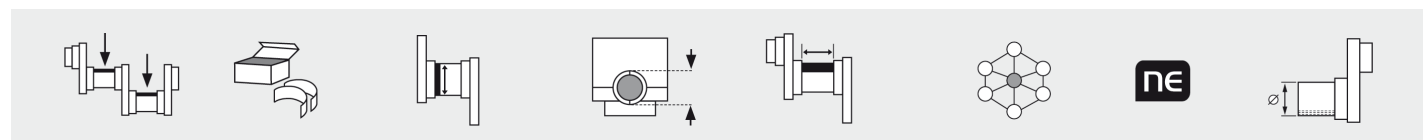
4 Cyl.

1.796

Luce, Capella, Pick up 10/68-10/77

VB

MB/HL 1, 2, 4	3 Pairs	62,955	67,000	18,130	SAL	6085070000	Std 0,25 mm 0,50 mm
MB/HL 3, 5	2 Pairs	62,955	67,000	24,130			
CB/PL 1, 2, 3, 4	4 Pairs	52,950	56,002	22,130	SAL	6185080000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	71,750	86,400	2,050	SL	6285060000	Std
CBush/NWL 1	1 Pair	44,960	49,009	24,130	SL	6385000000	Std
CBush/NWL 2, 3	2 Pairs	44,960	49,009	18,130			
Bush/PB 1, 2, 3, 4	4 Pairs	21,990	25,000	27,900	SL	6485000000	Std


80,00

VC

88,00

4 Cyl.

1.769

Luce, Bongo, Cosmo 4/73-8/86

MB/HL 1, 2, 4	3 Pairs	62,955	67,000	18,130	SAL	6085070000	Std 0,25 mm 0,50 mm
MB/HL 3, 5	2 Pairs	62,955	67,000	24,130			
CB/PL 1, 2, 3, 4	4 Pairs	52,950	56,002	22,130	SAL	6185070000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	71,750	86,400	2,050	SL	6285060000	Std
CBush/NWL 1	1 Pair	44,960	49,009	24,130	SL	6385000000	Std
CBush/NWL 2, 3	2 Pairs	44,960	49,009	18,130			
Bush/PB 1, 2, 3, 4	4 Pairs	21,990	25,000	27,900	SL	6485000000	Std

80,00

MA

98,00

4 Cyl.

1.970

Luce, Capella, Pick up 3/77-4/89

MB/HL 1, 2, 4	3 Pairs	62,955	67,000	18,130	SAL	6085070000	Std 0,25 mm 0,50 mm
MB/HL 3, 5	2 Pairs	62,955	67,000	24,130			
CB/PL 1, 2, 3, 4	4 Pairs	52,950	56,002	22,130	SAL	6185080000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	71,750	86,400	2,050	SL	6285060000	Std
CBush/NWL 1	1 Pair	44,960	49,009	24,130	SL	6385000000	Std
CBush/NWL 2, 3	2 Pairs	44,960	49,009	18,130			
Bush/PB 1, 2, 3, 4	4 Pairs	21,990	25,000	27,900	SL	6485000000	Std

80,30

KJ

74,20

6 Cyl.

2.254

MB/HL 1, 2, 3	3 Pairs	61,955	67,000	18,130	S3S	6085100000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	61,955	67,000	22,030			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	52,955	56,000	17,030	S3S	6185090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	68,250	80,000	2,050	SAL	6285070000	Std

81,00

F6

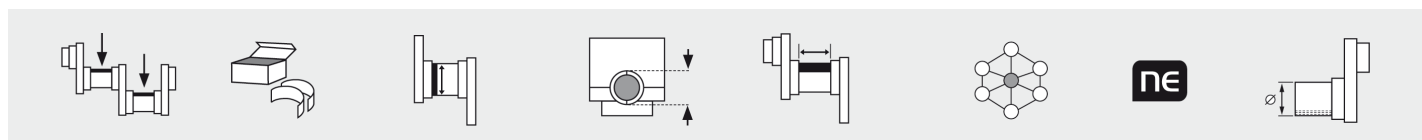
77,00

4 Cyl.

1.587

Bongo, Capello 9/82-3/87

MB/HL 1, 2, 4, 5	4 Pairs	59,955	64,000	18,530	SAL	6085020000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,955	64,000	27,990			
CB/PL 1, 2, 3, 4	4 Pairs	50,955	54,002	21,130	SAL	6185030000	Std 0,25 mm 0,50 mm


81,00
F6

77,00

4 Cyl.

1.587

Capella 4/1987-

MB/HL 1, 2, 4, 5	4 Pairs	59,955	64,000	18,530	SAL	6085030000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,955	64,000	27,990			
CB/PL 1, 2, 3, 4	4 Pairs	50,955	54,002	21,130	SAL	6185030000	Std 0,25 mm 0,50 mm

82,00
VA

94,00

4 Cyl.

1.985

Titan 6/71-12/88

MB/HL 1	1 Pair	62,955	67,005	24,630	SAL	6085000000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	62,955	67,005	36,020			
MB/HL 3	1 Pair	62,955	67,005	30,130			
CB/PL 1, 2, 3, 4	4 Pairs	52,955	56,002	20,930	SAL	6185010000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	21,990	25,000	27,900	SL	6485000000	Std

83,00
BP

85,00

4 Cyl.

1.839

Roadstar 6/1989-

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,955	54,000	17,030	SAL	6085010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,956	48,000	17,130	SAL	6185020000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	69,000	2,550	SAL	6285000000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	19,993	23,000	21,800	SL	6485010000	Std

83,00
FP

85,00

4 Cyl.

1.839

Capella, Premacy

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,955	60,000	17,630	SAL	6085040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,956	51,000	17,130	SAL	6185050000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	62,250	82,000	2,550	SAL	6285010000	Std

83,00
FS

92,00

4 Cyl.

1.991

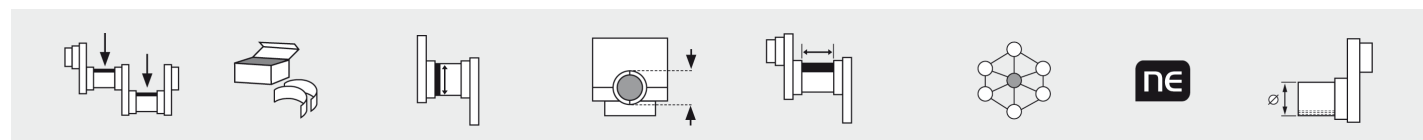
Capella, Premacy

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,955	60,000	17,630	SAL	6085040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,956	51,000	17,130	SAL	6185050000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	62,250	82,000	2,550	SAL	6285010000	Std



Globally reliable

Mazda

**84,50**

74,20

6 Cyl.

2.496

KL

MB/HL 1, 2, 3	3 Pairs	61,955	67,000	18,130	S3S	6085100000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	61,955	67,000	22,030			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	52,955	56,000	17,030	S3S	6185090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	68,250	80,000	2,050	SAL	6285070000	Std

86,00

77,00

4 Cyl.

1.789

Bongo, Capello 10/82-3/87

F8

MB/HL 1, 2, 4, 5	4 Pairs	59,955	64,000	18,530	SAL	6085020000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,955	64,000	27,990			
CB/PL 1, 2, 3, 4	4 Pairs	50,955	54,002	21,130	SAL	6185030000	Std 0,25 mm 0,50 mm

86,00

77,00

4 Cyl.

1.789

Capella 4/1987-

F8

MB/HL 1, 2, 4, 5	4 Pairs	59,955	64,000	18,530	SAL	6085030000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,955	64,000	27,990			
CB/PL 1, 2, 3, 4	4 Pairs	50,955	54,002	21,130	SAL	6185030000	Std 0,25 mm 0,50 mm

86,00

77,00

4 Cyl.

1.789

Capella 2/1990-

F8

MB/HL 1, 2, 4, 5	4 Pairs	59,955	64,000	18,530	SAL	6085030000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,955	64,000	27,990			
CB/PL 1, 2, 3, 4	4 Pairs	50,955	54,002	21,130	SAL	6185040000	Std 0,25 mm 0,50 mm

86,00

86,00

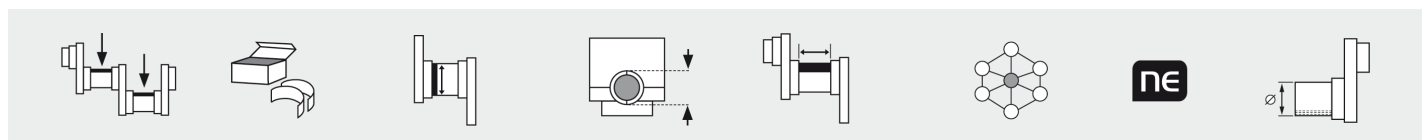
4 Cyl.

1.998

Bongo, Capello 9/82-3/87

FE

MB/HL 1, 2, 4, 5	4 Pairs	59,955	64,000	18,530	SAL	6085020000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,955	64,000	27,990			
CB/PL 1, 2, 3, 4	4 Pairs	50,955	54,002	21,130	SAL	6185030000	Std 0,25 mm 0,50 mm


86,00
FE

86,00

4 Cyl.

1.998

Capella 4/1987-

MB/HL 1, 2, 4, 5	4 Pairs	59,955	64,000	18,530	SAL	6085030000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,955	64,000	27,990			
CB/PL 1, 2, 3, 4	4 Pairs	50,955	54,002	21,130	SAL	6185030000	Std 0,25 mm 0,50 mm

86,00
FE

86,00

4 Cyl.

1.998

Capella 4/1987-

MB/HL 1, 2, 4, 5	4 Pairs	59,955	64,000	18,530	SAL	6085030000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,955	64,000	27,990			
CB/PL 1, 2, 3, 4	4 Pairs	50,955	54,002	21,130	SAL	6185040000	Std 0,25 mm 0,50 mm

86,00
RF

86,00

4 Cyl.

1.998

Bongo, Capella 5/1983-

MB/HL 1, 2, 4, 5	4 Pairs	59,955	64,000	18,530	SAL	6085170000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,955	64,000	21,130			
CB/PL 1, 2, 3, 4	4 Pairs	50,955	54,002	21,130	SAL	6185030000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	69,250	84,400	2,050	SAL	6285130000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	25,000	28,000	26,800	SL	6485140000	Std

86,00
RF

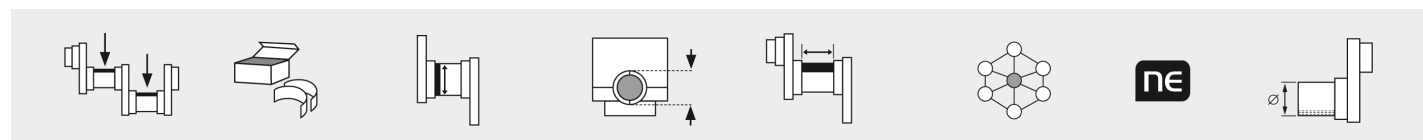
86,00

4 Cyl.

1.998

Bongo, Capelo 6/1986

MB/HL 1, 2, 4, 5	4 Pairs	59,955	64,000	18,530	SAL	6085170000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,955	64,000	21,130			
CB/PL 1, 2, 3, 4	4 Pairs	50,955	54,002	21,130	SAL	6185190000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	69,250	84,400	2,050	SAL	6285130000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	30,000	33,000	26,800	SL	6485100000	Std


86,00

RF-T

86,00

4 Cyl.

1.998

Bongo, Capelo 12/1988-

MB/HL 1, 2, 4, 5	4 Pairs	59,955	64,000	18,530	SAL	6085170000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,955	64,000	21,130			
CB/PL 1, 2, 3, 4	4 Pairs	50,955	54,002	21,130	SAL	6185190000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	69,250	84,400	2,050	SAL	6285130000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	30,000	33,000	26,800	SL	6485100000	Std

86,00

F2

94,00

4 Cyl.

2.184

Capella 5/1988-

MB/HL 1, 2, 4, 5	4 Pairs	59,955	64,000	18,530	SAL	6085030000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,955	64,000	27,990			
CB/PL 1, 2, 3, 4	4 Pairs	50,955	54,002	21,130	SAL	6185030000	Std 0,25 mm 0,50 mm

86,00

R2

94,00

4 Cyl.

2.184

Bongo, Capella 5/1983-

MB/HL 1, 2, 4, 5	4 Pairs	59,955	64,000	18,530	SAL	6085170000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,955	64,000	21,130			
CB/PL 1, 2, 3, 4	4 Pairs	50,955	54,002	21,130	SAL	6185030000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	69,250	84,400	2,050	SAL	6285130000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	25,000	28,000	26,800	SL	6485140000	Std

87,50

LF

83,10

4 Cyl.

1.998

Atenza, Axcela

MB/HL 1, 2, 4, 5	4 Pairs	52,000	57,020	19,100	SAL	6085180000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	52,000	57,020	25,780			
CB/PL 1, 2, 3, 4	4 Pairs	47,000	50,025	16,900	SAL	6185210000	Std 0,25 mm 0,50 mm

87,50

L3

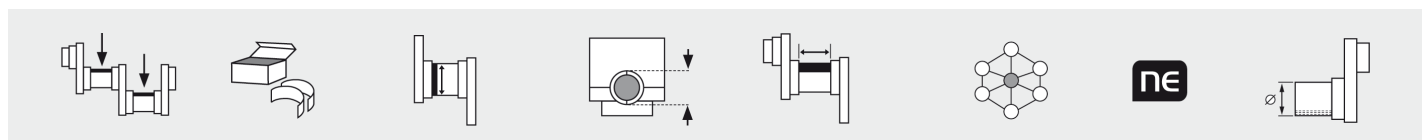
94,00

4 Cyl.

2.260

Atenza, Axcela, MPV

MB/HL 1, 2, 4, 5	4 Pairs	52,000	57,020	19,100	SAL	6085180000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	52,000	57,020	25,780			
CB/PL 1, 2, 3, 4	4 Pairs	50,000	53,025	16,900	SAL	6185220000	Std 0,25 mm 0,50 mm



88,90 89,00 4 Cyl. 2.209 Bongo, Cosmo 9/79-4/90
S2

MB/HL 1, 2, 3, 4, 5	5 Pairs	65,000	69,000	28,700	S3S	6085130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,696	28,650	S3S	6185150000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	73,700	90,400	2,325	SAL	6285100000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	28,000	31,000	26,800	SL	6485080000	Std

88,90 101,60 4 Cyl. 2.522 Boxer 1967-9/80
XA

MB/HL 1, 2, 3, 4, 5	5 Pairs	69,825	74,066	28,700	S3S	6085140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	57,125	60,833	28,650	S3S	6185160000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,700	95,400	2,325	SAL	6285110000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	31,749	34,919	26,800	SL	6485090000	Std

88,90 101,60 4 Cyl. 2.522 Boxer 9/80-4/89
XA

MB/HL 1, 2, 3, 4, 5	5 Pairs	69,825	74,066	28,700	S3S	6085140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	57,125	60,833	28,650	S3S	6185160000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,700	95,400	2,325	SAL	6285110000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	28,000	31,000	30,700	SL	6485110000	Std

88,90 101,60 6 Cyl. 3.783 Titan, Boxer 1969-75
YA

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	69,825	74,066	28,700	S3S	6085150000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	57,125	60,833	28,650	S3S	6185170000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,700	95,400	2,325	SAL	6285110000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	31,749	34,919	26,800	SL	6485120000	Std

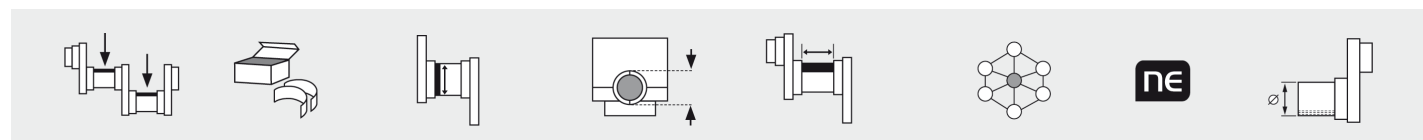
90,00 77,40 6 Cyl. 2.954 Luce, Sentia 7/1987-
JE

MB/HL 1, 2, 3, 4	4 Pairs	61,955	66,000	18,130	SAL	6085090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	52,955	56,000	17,030	SAL	6185100000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	68,250	80,000	2,050	SAL	6285070000	Std



Globally reliable

Mazda



92,00

101,60

4 Cyl.

2.701

Boxer 1971-8/77

XB

MB/HL 1, 2, 3, 4, 5	5 Pairs	69,825	74,066	28,700	S3S	6085140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	57,125	60,833	28,650	S3S	6185160000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,700	95,400	2,325	SAL	6285110000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	31,749	34,919	26,800	SL	6485090000	Std

92,00

101,60

6 Cyl.

4.052

Titan, Boxer 1972-80

ZB

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	69,825	74,066	28,700	S3S	6085150000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	57,125	60,833	28,650	S3S	6185170000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,700	95,400	2,325	SAL	6285110000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	31,749	34,919	26,800	SL	6485120000	Std

92,00

101,60

6 Cyl.

4.052

Titan 10/80-5/87

ZB

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	69,825	74,066	28,700	S3S	6085150000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	57,125	60,833	28,650	S3S	6185170000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,700	95,400	2,325	SAL	6285110000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	31,749	34,919	26,800	SL	6485120000	Std

93,00

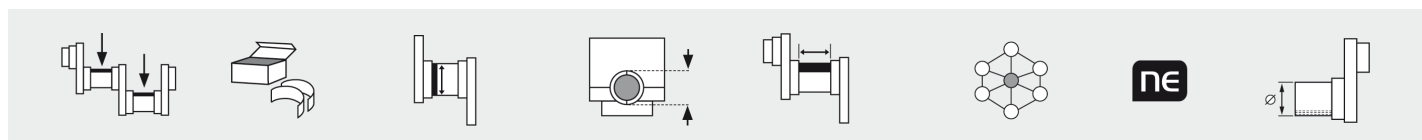
92,00

4 Cyl.

2.499

WL, WL-T

MB/HL 1, 2, 3, 4, 5	5 Pairs	66,955	71,000	22,600	SAL	6085190000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	54,955	58,000	23,600	SAL	6185200000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	75,200	91,800	2,505	SAL	6285140000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	32,000	35,000	30,800	SL	6485130000	Std

**95,00**

105,00

4 Cyl.

2.977

Titan 5/77-9/80

HA

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,825	80,066	28,700	SAL	6085120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,125	64,833	28,050	S3S	6185130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,700	101,400	2,325	SAL	6285090000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	31,749	34,919	26,800	SL	6485090000	Std

95,00

105,00

4 Cyl.

2.977

Titan 10/80-3/89

HA

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,825	80,066	28,700	SAL	6085120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,125	64,833	28,050	S3S	6185130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,700	101,400	2,325	SAL	6285090000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	30,000	33,000	34,300	SL	6485150000	Std

100,00

110,00

4 Cyl.

3.455

Titan 2/84-3/89

SL

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,825	80,066	28,700	SAL	6085120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,125	64,833	28,050	SAL	6185140000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,700	101,400	2,325	SAL	6285090000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,000	34,300	SL	6485160000	Std

100,00

110,00

4 Cyl.

3.455

Titan 2/84-3/89

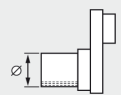
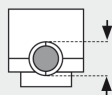
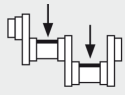
SL-T

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,825	80,066	28,700	SAL	6085120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,125	64,833	28,050	SAL	6185140000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	84,700	101,400	2,325	SAL	6285090000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,000	34,300	SL	6485160000	Std



Globally reliable

Mazda



105,50

TF

115,00

4 Cyl.

4.021

4/1989-

MB/HL 1, 2, 3, 4, 5	5 Pairs	78,980	84,100	29,400	SAL	6085110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,000	68,100	29,900	SAL	6185110000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,500	104,400	2,325	SAL	6285080000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	36,800	SL	6485050000	Std

109,00

TM

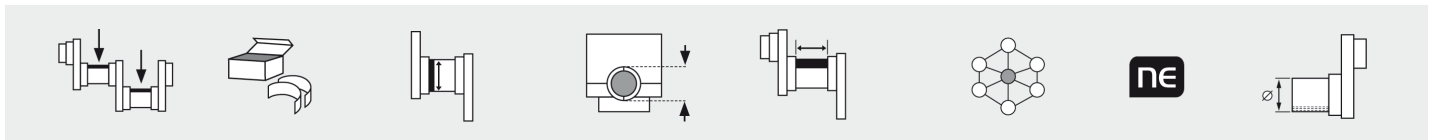
122,00

4 Cyl.

4.553

12/1991-

MB/HL 1, 2, 3, 4, 5	5 Pairs	78,980	84,100	29,400	SAL	6085110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,000	68,100	29,900	SAL	6185110000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	88,500	104,400	2,325	SAL	6285080000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	35,000	38,000	36,800	SL	6485050000	Std


62,30
3G81

60,00

3 Cyl.

548

Minica 1/87-91

MB/HL 1, 2, 3, 4	4 Pairs	40,000	44,000	17,130	SAL	6087130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	36,000	39,000	14,630	SAL	6187170000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	45,250	56,700	2,475	SAL	6287140000	Std

65,00
3G83

66,00

3 Cyl.

657

Minica 1/90-

MB/HL 1, 2, 3, 4	4 Pairs	40,000	44,000	17,130	SAL	6087130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	36,000	39,000	14,630	SAL	6187170000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	45,250	56,700	2,475	SAL	6287140000	Std

65,00
3G82

80,00

3 Cyl.

796

Minica 1/87-11/88

MB/HL 1, 2, 3, 4	4 Pairs	40,000	44,000	17,130	SAL	6087130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	36,000	39,000	14,630	SAL	6187170000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	45,250	56,700	2,475	SAL	6287140000	Std

69,50
G11B

82,00

4 Cyl.

1.244

Lancer, Mirage, SAGA 7/77-2/85

MB/HL 1, 2, 4, 5	4 Pairs	48,000	52,000	19,130	SAL	6087180000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	48,000	52,000	23,950			
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	17,630	SAL	6187210000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	15,630	SAL	6187220000	Std 0,25 mm 0,50 mm

69,50
4G11

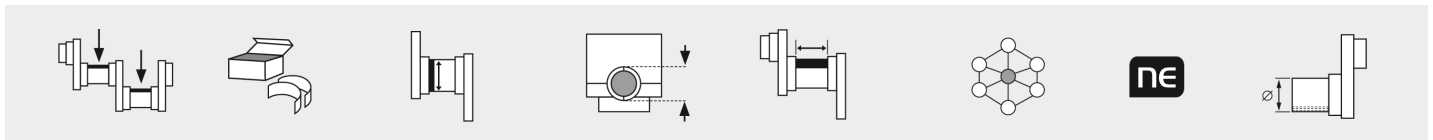
82,00

4 Cyl.

1.244

Lancer, Mirage, SAGA 4/78-12/81

MB/HL 1, 2, 4, 5	4 Pairs	48,000	52,000	19,130	SAL	6087180000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	48,000	52,000	23,950			
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	17,630	SAL	6187210000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	15,630	SAL	6187220000	Std 0,25 mm 0,50 mm



70,00
2G23

71,00

2 Cyl.

546

Minica 3/77-8/82

MB/HL 1, 2	2 Pairs	43,000	47,000	19,430	SAL	6087140000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	43,000	47,000	23,950			
CB/PL 1, 2	2 Pairs	39,992	43,004	17,130	SAL	6187180000	Std 0,25 mm 0,50 mm

70,00
G23B

71,00

2 Cyl.

546

Minica 7/83-11/83

MB/HL 1, 2	2 Pairs	43,000	47,000	19,430	SAL	6087140000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	43,000	47,000	23,950			
CB/PL 1, 2	2 Pairs	39,992	43,004	17,130	SAL	6187180000	Std 0,25 mm 0,50 mm

70,00
G23B

71,00

2 Cyl.

546

Minica 12/83-5/87

MB/HL 1, 2	2 Pairs	43,000	47,000	19,430	SAL	6087150000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	43,000	47,000	23,950			
CB/PL 1, 2	2 Pairs	39,992	43,004	17,130	SAL	6187180000	Std 0,25 mm 0,50 mm

71,00
4G42

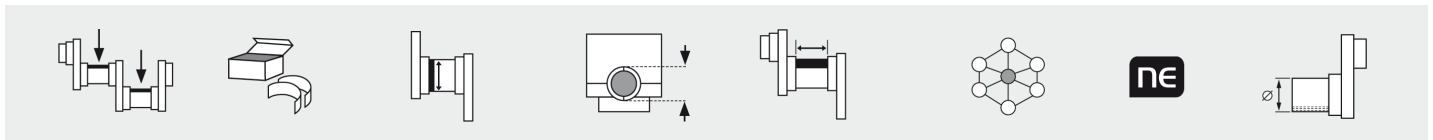
75,00

4 Cyl.

1.187

Lancer, Delica 10/71-4/79

MB/HL 1, 2, 3	3 Pairs	63,993	68,000	25,130	S3S	6087190000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,000	55,000	22,130	S3S	6187240000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	34,300	41,350	3,575	SAL	6287170000	Std
CBush/NWL 1	1 Pair	44,975	48,000	19,500	SL	6387210000	Std
CBush/NWL 2	1 Pair	43,975	47,000	13,000			
CBush/NWL 3	1 Pair	42,975	46,000	13,000			
CBush/NWL 4	1 Pair	41,975	45,000	19,500			
Bush/PB 1, 2, 3, 4	4 Pairs	19,000	21,000	26,750	SL	6487150000	Std


71,00
G13B

82,00

4 Cyl.

1.298

Lancer, Mirage, SAGA 10/83-91

MB/HL 1, 2, 4, 5	4 Pairs	48,000	52,000	19,130	SAL	6087180000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	48,000	52,000	23,950			
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	17,630	SAL	6187210000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	15,630	SAL	6187220000	Std 0,25 mm 0,50 mm

71,00
4G13

82,00

4 Cyl.

1.298

Lancer, Mirage, SAGA 5/86-

MB/HL 1, 2, 4, 5	4 Pairs	48,000	52,000	19,130	SAL	6087180000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	48,000	52,000	23,950			
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	17,630	SAL	6187210000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	15,630	SAL	6187220000	Std 0,25 mm 0,50 mm

73,00
4G36

74,00

4 Cyl.

1.238

Lancer, Galant, Mirage, Delica 11/75-2/79

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm

73,00
4G30

77,00

4 Cyl.

1.289

Lancer, Galant, Mirage, Delica 11/69-73

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm

73,00
G33B

86,00

4 Cyl.

1.439

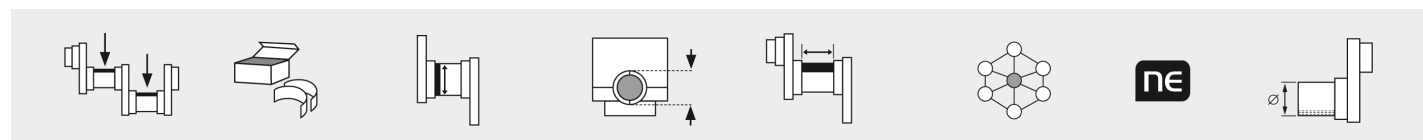
Lancer, Galant, Mirage, Delica 7/77-

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm



Globally reliable

Mitsubishi

**73,00**
4G33

86,00

4 Cyl.

1.439

Lancer, Galant, Mirage, Delica 8/71-

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm

74,00
G12B

82,00

4 Cyl.

1.410

Lancer, Mirage, SAGA 2/78-5/88

MB/HL 1, 2, 4, 5	4 Pairs	48,000	52,000	19,130	SAL	6087180000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	48,000	52,000	23,950			
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	17,630	SAL	6187210000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	15,630	SAL	6187220000	Std 0,25 mm 0,50 mm

74,00
4G12

82,00

4 Cyl.

1.410

Lancer, Mirage, SAGA 3/76-12/81

MB/HL 1, 2, 4, 5	4 Pairs	48,000	52,000	19,130	SAL	6087180000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	48,000	52,000	23,950			
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	17,630	SAL	6187210000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	15,630	SAL	6187220000	Std 0,25 mm 0,50 mm

74,50
G31B

86,00

4 Cyl.

1.499

Lancer, Galant, Mirage, Delica 4/86-6/88

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm

74,50
4G31

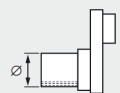
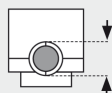
86,00

4 Cyl.

1.499

Lancer, Galant, Mirage, Delica 11/69-74

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm


74,70
 6G71

76,00

6 Cyl.

1.998

Diamante, Galant, Debonair 7/86-

MB/HL 1, 2, 3, 4	4 Pairs	60,000	64,000	18,130	SAL	6087240000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	45,000	48,000	15,500	SAL	6187270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	77,700	1,975	SAL	6287160000	Std

75,50
 G15B

82,00

4 Cyl.

1.468

Lancer, Mirage, SAGA 10/83-92

MB/HL 1, 2, 4, 5	4 Pairs	48,000	52,000	19,130	SAL	6087180000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	48,000	52,000	23,950			
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	17,630	SAL	6187210000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	15,630	SAL	6187220000	Std 0,25 mm 0,50 mm

75,50
 4G15

82,00

4 Cyl.

1.468

Lancer, Mirage, SAGA 10/86-

MB/HL 1, 2, 4, 5	4 Pairs	48,000	52,000	19,130	SAL	6087180000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	48,000	52,000	23,950			
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	17,630	SAL	6187210000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	15,630	SAL	6187220000	Std 0,25 mm 0,50 mm

76,00
 2G24

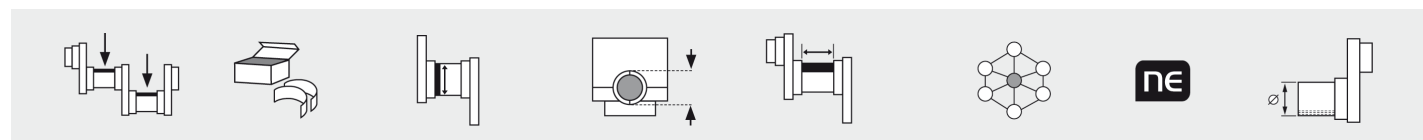
71,00

2 Cyl.

644

Minica 8/82-12/83

MB/HL 1, 2	2 Pairs	43,000	47,000	19,430	SAL	6087140000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	43,000	47,000	23,950			
CB/PL 1, 2	2 Pairs	39,992	43,004	17,130	SAL	6187180000	Std 0,25 mm 0,50 mm


76,50
4G41

75,00

4 Cyl.

1.378

Lancer, Delica 10/71-5/79

MB/HL 1, 2, 3	3 Pairs	63,993	68,000	25,130	S3S	6087190000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,000	55,000	22,130	S3S	6187240000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	34,300	41,350	3,575	SAL	6287170000	Std
CBush/NWL 1	1 Pair	44,975	48,000	19,500	SL	6387210000	Std
CBush/NWL 2	1 Pair	43,975	47,000	13,000			
CBush/NWL 3	1 Pair	42,975	46,000	13,000			
CBush/NWL 4	1 Pair	41,975	45,000	19,500			
Bush/PB 1, 2, 3, 4	4 Pairs	19,000	21,000	26,750	SL	6487150000	Std

76,90
G32B

86,00

4 Cyl.

1.597

Lancer, Galant, Mirage, Delica 6/77-

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm

76,90
4G32

86,00

4 Cyl.

1.597

Lancer, Galant, Mirage, Delica 10/70-

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm

78,00
2G25

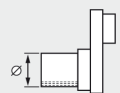
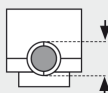
72,00

2 Cyl.

783

Minica 1/84-11/88

MB/HL 1, 2	2 Pairs	43,000	47,000	19,430	SAL	6087150000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	43,000	47,000	23,950			
CB/PL 1, 2	2 Pairs	39,992	43,004	17,130	SAL	6187180000	Std 0,25 mm 0,50 mm


78,40
 4G91

77,50

4 Cyl.

1.496

Mirage, Galant, WIRA 8/91-

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	19,130	SAL	6087160000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	16,800	SAL	6187190000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	75,400	1,975	SAL	6287150000	Std

79,00
 4G35

86,00

4 Cyl.

1.686

Lancer, Galant, Mirage, Delica 2/72-5/77

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm

80,60
 G37B

86,00

4 Cyl.

1.755

Lancer, Galant, Mirage, Delica 8/83-

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm

80,60
 4G37

86,00

4 Cyl.

1.755

Lancer, Galant, Mirage, Delica 6/86-

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm

80,60
 G62B

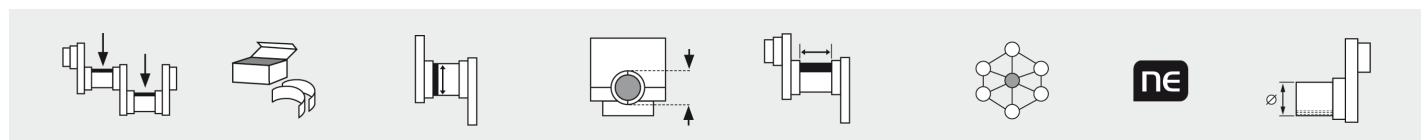
88,00

4 Cyl.

1.795

Lancer, Galant, Mirage, Delica 5/79-8/89

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm



80,60
4G62

88,00

4 Cyl.

1.795

Lancer, Galant, Mirage, Delica 78-2/88

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm

80,60
4D65

88,00

4 Cyl.

1.795

Galant, Mirage 3/83-9/91

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	25,000	28,000	28,500	SL	6487160000	Std

81,00
4G92

77,50

4 Cyl.

1.755

Mirage, Libero 8/91-

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	19,130	SAL	6087160000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	16,800	S3S	6187200000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	75,400	1,975	SAL	6287150000	Std

81,00
4G92

77,50

4 Cyl.

1.755

Mirage 8/91-

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	19,130	S3S	6087170000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	16,800	S3S	6187200000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	75,400	1,975	SAL	6287150000	Std

81,00
4G93

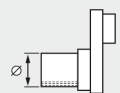
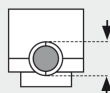
89,00

4 Cyl.

1.834

Mirage, Galant, WIRA 5/91-

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	19,130	SAL	6087160000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	16,800	SAL	6187190000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	75,400	1,975	SAL	6287150000	Std


81,00
 4G93

89,00

4 Cyl.

1.834

Mirage, Libero 8/91-

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	19,130	SAL	6087160000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	16,800	S3S	6187200000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	75,400	1,975	SAL	6287150000	Std

81,00
 G51B

90,00

4 Cyl.

1.855

Galant 11/77-2/78

MB/HL 1, 2, 4, 5	4 Pairs	66,000	70,000	25,130	SAL	6087210000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	66,000	70,000	30,950			
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,007	25,130	SAL	6187250000	Std 0,25 mm 0,50 mm

81,00
 4G51

90,00

4 Cyl.

1.855

Galant 6/73-2/78

MB/HL 1, 2, 4, 5	4 Pairs	66,000	70,000	25,130	SAL	6087210000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	66,000	70,000	30,950			
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,007	25,130	SAL	6187250000	Std 0,25 mm 0,50 mm

84,00
 G52B

90,00

4 Cyl.

1.995

Galant 11/77-7/78

MB/HL 1, 2, 4, 5	4 Pairs	66,000	70,000	25,130	SAL	6087210000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	66,000	70,000	30,950			
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,007	25,130	SAL	6187250000	Std 0,25 mm 0,50 mm

84,00
 4G52

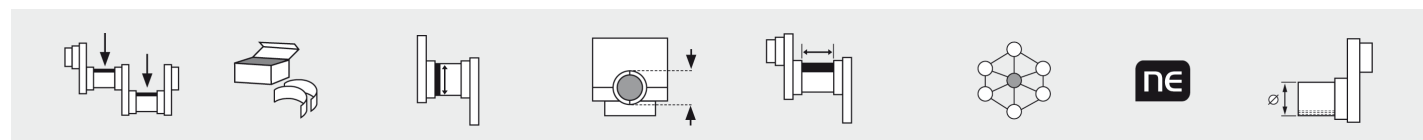
90,00

4 Cyl.

1.995

Galant 8/72-7/78

MB/HL 1, 2, 4, 5	4 Pairs	66,000	70,000	25,130	SAL	6087210000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	66,000	70,000	30,950			
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,007	25,130	SAL	6187250000	Std 0,25 mm 0,50 mm



84,00
G52B

90,00

4 Cyl.

1.995

Galant, Jeep 8/78-9/87

MB/HL 1, 2, 4, 5	4 Pairs	60,000	64,000	25,130	SAL	6087200000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	60,000	64,000	30,950			
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,007	25,130	SAL	6187250000	Std 0,25 mm 0,50 mm

84,00
4G52

90,00

4 Cyl.

1.995

Galant, Jeep 8/78-

MB/HL 1, 2, 4, 5	4 Pairs	60,000	64,000	25,130	SAL	6087200000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	60,000	64,000	30,950			
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,007	25,130	SAL	6187250000	Std 0,25 mm 0,50 mm

85,00
G63B

88,00

4 Cyl.

1.997

Lancer, Galant, Mirage, Delica 2/80-7/90

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm

85,00
4G63

88,00

4 Cyl.

1.997

Lancer, Galant, Mirage, Delica 4/80-5/92

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm

85,00
4G63

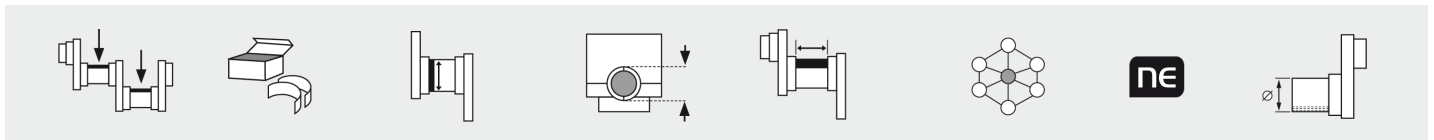
88,00

4 Cyl.

1.997

Galant, Delica, Pajero, Perdon 2/92-

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	20,630	SAL	6087230000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	25,450			
MB/HL 1, 2, 3, 4, 5	5 Pairs	57,000	61,000	20,630	SAL	6087280000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	21,230	SAL	6187260000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	63,000	80,870	2,125	SAL	6287200000	Std



86,50 100,00 4 Cyl. 2.350 Lancer, Galant, Mirage, Delica 10/86-8/89
G64

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm

86,50 100,00 4 Cyl. 2.350 Lancer, Galant, Mirage, Delica 10/86-
4G64

MB/HL 1, 2, 4, 5	4 Pairs	57,000	61,000	23,130	SAL	6087220000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	57,000	61,000	28,950			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	23,630	SAL	6187230000	Std 0,25 mm 0,50 mm

88,00 98,00 4 Cyl. 2.384 Galant 5/73-7/78
4G53

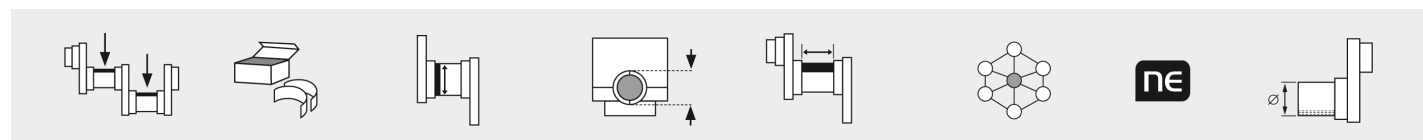
MB/HL 1, 2, 4, 5	4 Pairs	66,000	70,000	25,130	SAL	6087210000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	66,000	70,000	30,950			
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,007	25,130	SAL	6187250000	Std 0,25 mm 0,50 mm

88,00 98,00 4 Cyl. 2.384 Galant, Jeep 7/78-83
4G53

MB/HL 1, 2, 4, 5	4 Pairs	60,000	64,000	25,130	SAL	6087200000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	60,000	64,000	30,950			
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,007	25,130	SAL	6187250000	Std 0,25 mm 0,50 mm

91,10 76,00 6 Cyl. 2.972 Diamante, Galant, Debonair 7/86-7/92
6G72

MB/HL 1, 2, 3, 4	4 Pairs	60,000	64,000	18,130	SAL	6087240000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	50,000	53,000	15,500	SAL	6187290000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	77,700	1,975	SAL	6287160000	Std


91,10
4D55

90,00

4 Cyl.

2.346

Delica, Pajero, Galant 2/80-3/86

MB/HL 1, 2, 4, 5	4 Pairs	66,000	70,000	25,130	SAL	6087210000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	66,000	70,000	30,950			
MB/HL 1, 2, 3, 4, 5	5 Pairs	66,000	70,000	25,130	SAL	6087270000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,007	25,130	SAL	6187250000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	72,250	89,750	2,500	SAL	6287210000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	29,000	32,000	31,700	SL	6487170000	Std

91,10
4D56

95,00

4 Cyl.

2.476

Delica, Pajero, Galant 4/86-

MB/HL 1, 2, 4, 5	4 Pairs	66,000	70,000	25,130	SAL	6087210000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	66,000	70,000	30,950			
MB/HL 1, 2, 3, 4, 5	5 Pairs	66,000	70,000	25,130	SAL	6087270000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,007	25,130	SAL	6187250000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	72,250	89,750	2,500	SAL	6287210000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	29,000	32,000	31,700	SL	6487170000	Std

91,10
4G54

98,00

4 Cyl.

2.555

Galant 11/75-7/78

MB/HL 1, 2, 4, 5	4 Pairs	66,000	70,000	25,130	SAL	6087210000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	66,000	70,000	30,950			
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,007	25,130	SAL	6187250000	Std 0,25 mm 0,50 mm

91,10
G54B

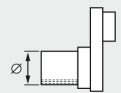
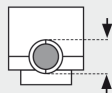
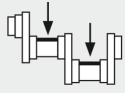
98,00

4 Cyl.

2.555

Galant, Jeep 8/78-9/87

MB/HL 1, 2, 4, 5	4 Pairs	60,000	64,000	25,130	SAL	6087200000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	60,000	64,000	30,950			
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,007	25,130	SAL	6187250000	Std 0,25 mm 0,50 mm


91,10
4G54

98,00

4 Cyl.

2.555

Galant, Jeep 8/78-

MB/HL 1, 2, 4, 5	4 Pairs	60,000	64,000	25,130	SAL	6087200000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	60,000	64,000	30,950			
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,007	25,130	SAL	6187250000	Std 0,25 mm 0,50 mm

92,00
4DR5

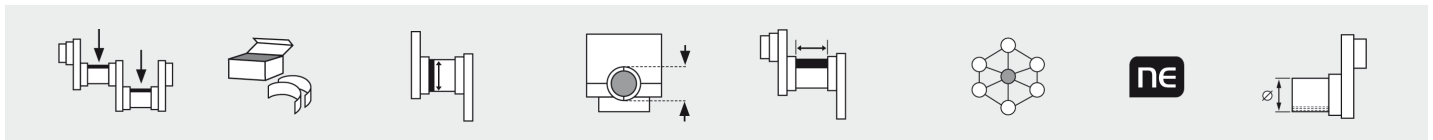
100,00

4 Cyl.

2.659

7/70-8/91

MB/HL 1, 2, 3, 4, 5	5 Pairs	69,955	74,000	28,130	S3S	6087030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	57,955	62,000	32,130	S3S	6187050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	57,965	62,000	32,130	S3S	6187070000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	77,250	95,000	2,450	SL	6287130000	Std
CBush/NWL 1	1 Pair	54,460	57,000	36,000	SL	6387190000	Std
CBush/NWL 2	1 Pair	54,460	57,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	28,000	32,984	35,800	SL	6487030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	28,000	31,000	36,000	SL	6487120000	Std
Bush/PB 1, 2	2 Pairs	30,000	33,000	22,700	SL	6487140000	Std
Bush/PB 3, 4	2 Pairs	30,000	33,000	35,400			


92,00
4DR6-T

100,00

4 Cyl.

2.659

10/86-

MB/HL 1, 2, 3, 4, 5	5 Pairs	69,955	74,000	28,130	S3S	6087030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	57,955	62,000	32,130	S3S	6187050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	57,965	62,000	32,130	S3S	6187070000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	77,250	95,000	2,450	SL	6287130000	Std
CBush/NWL 1	1 Pair	54,460	57,000	36,000	SL	6387190000	Std
CBush/NWL 2	1 Pair	54,460	57,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	28,000	32,984	35,800	SL	6487030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	28,000	31,000	36,000	SL	6487120000	Std
Bush/PB 1, 2	2 Pairs	30,000	33,000	22,700	SL	6487140000	Std
Bush/PB 3, 4	2 Pairs	30,000	33,000	35,400			

92,00
4DR50

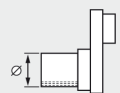
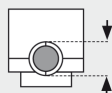
100,00

4 Cyl.

2.659

7/70-7/80

MB/HL 1, 2, 3, 4, 5	5 Pairs	69,955	74,000	28,130	S3S	6087030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	57,955	62,000	32,130	S3S	6187050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	57,965	62,000	32,130	S3S	6187070000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	77,250	95,000	2,450	SL	6287130000	Std
CBush/NWL 1	1 Pair	54,460	57,000	36,000	SL	6387190000	Std
CBush/NWL 2	1 Pair	54,460	57,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	28,000	32,984	35,800	SL	6487030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	28,000	31,000	36,000	SL	6487120000	Std
Bush/PB 1, 2	2 Pairs	30,000	33,000	22,700	SL	6487140000	Std
Bush/PB 3, 4	2 Pairs	30,000	33,000	35,400			


92,00
4DR51

100,00

4 Cyl.

2.659

11/78-10/89

MB/HL 1, 2, 3, 4, 5	5 Pairs	69,955	74,000	28,130	S3S	6087030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	57,955	62,000	32,130	S3S	6187050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	57,965	62,000	32,130	S3S	6187070000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	77,250	95,000	2,450	SL	6287130000	Std
CBush/NWL 1	1 Pair	54,460	57,000	36,000	SL	6387190000	Std
CBush/NWL 2	1 Pair	54,460	57,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	28,000	32,984	35,800	SL	6487030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	28,000	31,000	36,000	SL	6487120000	Std
Bush/PB 1, 2	2 Pairs	30,000	33,000	22,700	SL	6487140000	Std
Bush/PB 3, 4	2 Pairs	30,000	33,000	35,400			

92,00
4DR52

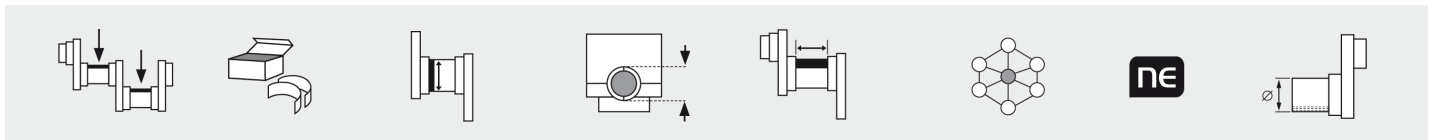
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4 Cyl.

2.659

10/89-8/91

MB/HL 1, 2, 3, 4, 5	5 Pairs	69,955	74,000	28,130	S3S	6087030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	57,955	62,000	32,130	S3S	6187050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	57,965	62,000	32,130	S3S	6187070000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	77,250	95,000	2,450	SL	6287130000	Std
CBush/NWL 1	1 Pair	54,460	57,000	36,000	SL	6387190000	Std
CBush/NWL 2	1 Pair	54,460	57,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	28,000	32,984	35,800	SL	6487030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	28,000	31,000	36,000	SL	6487120000	Std
Bush/PB 1, 2	2 Pairs	30,000	33,000	22,700	SL	6487140000	Std
Bush/PB 3, 4	2 Pairs	30,000	33,000	35,400			


92,00

100,00

6 Cyl.

3.988

7/70-12/82

6DR5

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	69,960	106,000	28,130	S3S	6087040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	57,955	62,000	32,130	S3S	6187060000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	77,250	95,000	2,450	SL	6287130000	Std
CBush/NWL 1	1 Pair	54,450	57,000	36,000	SL	6387200000	Std
CBush/NWL 2	1 Pair	54,450	57,000	26,000			
CBush/NWL 3	1 Pair	53,450	57,000	26,000			
CBush/NWL 4	1 Pair	52,450	57,000	26,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	28,000	31,000	36,000	SL	6487130000	Std

92,00

100,00

6 Cyl.

3.988

10/70-12/82

6DR50

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	69,960	106,000	28,130	S3S	6087040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	57,955	62,000	32,130	S3S	6187060000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	77,250	95,000	2,450	SL	6287130000	Std
CBush/NWL 1	1 Pair	54,450	57,000	36,000	SL	6387200000	Std
CBush/NWL 2	1 Pair	54,450	57,000	26,000			
CBush/NWL 3	1 Pair	53,450	57,000	26,000			
CBush/NWL 4	1 Pair	52,450	57,000	26,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	28,000	31,000	36,000	SL	6487130000	Std

92,00

100,00

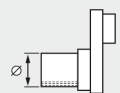
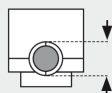
6 Cyl.

3.988

10/80-6/86

6DR51

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	69,960	106,000	28,130	S3S	6087040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	57,955	62,000	32,130	S3S	6187060000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	77,250	95,000	2,450	SL	6287130000	Std
CBush/NWL 1	1 Pair	54,450	57,000	36,000	SL	6387200000	Std
CBush/NWL 2	1 Pair	54,450	57,000	26,000			
CBush/NWL 3	1 Pair	53,450	57,000	26,000			
CBush/NWL 4	1 Pair	52,450	57,000	26,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	28,000	31,000	36,000	SL	6487130000	Std


93,00
 6G74

85,80

6 Cyl.

3.496

Debonair

MB/HL 1, 2, 3, 4	4 Pairs	64,000	68,000	17,130	S3S	6087250000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	55,000	58,000	15,500	S3S	6187280000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	70,250	94,700	1,975	SAL	6287180000	Std

94,00
 S2E

94,00

2 Cyl.

1.310

1977-91

CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	50,000	53,000	15,500	SAL	6187290000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	57,980	62,000	34,130	S3S	6187320000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	82,250	98,000	2,450	S3S	6287070000	Std

94,00
 S3E

94,00

3 Cyl.

1.960

1978-91

CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	50,000	53,000	15,500	SAL	6187290000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	57,980	62,000	34,130	S3S	6187320000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	82,250	98,000	2,450	S3S	6287070000	Std

94,00
 S4E

94,00

4 Cyl.

2.610

1976-

CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	50,000	53,000	15,500	SAL	6187290000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	57,980	62,000	34,130	S3S	6187320000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	82,250	98,000	2,450	S3S	6287070000	Std

94,00
 S6E

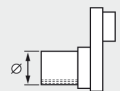
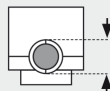
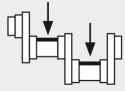
94,00

6 Cyl.

3.910

1980-

CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	50,000	53,000	15,500	SAL	6187290000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	57,980	62,000	34,130	S3S	6187320000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	82,250	98,000	2,450	S3S	6287070000	Std



95,00
4M40

100,00

4 Cyl.

2.835

Delica, Pajero

MB/HL 1, 2, 3, 4, 5	5 Pairs	67,988	72,000	22,130	S3S	6087260000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	53,988	58,000	27,630	S3S	6187300000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	94,700	2,450	SAL	6287190000	Std

95,00
4DR7

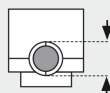
100,00

4 Cyl.

2.835

10/89-

MB/HL 1, 2, 3, 4, 5	5 Pairs	69,955	74,000	28,130	S3S	6087030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	57,955	62,000	32,130	S3S	6187050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	57,965	62,000	32,130	S3S	6187070000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	77,250	95,000	2,450	SL	6287130000	Std
CBush/NWL 1	1 Pair	54,460	57,000	36,000	SL	6387190000	Std
CBush/NWL 2	1 Pair	54,460	57,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	28,000	32,984	35,800	SL	6487030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	28,000	31,000	36,000	SL	6487120000	Std
Bush/PB 1, 2	2 Pairs	30,000	33,000	22,700	SL	6487140000	Std
Bush/PB 3, 4	2 Pairs	30,000	33,000	35,400			


95,00
6DS1

100,00

6 Cyl.

4.678

1964-7/72

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	77,960	82,000	27,130	S3S	6087120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	59,965	64,000	33,130	S3S	6187000000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
CBush/NWL 1	1 Pair	54,460	57,000	41,000	SL	6387080000	Std
CBush/NWL 2	1 Pair	54,460	57,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,000	26,000			
CBush/NWL 4	1 Pair	52,960	57,000	30,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387090000	Std
CBush/NWL 2	1 Pair	54,460	58,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,500	26,000			
CBush/NWL 4	1 Pair	52,960	57,000	30,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	32,000	35,000	37,000	SL	6487050000	Std

95,00
6DS10

100,00

6 Cyl.

4.678

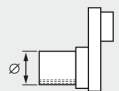
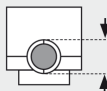
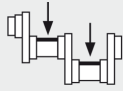
1966-7/72

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	77,960	82,000	27,130	S3S	6087120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	59,965	64,000	33,130	S3S	6187000000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
CBush/NWL 1	1 Pair	54,460	57,000	41,000	SL	6387080000	Std
CBush/NWL 2	1 Pair	54,460	57,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,000	26,000			
CBush/NWL 4	1 Pair	52,960	57,000	30,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387090000	Std
CBush/NWL 2	1 Pair	54,460	58,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,500	26,000			
CBush/NWL 4	1 Pair	52,960	57,000	30,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	32,000	35,000	37,000	SL	6487050000	Std



Globally reliable

Mitsubishi



95,00
6DS3

120,00

6 Cyl.

5.103

7/72-74

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	77,960	82,000	27,130	S3S	6087120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	59,965	64,000	33,130	S3S	6187000000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
CBush/NWL 1	1 Pair	54,460	57,000	41,000	SL	6387080000	Std
CBush/NWL 2	1 Pair	54,460	57,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,000	26,000			
CBush/NWL 4	1 Pair	52,960	57,000	30,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387090000	Std
CBush/NWL 2	1 Pair	54,460	58,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,500	26,000			
CBush/NWL 4	1 Pair	52,960	57,000	30,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	32,000	35,000	37,000	SL	6487050000	Std

95,00
6DS30

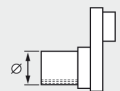
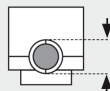
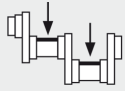
120,00

6 Cyl.

5.103

7/72-77

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	77,960	82,000	27,130	S3S	6087120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	59,965	64,000	33,130	S3S	6187000000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
CBush/NWL 1	1 Pair	54,460	57,000	41,000	SL	6387080000	Std
CBush/NWL 2	1 Pair	54,460	57,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,000	26,000			
CBush/NWL 4	1 Pair	52,960	57,000	30,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387090000	Std
CBush/NWL 2	1 Pair	54,460	58,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,500	26,000			
CBush/NWL 4	1 Pair	52,960	57,000	30,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	32,000	35,000	37,000	SL	6487050000	Std


98,00
 6DS5

110,00

6 Cyl.

4.978

4/70-10/72

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	77,960	82,000	27,130	S3S	6087120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	59,965	64,000	33,130	S3S	6187000000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
CBush/NWL 1	1 Pair	54,460	57,000	41,000	SL	6387080000	Std
CBush/NWL 2	1 Pair	54,460	57,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,000	26,000			
CBush/NWL 4	1 Pair	52,960	57,000	30,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387090000	Std
CBush/NWL 2	1 Pair	54,460	58,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,500	26,000			
CBush/NWL 4	1 Pair	52,960	57,000	30,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	32,000	35,000	37,000	SL	6487050000	Std

98,00
 6DS50

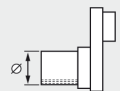
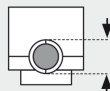
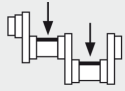
110,00

6 Cyl.

4.978

4/70-3/76

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	77,960	82,000	27,130	S3S	6087120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	59,965	64,000	33,130	S3S	6187000000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
CBush/NWL 1	1 Pair	54,460	57,000	41,000	SL	6387080000	Std
CBush/NWL 2	1 Pair	54,460	57,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,000	26,000			
CBush/NWL 4	1 Pair	52,960	57,000	30,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387090000	Std
CBush/NWL 2	1 Pair	54,460	58,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,500	26,000			
CBush/NWL 4	1 Pair	52,960	57,000	30,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	32,000	35,000	37,000	SL	6487050000	Std


98,00

6DS7

120,00

6 Cyl.

5.430

10/72-7/78

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	77,960	82,000	27,130	S3S	6087120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	59,965	64,000	33,130	S3S	6187000000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
CBush/NWL 1	1 Pair	54,460	57,000	41,000	SL	6387080000	Std
CBush/NWL 2	1 Pair	54,460	57,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,000	26,000			
CBush/NWL 4	1 Pair	52,960	57,000	30,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387090000	Std
CBush/NWL 2	1 Pair	54,460	58,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,500	26,000			
CBush/NWL 4	1 Pair	52,960	57,000	30,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	32,000	35,000	37,000	SL	6487050000	Std

98,00

6DS70

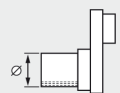
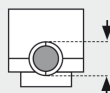
120,00

6 Cyl.

5.430

10/72-9/85

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	77,960	82,000	27,130	S3S	6087120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	59,965	64,000	33,130	S3S	6187000000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
CBush/NWL 1	1 Pair	54,460	57,000	41,000	SL	6387080000	Std
CBush/NWL 2	1 Pair	54,460	57,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,000	26,000			
CBush/NWL 4	1 Pair	52,960	57,000	30,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387090000	Std
CBush/NWL 2	1 Pair	54,460	58,000	26,000			
CBush/NWL 3	1 Pair	53,960	57,500	26,000			
CBush/NWL 4	1 Pair	52,960	57,000	30,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	32,000	35,000	37,000	SL	6487050000	Std



100,00
4D30

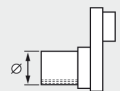
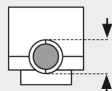
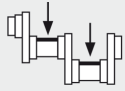
105,00

4 Cyl.

3.298

11/1978-

MB/HL 1, 2, 3, 4, 5	5 Pairs	77,960	82,000	27,130	S3S	6087000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,950	69,000	33,130	S3S	6187020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,960	69,000	33,130	S3S	6187040000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
TW/A 1	3 Halves	83,250	110,000	2,450	SL	6287020000	Std
CBush/NWL 1	1 Pair	54,460	58,500	33,000	SL	6387000000	Std
CBush/NWL 2	1 Pair	54,460	58,000	21,000			
CBush/NWL 3	1 Pair	52,960	57,000	21,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387120000	Std
CBush/NWL 2	1 Pair	54,460	58,000	26,000			
CBush/NWL 3	1 Pair	52,960	57,000	30,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387130000	Std
CBush/NWL 2	1 Pair	54,460	58,000	21,000			
CBush/NWL 3	1 Pair	52,960	57,000	21,000			
CBush/NWL 1	1 Pair	54,460	58,500	33,000	SL	6387220000	Std
CBush/NWL 2	1 Pair	54,460	58,250	21,000			
CBush/NWL 3	1 Pair	54,460	58,000	21,000			
CBush/NWL 4	1 Pair	54,460	57,750	21,000			
CBush/NWL 5	1 Pair	52,960	57,000	21,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,000	38,800	SL	6487000000	Std
Bush/PB 1, 2	2 Pairs	36,000	40,000	26,350	SL	6487020000	Std
Bush/PB 3, 4	2 Pairs	36,000	40,000	38,400			
Bush/PB 1, 2	2 Pairs	34,000	37,000	25,000	SL	6487070000	Std
Bush/PB 3, 4	2 Pairs	34,000	37,000	38,400			


100,00

4D31

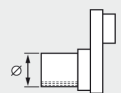
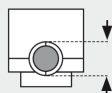
105,00

4 Cyl.

3.298

10/82-8/91

MB/HL 1, 2, 3, 4, 5	5 Pairs	77,960	82,000	27,130	S3S	6087000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,950	69,000	33,130	S3S	6187020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,960	69,000	33,130	S3S	6187040000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
TW/A 1	3 Halves	83,250	110,000	2,450	SL	6287020000	Std
CBush/NWL 1	1 Pair	54,460	58,500	33,000	SL	6387000000	Std
CBush/NWL 2	1 Pair	54,460	58,000	21,000			
CBush/NWL 3	1 Pair	52,960	57,000	21,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387120000	Std
CBush/NWL 2	1 Pair	54,460	58,000	26,000			
CBush/NWL 3	1 Pair	52,960	57,000	30,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387130000	Std
CBush/NWL 2	1 Pair	54,460	58,000	21,000			
CBush/NWL 3	1 Pair	52,960	57,000	21,000			
CBush/NWL 1	1 Pair	54,460	58,500	33,000	SL	6387220000	Std
CBush/NWL 2	1 Pair	54,460	58,250	21,000			
CBush/NWL 3	1 Pair	54,460	58,000	21,000			
CBush/NWL 4	1 Pair	54,460	57,750	21,000			
CBush/NWL 5	1 Pair	52,960	57,000	21,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,000	38,800	SL	6487000000	Std
Bush/PB 1, 2	2 Pairs	36,000	40,000	26,350	SL	6487020000	Std
Bush/PB 3, 4	2 Pairs	36,000	40,000	38,400			
Bush/PB 1, 2	2 Pairs	34,000	37,000	25,000	SL	6487070000	Std
Bush/PB 3, 4	2 Pairs	34,000	37,000	38,400			


100,00

105,00

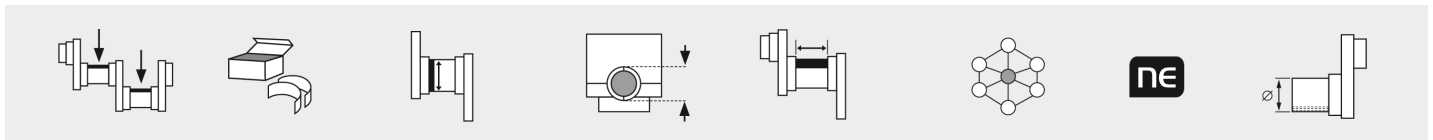
4 Cyl.

3.298

10/82-9/89

4D31-T

MB/HL 1, 2, 3, 4, 5	5 Pairs	77,960	82,000	27,130	S3S	6087000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,950	69,000	33,130	S3S	6187020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,960	69,000	33,130	S3S	6187040000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
TW/A 1	3 Halves	83,250	110,000	2,450	SL	6287020000	Std
CBush/NWL 1	1 Pair	54,460	58,500	33,000	SL	6387000000	Std
CBush/NWL 2	1 Pair	54,460	58,000	21,000			
CBush/NWL 3	1 Pair	52,960	57,000	21,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387120000	Std
CBush/NWL 2	1 Pair	54,460	58,000	26,000			
CBush/NWL 3	1 Pair	52,960	57,000	30,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387130000	Std
CBush/NWL 2	1 Pair	54,460	58,000	21,000			
CBush/NWL 3	1 Pair	52,960	57,000	21,000			
CBush/NWL 1	1 Pair	54,460	58,500	33,000	SL	6387220000	Std
CBush/NWL 2	1 Pair	54,460	58,250	21,000			
CBush/NWL 3	1 Pair	54,460	58,000	21,000			
CBush/NWL 4	1 Pair	54,460	57,750	21,000			
CBush/NWL 5	1 Pair	52,960	57,000	21,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,000	38,800	SL	6487000000	Std
Bush/PB 1, 2	2 Pairs	36,000	40,000	26,350	SL	6487020000	Std
Bush/PB 3, 4	2 Pairs	36,000	40,000	38,400			
Bush/PB 1, 2	2 Pairs	34,000	37,000	25,000	SL	6487070000	Std
Bush/PB 3, 4	2 Pairs	34,000	37,000	38,400			



100,00
6D31

105,00

6 Cyl.

4.948

10/85-

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	77,960	82,000	27,130	S3S	6087120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	59,965	64,000	33,130	S3S	6187150000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387180000	Std
CBush/NWL 2	1 Pair	54,460	58,000	21,000			
CBush/NWL 3	1 Pair	53,960	57,500	21,000			
CBush/NWL 4	1 Pair	52,960	57,000	21,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	34,000	37,000	38,800	SL	6487110000	Std

102,00
S4K

130,00

4 Cyl.

4.250

MB/HL 1	1 Pair	89,970	95,000	27,130	S3S	6087310000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	59,965	64,000	29,630	S3S	6187310000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	97,250	113,000	2,450	SAL	6287000000	Std

102,00
S6K

130,00

6 Cyl.

6.380

MB/HL 1	1 Pair	89,970	95,000	27,130	S3S	6087310000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	59,965	64,000	29,630	S3S	6187310000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	97,250	113,000	2,450	SAL	6287000000	Std

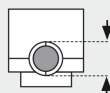
102,00
S6K-T

130,00

6 Cyl.

6.380

MB/HL 1	1 Pair	89,970	95,000	27,130	S3S	6087310000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	59,965	64,000	29,630	S3S	6187310000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	97,250	113,000	2,450	SAL	6287000000	Std

**104,00**

105,00

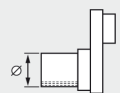
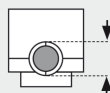
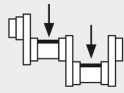
4 Cyl.

3.567

9/89-

4D32

MB/HL 1, 2, 3, 4, 5	5 Pairs	77,960	82,000	27,130	S3S	6087000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,950	69,000	33,130	S3S	6187020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,960	69,000	33,130	S3S	6187040000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
TW/A 1	3 Halves	83,250	110,000	2,450	SL	6287020000	Std
CBush/NWL 1	1 Pair	54,460	58,500	33,000	SL	6387000000	Std
CBush/NWL 2	1 Pair	54,460	58,000	21,000			
CBush/NWL 3	1 Pair	52,960	57,000	21,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387120000	Std
CBush/NWL 2	1 Pair	54,460	58,000	26,000			
CBush/NWL 3	1 Pair	52,960	57,000	30,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387130000	Std
CBush/NWL 2	1 Pair	54,460	58,000	21,000			
CBush/NWL 3	1 Pair	52,960	57,000	21,000			
CBush/NWL 1	1 Pair	54,460	58,500	33,000	SL	6387220000	Std
CBush/NWL 2	1 Pair	54,460	58,250	21,000			
CBush/NWL 3	1 Pair	54,460	58,000	21,000			
CBush/NWL 4	1 Pair	54,460	57,750	21,000			
CBush/NWL 5	1 Pair	52,960	57,000	21,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,000	38,800	SL	6487000000	Std
Bush/PB 1, 2	2 Pairs	36,000	40,000	26,350	SL	6487020000	Std
Bush/PB 3, 4	2 Pairs	36,000	40,000	38,400			
Bush/PB 1, 2	2 Pairs	34,000	37,000	25,000	SL	6487070000	Std
Bush/PB 3, 4	2 Pairs	34,000	37,000	38,400			


104,00

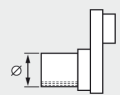
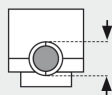
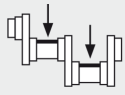
4D36

105,00

4 Cyl.

3.567

MB/HL 1, 2, 3, 4, 5	5 Pairs	77,960	82,000	27,130	S3S	6087000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,950	69,000	33,130	S3S	6187020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,960	69,000	33,130	S3S	6187040000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
TW/A 1	3 Halves	83,250	110,000	2,450	SL	6287020000	Std
CBush/NWL 1	1 Pair	54,460	58,500	33,000	SL	6387000000	Std
CBush/NWL 2	1 Pair	54,460	58,000	21,000			
CBush/NWL 3	1 Pair	52,960	57,000	21,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387120000	Std
CBush/NWL 2	1 Pair	54,460	58,000	26,000			
CBush/NWL 3	1 Pair	52,960	57,000	30,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387130000	Std
CBush/NWL 2	1 Pair	54,460	58,000	21,000			
CBush/NWL 3	1 Pair	52,960	57,000	21,000			
CBush/NWL 1	1 Pair	54,460	58,500	33,000	SL	6387220000	Std
CBush/NWL 2	1 Pair	54,460	58,250	21,000			
CBush/NWL 3	1 Pair	54,460	58,000	21,000			
CBush/NWL 4	1 Pair	54,460	57,750	21,000			
CBush/NWL 5	1 Pair	52,960	57,000	21,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,000	38,800	SL	6487000000	Std
Bush/PB 1, 2	2 Pairs	36,000	40,000	26,350	SL	6487020000	Std
Bush/PB 3, 4	2 Pairs	36,000	40,000	38,400			
Bush/PB 1, 2	2 Pairs	34,000	37,000	25,000	SL	6487070000	Std
Bush/PB 3, 4	2 Pairs	34,000	37,000	38,400			

**104,00**

115,00

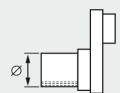
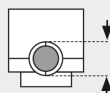
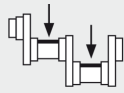
4 Cyl.

3.907

8/91-8/91

4D34

MB/HL 1, 2, 3, 4, 5	5 Pairs	77,960	82,000	27,130	S3S	6087000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,950	69,000	33,130	S3S	6187020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,960	69,000	33,130	S3S	6187040000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
TW/A 1	3 Halves	83,250	110,000	2,450	SL	6287020000	Std
CBush/NWL 1	1 Pair	54,460	58,500	33,000	SL	6387000000	Std
CBush/NWL 2	1 Pair	54,460	58,000	21,000			
CBush/NWL 3	1 Pair	52,960	57,000	21,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387120000	Std
CBush/NWL 2	1 Pair	54,460	58,000	26,000			
CBush/NWL 3	1 Pair	52,960	57,000	30,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387130000	Std
CBush/NWL 2	1 Pair	54,460	58,000	21,000			
CBush/NWL 3	1 Pair	52,960	57,000	21,000			
CBush/NWL 1	1 Pair	54,460	58,500	33,000	SL	6387220000	Std
CBush/NWL 2	1 Pair	54,460	58,250	21,000			
CBush/NWL 3	1 Pair	54,460	58,000	21,000			
CBush/NWL 4	1 Pair	54,460	57,750	21,000			
CBush/NWL 5	1 Pair	52,960	57,000	21,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,000	38,800	SL	6487000000	Std
Bush/PB 1, 2	2 Pairs	36,000	40,000	26,350	SL	6487020000	Std
Bush/PB 3, 4	2 Pairs	36,000	40,000	38,400			
Bush/PB 1, 2	2 Pairs	34,000	37,000	25,000	SL	6487070000	Std
Bush/PB 3, 4	2 Pairs	34,000	37,000	38,400			


104,00
4D34-T

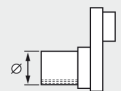
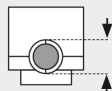
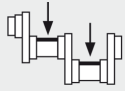
115,00

4 Cyl.

3.907

9/89-

MB/HL 1, 2, 3, 4, 5	5 Pairs	77,960	82,000	27,130	S3S	6087000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,950	69,000	33,130	S3S	6187020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,960	69,000	33,130	S3S	6187040000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
TW/A 1	3 Halves	83,250	110,000	2,450	SL	6287020000	Std
CBush/NWL 1	1 Pair	54,460	58,500	33,000	SL	6387000000	Std
CBush/NWL 2	1 Pair	54,460	58,000	21,000			
CBush/NWL 3	1 Pair	52,960	57,000	21,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387120000	Std
CBush/NWL 2	1 Pair	54,460	58,000	26,000			
CBush/NWL 3	1 Pair	52,960	57,000	30,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387130000	Std
CBush/NWL 2	1 Pair	54,460	58,000	21,000			
CBush/NWL 3	1 Pair	52,960	57,000	21,000			
CBush/NWL 1	1 Pair	54,460	58,500	33,000	SL	6387220000	Std
CBush/NWL 2	1 Pair	54,460	58,250	21,000			
CBush/NWL 3	1 Pair	54,460	58,000	21,000			
CBush/NWL 4	1 Pair	54,460	57,750	21,000			
CBush/NWL 5	1 Pair	52,960	57,000	21,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,000	38,800	SL	6487000000	Std
Bush/PB 1, 2	2 Pairs	36,000	40,000	26,350	SL	6487020000	Std
Bush/PB 3, 4	2 Pairs	36,000	40,000	38,400			
Bush/PB 1, 2	2 Pairs	34,000	37,000	25,000	SL	6487070000	Std
Bush/PB 3, 4	2 Pairs	34,000	37,000	38,400			

**104,00**

115,00

6 Cyl.

5.861

6D34

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	77,960	82,000	27,130	S3S	6087120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,960	69,000	33,130	S3S	6187160000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	110,000	2,450	SL	6287020000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	34,000	37,000	38,800	SL	6487110000	Std

105,00

115,00

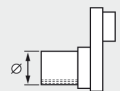
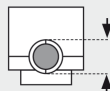
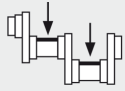
6 Cyl.

5.974

1974-11/79

6D10

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,955	85,000	28,130	S3S	6087100000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	83,955	89,000	28,130	S3S	6087110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,940	69,000	34,130	S3S	6187140000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	90,250	113,000	2,450	SL	6287080000	Std
TW/A 1	3 Halves	90,250	110,000	2,450	SL	6287110000	Std
TW/A 1	3 Halves	94,250	116,500	2,450	SL	6287120000	Std
CBush/NWL 1	1 Pair	57,720	64,000	28,000	SL	6387100000	Std
CBush/NWL 2	1 Pair	57,970	64,000	28,000			
CBush/NWL 3	1 Pair	58,220	64,000	28,000			
CBush/NWL 4	1 Pair	58,470	64,000	32,500			
CBush/NWL 1	1 Pair	57,720	62,000	28,000	SL	6387110000	Std
CBush/NWL 2	1 Pair	57,970	62,250	28,000			
CBush/NWL 3	1 Pair	58,220	62,500	28,000			
CBush/NWL 4	1 Pair	58,470	62,750	32,500			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	38,000	41,000	42,000	SL	6487060000	Std
Bush/PB 1, 2, 3	3 Pairs	38,000	42,000	28,400	SL	6487100000	Std
Bush/PB 4, 5, 6	3 Pairs	38,000	42,000	41,400			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	38,000	42,000	42,000	SL	6487200000	Std


105,00

6D11

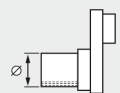
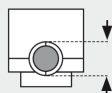
130,00

6 Cyl.

6.754

1974-11/79

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,955	85,000	28,130	S3S	6087100000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	83,955	89,000	28,130	S3S	6087110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,940	69,000	34,130	S3S	6187140000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	90,250	113,000	2,450	SL	6287080000	Std
TW/A 1	3 Halves	90,250	110,000	2,450	SL	6287110000	Std
TW/A 1	3 Halves	94,250	116,500	2,450	SL	6287120000	Std
CBush/NWL 1	1 Pair	57,720	64,000	28,000	SL	6387100000	Std
CBush/NWL 2	1 Pair	57,970	64,000	28,000			
CBush/NWL 3	1 Pair	58,220	64,000	28,000			
CBush/NWL 4	1 Pair	58,470	64,000	32,500			
CBush/NWL 1	1 Pair	57,720	62,000	28,000	SL	6387110000	Std
CBush/NWL 2	1 Pair	57,970	62,250	28,000			
CBush/NWL 3	1 Pair	58,220	62,500	28,000			
CBush/NWL 4	1 Pair	58,470	62,750	32,500			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	38,000	41,000	42,000	SL	6487060000	Std
Bush/PB 1, 2, 3	3 Pairs	38,000	42,000	28,400	SL	6487100000	Std
Bush/PB 4, 5, 6	3 Pairs	38,000	42,000	41,400			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	38,000	42,000	42,000	SL	6487200000	Std



108,00
4D33

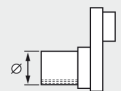
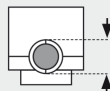
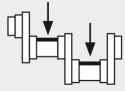
115,00

4 Cyl.

4.214

9/89-

MB/HL 1, 2, 3, 4, 5	5 Pairs	77,960	82,000	27,130	S3S	6087000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,950	69,000	33,130	S3S	6187020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,960	69,000	33,130	S3S	6187040000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
TW/A 1	3 Halves	83,250	110,000	2,450	SL	6287020000	Std
CBush/NWL 1	1 Pair	54,460	58,500	33,000	SL	6387000000	Std
CBush/NWL 2	1 Pair	54,460	58,000	21,000			
CBush/NWL 3	1 Pair	52,960	57,000	21,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387120000	Std
CBush/NWL 2	1 Pair	54,460	58,000	26,000			
CBush/NWL 3	1 Pair	52,960	57,000	30,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387130000	Std
CBush/NWL 2	1 Pair	54,460	58,000	21,000			
CBush/NWL 3	1 Pair	52,960	57,000	21,000			
CBush/NWL 1	1 Pair	54,460	58,500	33,000	SL	6387220000	Std
CBush/NWL 2	1 Pair	54,460	58,250	21,000			
CBush/NWL 3	1 Pair	54,460	58,000	21,000			
CBush/NWL 4	1 Pair	54,460	57,750	21,000			
CBush/NWL 5	1 Pair	52,960	57,000	21,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,000	38,800	SL	6487000000	Std
Bush/PB 1, 2	2 Pairs	36,000	40,000	26,350	SL	6487020000	Std
Bush/PB 3, 4	2 Pairs	36,000	40,000	38,400			
Bush/PB 1, 2	2 Pairs	34,000	37,000	25,000	SL	6487070000	Std
Bush/PB 3, 4	2 Pairs	34,000	37,000	38,400			


110,00

6D14

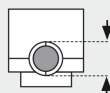
115,00

6 Cyl.

6.557

1974-

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,955	85,000	28,130	S3S	6087100000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	83,955	89,000	28,130	S3S	6087110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,940	69,000	34,130	S3S	6187140000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	90,250	113,000	2,450	SL	6287080000	Std
TW/A 1	3 Halves	90,250	110,000	2,450	SL	6287110000	Std
TW/A 1	3 Halves	94,250	116,500	2,450	SL	6287120000	Std
CBush/NWL 1	1 Pair	57,720	64,000	28,000	SL	6387100000	Std
CBush/NWL 2	1 Pair	57,970	64,000	28,000			
CBush/NWL 3	1 Pair	58,220	64,000	28,000			
CBush/NWL 4	1 Pair	58,470	64,000	32,500			
CBush/NWL 1	1 Pair	57,720	62,000	28,000	SL	6387110000	Std
CBush/NWL 2	1 Pair	57,970	62,250	28,000			
CBush/NWL 3	1 Pair	58,220	62,500	28,000			
CBush/NWL 4	1 Pair	58,470	62,750	32,500			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	38,000	41,000	42,000	SL	6487060000	Std
Bush/PB 1, 2, 3	3 Pairs	38,000	42,000	28,400	SL	6487100000	Std
Bush/PB 4, 5, 6	3 Pairs	38,000	42,000	41,400			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	38,000	42,000	42,000	SL	6487200000	Std


110,00

120,00

4 Cyl.

4.561

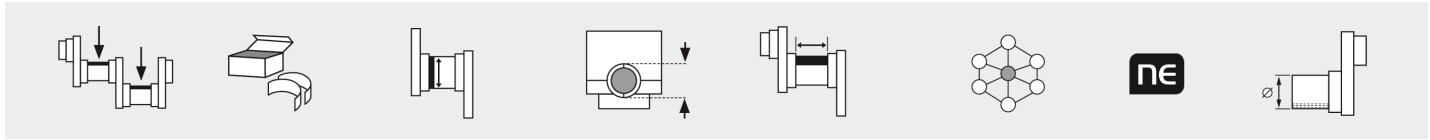
4D35

MB/HL 1, 2, 3, 4, 5	5 Pairs	77,960	82,000	27,130	S3S	6087000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,950	69,000	33,130	S3S	6187020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,960	69,000	33,130	S3S	6187040000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	83,250	104,000	2,450	SL	6287010000	Std
TW/A 1	3 Halves	83,250	110,000	2,450	SL	6287020000	Std
CBush/NWL 1	1 Pair	54,460	58,500	33,000	SL	6387000000	Std
CBush/NWL 2	1 Pair	54,460	58,000	21,000			
CBush/NWL 3	1 Pair	52,960	57,000	21,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387120000	Std
CBush/NWL 2	1 Pair	54,460	58,000	26,000			
CBush/NWL 3	1 Pair	52,960	57,000	30,000			
CBush/NWL 1	1 Pair	54,460	58,500	41,000	SL	6387130000	Std
CBush/NWL 2	1 Pair	54,460	58,000	21,000			
CBush/NWL 3	1 Pair	52,960	57,000	21,000			
CBush/NWL 1	1 Pair	54,460	58,500	33,000	SL	6387220000	Std
CBush/NWL 2	1 Pair	54,460	58,250	21,000			
CBush/NWL 3	1 Pair	54,460	58,000	21,000			
CBush/NWL 4	1 Pair	54,460	57,750	21,000			
CBush/NWL 5	1 Pair	52,960	57,000	21,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,000	38,800	SL	6487000000	Std
Bush/PB 1, 2	2 Pairs	36,000	40,000	26,350	SL	6487020000	Std
Bush/PB 3, 4	2 Pairs	36,000	40,000	38,400			
Bush/PB 1, 2	2 Pairs	34,000	37,000	25,000	SL	6487070000	Std
Bush/PB 3, 4	2 Pairs	34,000	37,000	38,400			

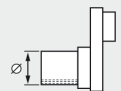
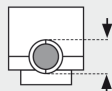
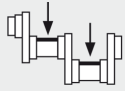


Mitsubishi

Globally reliable



110,00 6DB1	150,00	6 Cyl.	8.550	1965-85			
MB/HL 1	1 Pair	89,930	96,000	49,200	S3S	6087010000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	89,930	96,000	31,200			
MB/HL 4	1 Pair	89,905	96,000	49,200			
MB/HL 7	1 Pair	89,930	96,000	56,200			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,920	81,000	41,200	S3S	6187090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	91,125	123,125	4,950	S3S	6287090000	Std
CBush/NWL 1	1 Pair	58,720	65,010	45,000	SL	6387140000	Std
CBush/NWL 2	1 Pair	58,450	65,010	26,000			
CBush/NWL 3	1 Pair	58,200	65,010	26,000			
CBush/NWL 4	1 Pair	44,970	65,010	40,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	40,000	44,000	46,000	SL	6487010000	Std


113,00

115,00

6 Cyl.

6.919

1979-

6D15

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,955	85,000	28,130	S3S	6087100000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	83,955	89,000	28,130	S3S	6087110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,940	69,000	34,130	S3S	6187140000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	90,250	113,000	2,450	SL	6287080000	Std
TW/A 1	3 Halves	90,250	110,000	2,450	SL	6287110000	Std
TW/A 1	3 Halves	94,250	116,500	2,450	SL	6287120000	Std
CBush/NWL 1	1 Pair	57,720	64,000	28,000	SL	6387100000	Std
CBush/NWL 2	1 Pair	57,970	64,000	28,000			
CBush/NWL 3	1 Pair	58,220	64,000	28,000			
CBush/NWL 4	1 Pair	58,470	64,000	32,500			
CBush/NWL 1	1 Pair	57,720	62,000	28,000	SL	6387110000	Std
CBush/NWL 2	1 Pair	57,970	62,250	28,000			
CBush/NWL 3	1 Pair	58,220	62,500	28,000			
CBush/NWL 4	1 Pair	58,470	62,750	32,500			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	38,000	41,000	42,000	SL	6487060000	Std
Bush/PB 1, 2, 3	3 Pairs	38,000	42,000	28,400	SL	6487100000	Std
Bush/PB 4, 5, 6	3 Pairs	38,000	42,000	41,400			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	38,000	42,000	42,000	SL	6487200000	Std

114,00

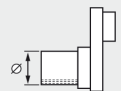
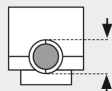
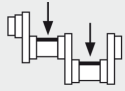
120,00

4 Cyl.

4.899

4M50-T

MB/HL 1, 2, 3, 4, 5	5 Pairs	85,950	91,000	27,130	S3S	6087020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	64,960	69,000	33,130	S3S	6187040000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	97,250	117,700	2,450	SL	6287030000	Std
Bush/PB 1, 2	2 Pairs	36,000	40,000	26,350	SL	6487020000	Std
Bush/PB 3, 4	2 Pairs	36,000	40,000	38,400			


118,00

6D16

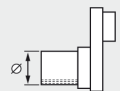
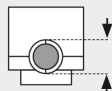
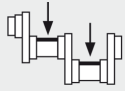
115,00

6 Cyl.

7.545

1985-

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,955	85,000	28,130	S3S	6087100000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	83,955	89,000	28,130	S3S	6087110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,940	69,000	34,130	S3S	6187140000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	90,250	113,000	2,450	SL	6287080000	Std
TW/A 1	3 Halves	90,250	110,000	2,450	SL	6287110000	Std
TW/A 1	3 Halves	94,250	116,500	2,450	SL	6287120000	Std
CBush/NWL 1	1 Pair	57,720	64,000	28,000	SL	6387100000	Std
CBush/NWL 2	1 Pair	57,970	64,000	28,000			
CBush/NWL 3	1 Pair	58,220	64,000	28,000			
CBush/NWL 4	1 Pair	58,470	64,000	32,500			
CBush/NWL 1	1 Pair	57,720	62,000	28,000	SL	6387110000	Std
CBush/NWL 2	1 Pair	57,970	62,250	28,000			
CBush/NWL 3	1 Pair	58,220	62,500	28,000			
CBush/NWL 4	1 Pair	58,470	62,750	32,500			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	38,000	41,000	42,000	SL	6487060000	Std
Bush/PB 1, 2, 3	3 Pairs	38,000	42,000	28,400	SL	6487100000	Std
Bush/PB 4, 5, 6	3 Pairs	38,000	42,000	41,400			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	38,000	42,000	42,000	SL	6487200000	Std

**118,00**

115,00

6 Cyl.

7.545

6D16-T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,955	85,000	28,130	S3S	6087100000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	83,955	89,000	28,130	S3S	6087110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,940	69,000	34,130	S3S	6187140000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	90,250	113,000	2,450	SL	6287080000	Std
TW/A 1	3 Halves	90,250	110,000	2,450	SL	6287110000	Std
TW/A 1	3 Halves	94,250	116,500	2,450	SL	6287120000	Std
CBush/NWL 1	1 Pair	57,720	64,000	28,000	SL	6387100000	Std
CBush/NWL 2	1 Pair	57,970	64,000	28,000			
CBush/NWL 3	1 Pair	58,220	64,000	28,000			
CBush/NWL 4	1 Pair	58,470	64,000	32,500			
CBush/NWL 1	1 Pair	57,720	62,000	28,000	SL	6387110000	Std
CBush/NWL 2	1 Pair	57,970	62,250	28,000			
CBush/NWL 3	1 Pair	58,220	62,500	28,000			
CBush/NWL 4	1 Pair	58,470	62,750	32,500			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	38,000	41,000	42,000	SL	6487060000	Std
Bush/PB 1, 2, 3	3 Pairs	38,000	42,000	28,400	SL	6487100000	Std
Bush/PB 4, 5, 6	3 Pairs	38,000	42,000	41,400			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	38,000	42,000	42,000	SL	6487200000	Std

118,00

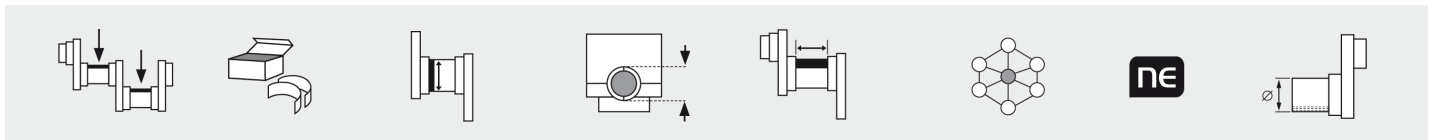
115,00

6 Cyl.

7.545

6M6-T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	83,955	89,000	28,130	S3S	6087110000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	94,250	116,500	2,450	SL	6287120000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	42,000	46,000	41,500	SL	6487090000	Std


118,00

4M51

120,00

4 Cyl.

5.249

MB/HL 1, 2, 3, 4, 5	5 Pairs	85,950	91,000	27,130	S3S	6087020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,965	64,000	33,130	S3S	6187030000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	97,250	117,700	2,450	SL	6287030000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,000	38,800	SL	6487000000	Std
Bush/PB 1, 2	2 Pairs	36,000	40,000	26,350	SL	6487020000	Std
Bush/PB 3, 4	2 Pairs	36,000	40,000	38,400			
Bush/PB 1, 2	2 Pairs	34,000	37,000	25,000	SL	6487070000	Std
Bush/PB 3, 4	2 Pairs	34,000	37,000	38,400			

118,00

6D17

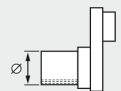
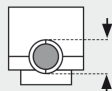
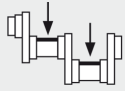
125,00

6 Cyl.

8.201

1991-

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	79,955	85,000	28,130	S3S	6087100000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	83,955	89,000	28,130	S3S	6087110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,940	69,000	34,130	S3S	6187140000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	90,250	113,000	2,450	SL	6287080000	Std
TW/A 1	3 Halves	90,250	110,000	2,450	SL	6287110000	Std
TW/A 1	3 Halves	94,250	116,500	2,450	SL	6287120000	Std
CBush/NWL 1	1 Pair	57,720	64,000	28,000	SL	6387100000	Std
CBush/NWL 2	1 Pair	57,970	64,000	28,000			
CBush/NWL 3	1 Pair	58,220	64,000	28,000			
CBush/NWL 4	1 Pair	58,470	64,000	32,500			
CBush/NWL 1	1 Pair	57,720	62,000	28,000	SL	6387110000	Std
CBush/NWL 2	1 Pair	57,970	62,250	28,000			
CBush/NWL 3	1 Pair	58,220	62,500	28,000			
CBush/NWL 4	1 Pair	58,470	62,750	32,500			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	38,000	41,000	42,000	SL	6487060000	Std
Bush/PB 1, 2, 3	3 Pairs	38,000	42,000	28,400	SL	6487100000	Std
Bush/PB 4, 5, 6	3 Pairs	38,000	42,000	41,400			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	38,000	42,000	42,000	SL	6487200000	Std

**118,00**

125,00

6 Cyl.

8.201

6M6

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	83,955	89,000	28,130	S3S	6087110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,940	69,000	34,130	S3S	6187140000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	94,250	116,500	2,450	SL	6287120000	Std
Bush/PB 1, 2, 3	3 Pairs	38,000	42,000	28,400	SL	6487100000	Std
Bush/PB 4, 5, 6	3 Pairs	38,000	42,000	41,400			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	38,000	42,000	42,000	SL	6487200000	Std

125,00

140,00

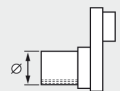
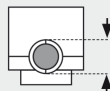
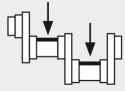
6 Cyl.

10.308

1/75-1/82

6D20

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	99,920	106,000	31,130	S3S	6087050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,930	90,000	44,130	S3S	6187080000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	108,500	130,000	2,950	S3S	6287040000	Std
CBush/NWL 1	1 Pair	64,470	72,000	26,000	SL	6387040000	Std
CBush/NWL 2	1 Pair	64,720	72,000	26,000			
CBush/NWL 3	1 Pair	64,970	72,000	26,000			
CBush/NWL 4	1 Pair	65,220	72,000	26,000			
CBush/NWL 5	1 Pair	65,470	72,000	26,000			
CBush/NWL 6	1 Pair	65,720	72,000	26,000			
CBush/NWL 7	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	64,970	72,000	26,000	SL	6387050000	Std
CBush/NWL 2	1 Pair	65,220	72,000	26,000			
CBush/NWL 3	1 Pair	65,470	72,000	26,000			
CBush/NWL 4	1 Pair	65,720	72,000	26,000			
CBush/NWL 5	1 Pair	65,970	72,000	26,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	50,000	55,000	46,000	SL	6487040000	Std


125,00

140,00

6 Cyl.

10.308

9/77-12/83

6D21

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	99,920	106,000	31,130	S3S	6087050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,930	90,000	44,130	S3S	6187080000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	108,500	130,000	2,950	S3S	6287040000	Std
CBush/NWL 1	1 Pair	64,470	72,000	26,000	SL	6387040000	Std
CBush/NWL 2	1 Pair	64,720	72,000	26,000			
CBush/NWL 3	1 Pair	64,970	72,000	26,000			
CBush/NWL 4	1 Pair	65,220	72,000	26,000			
CBush/NWL 5	1 Pair	65,470	72,000	26,000			
CBush/NWL 6	1 Pair	65,720	72,000	26,000			
CBush/NWL 7	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	64,970	72,000	26,000	SL	6387050000	Std
CBush/NWL 2	1 Pair	65,220	72,000	26,000			
CBush/NWL 3	1 Pair	65,470	72,000	26,000			
CBush/NWL 4	1 Pair	65,720	72,000	26,000			
CBush/NWL 5	1 Pair	65,970	72,000	26,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	50,000	55,000	46,000	SL	6487040000	Std

130,00

125,00

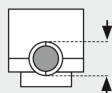
6 Cyl.

9.955

1967-79

6DC2

CB/PL 1	1 Pair	83,930	90,000	37,630	S3S	6187330000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	108,500	130,000	2,950	S3S	6287040000	Std
CBush/NWL 1	1 Pair	65,220	72,000	22,000	SL	6387020000	Std
CBush/NWL 2	1 Pair	65,470	72,000	22,000			
CBush/NWL 3	1 Pair	65,720	72,000	22,000			
CBush/NWL 4	1 Pair	65,970	72,000	34,000			
Bush/PB 1, 2	2 Pairs	45,000	49,000	22,000	SL	6487210000	Std
Bush/PB 1, 2	2 Pairs	45,000	51,000	48,000	SL	6487220000	Std

**130,00**

125,00

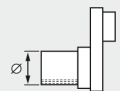
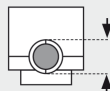
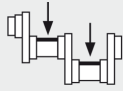
8 Cyl.

13.273

67-10/79

8DC2

MB/HL 1, 2, 3, 4, 5	5 Pairs	99,920	106,000	31,130	S3S	6087080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	90,000	37,630	S3S	6187100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	90,000	37,630	S3S	6187120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	95,000	37,630	S3S	6187130000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	108,500	130,000	2,950	S3S	6287040000	Std
TW/A 1	3 Halves	108,500	139,000	2,950	S3S	6287050000	Std
TW/A 1	3 Halves	111,500	138,500	2,950	S3S	6287060000	Std
CBush/NWL 1, 2	2 Pairs	65,220	72,000	34,000	SL	6387030000	Std
CBush/NWL 3	1 Pair	65,470	72,000	34,000			
CBush/NWL 4	1 Pair	65,720	72,000	34,000			
CBush/NWL 5	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	65,220	72,000	22,000	SL	6387060000	Std
CBush/NWL 2	1 Pair	65,220	72,000	34,250			
CBush/NWL 3	1 Pair	65,470	72,000	22,250			
CBush/NWL 4	1 Pair	65,720	72,000	22,250			
CBush/NWL 5	1 Pair	65,970	72,000	34,250			
CBush/NWL 1, 2	2 Pairs	65,220	72,000	34,000	SL	6387070000	Std
CBush/NWL 3	1 Pair	65,470	72,000	34,000			
CBush/NWL 4	1 Pair	65,720	72,000	34,000			
CBush/NWL 5	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	65,220	71,500	34,250	SL	6387170000	Std
CBush/NWL 2	1 Pair	65,220	71,750	34,250			
CBush/NWL 3	1 Pair	65,470	72,000	34,250			
CBush/NWL 4	1 Pair	65,720	72,250	34,250			
CBush/NWL 5	1 Pair	65,970	72,500	34,250			
Bush/PB 1, 2, 3, 4	4 Pairs	45,000	51,000	42,000	SL	6487180000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	45,000	51,000	56,400			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	56,000	40,400	SL	6487190000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	56,000	56,350			
Bush/PB 1, 2	2 Pairs	45,000	49,000	22,000	SL	6487210000	Std
Bush/PB 1, 2	2 Pairs	45,000	51,000	48,000	SL	6487220000	Std


130,00

125,00

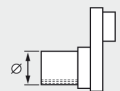
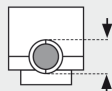
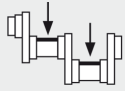
8 Cyl.

13.273

1/74-12/79

8DC4

MB/HL 1, 2, 3, 4, 5	5 Pairs	99,920	106,000	31,130	S3S	6087080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	90,000	37,630	S3S	6187100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	90,000	37,630	S3S	6187120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	95,000	37,630	S3S	6187130000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	108,500	130,000	2,950	S3S	6287040000	Std
TW/A 1	3 Halves	108,500	139,000	2,950	S3S	6287050000	Std
TW/A 1	3 Halves	111,500	138,500	2,950	S3S	6287060000	Std
CBush/NWL 1, 2	2 Pairs	65,220	72,000	34,000	SL	6387030000	Std
CBush/NWL 3	1 Pair	65,470	72,000	34,000			
CBush/NWL 4	1 Pair	65,720	72,000	34,000			
CBush/NWL 5	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	65,220	72,000	22,000	SL	6387060000	Std
CBush/NWL 2	1 Pair	65,220	72,000	34,250			
CBush/NWL 3	1 Pair	65,470	72,000	22,250			
CBush/NWL 4	1 Pair	65,720	72,000	22,250			
CBush/NWL 5	1 Pair	65,970	72,000	34,250			
CBush/NWL 1, 2	2 Pairs	65,220	72,000	34,000	SL	6387070000	Std
CBush/NWL 3	1 Pair	65,470	72,000	34,000			
CBush/NWL 4	1 Pair	65,720	72,000	34,000			
CBush/NWL 5	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	65,220	71,500	34,250	SL	6387170000	Std
CBush/NWL 2	1 Pair	65,220	71,750	34,250			
CBush/NWL 3	1 Pair	65,470	72,000	34,250			
CBush/NWL 4	1 Pair	65,720	72,250	34,250			
CBush/NWL 5	1 Pair	65,970	72,500	34,250			
Bush/PB 1, 2, 3, 4	4 Pairs	45,000	51,000	42,000	SL	6487180000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	45,000	51,000	56,400			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	56,000	40,400	SL	6487190000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	56,000	56,350			
Bush/PB 1, 2	2 Pairs	45,000	49,000	22,000	SL	6487210000	Std
Bush/PB 1, 2	2 Pairs	45,000	51,000	48,000	SL	6487220000	Std


130,00
8DC7

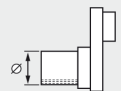
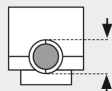
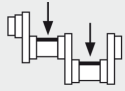
130,00

8 Cyl.

13.804

1/75-10/79

MB/HL 1, 2, 3, 4, 5	5 Pairs	99,920	106,000	31,130	S3S	6087080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	90,000	37,630	S3S	6187100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	90,000	37,630	S3S	6187120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	95,000	37,630	S3S	6187130000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	108,500	130,000	2,950	S3S	6287040000	Std
TW/A 1	3 Halves	108,500	139,000	2,950	S3S	6287050000	Std
TW/A 1	3 Halves	111,500	138,500	2,950	S3S	6287060000	Std
CBush/NWL 1, 2	2 Pairs	65,220	72,000	34,000	SL	6387030000	Std
CBush/NWL 3	1 Pair	65,470	72,000	34,000			
CBush/NWL 4	1 Pair	65,720	72,000	34,000			
CBush/NWL 5	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	65,220	72,000	22,000	SL	6387060000	Std
CBush/NWL 2	1 Pair	65,220	72,000	34,250			
CBush/NWL 3	1 Pair	65,470	72,000	22,250			
CBush/NWL 4	1 Pair	65,720	72,000	22,250			
CBush/NWL 5	1 Pair	65,970	72,000	34,250			
CBush/NWL 1, 2	2 Pairs	65,220	72,000	34,000	SL	6387070000	Std
CBush/NWL 3	1 Pair	65,470	72,000	34,000			
CBush/NWL 4	1 Pair	65,720	72,000	34,000			
CBush/NWL 5	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	65,220	71,500	34,250	SL	6387170000	Std
CBush/NWL 2	1 Pair	65,220	71,750	34,250			
CBush/NWL 3	1 Pair	65,470	72,000	34,250			
CBush/NWL 4	1 Pair	65,720	72,250	34,250			
CBush/NWL 5	1 Pair	65,970	72,500	34,250			
Bush/PB 1, 2, 3, 4	4 Pairs	45,000	51,000	42,000	SL	6487180000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	45,000	51,000	56,400			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	56,000	40,400	SL	6487190000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	56,000	56,350			
Bush/PB 1, 2	2 Pairs	45,000	49,000	22,000	SL	6487210000	Std
Bush/PB 1, 2	2 Pairs	45,000	51,000	48,000	SL	6487220000	Std


130,00

6D22

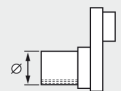
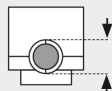
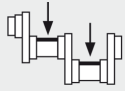
140,00

6 Cyl.

11.149

8/79-

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	99,920	106,000	31,130	S3S	6087050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,930	90,000	44,130	S3S	6187080000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	108,500	130,000	2,950	S3S	6287040000	Std
CBush/NWL 1	1 Pair	64,470	72,000	26,000	SL	6387040000	Std
CBush/NWL 2	1 Pair	64,720	72,000	26,000			
CBush/NWL 3	1 Pair	64,970	72,000	26,000			
CBush/NWL 4	1 Pair	65,220	72,000	26,000			
CBush/NWL 5	1 Pair	65,470	72,000	26,000			
CBush/NWL 6	1 Pair	65,720	72,000	26,000			
CBush/NWL 7	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	64,970	72,000	26,000	SL	6387050000	Std
CBush/NWL 2	1 Pair	65,220	72,000	26,000			
CBush/NWL 3	1 Pair	65,470	72,000	26,000			
CBush/NWL 4	1 Pair	65,720	72,000	26,000			
CBush/NWL 5	1 Pair	65,970	72,000	26,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	50,000	55,000	46,000	SL	6487040000	Std

**130,00**

140,00

6 Cyl.

11.149

7/83-7/86

6D23

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	99,920	106,000	31,130	S3S	6087050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,930	90,000	44,130	S3S	6187080000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	108,500	130,000	2,950	S3S	6287040000	Std
CBush/NWL 1	1 Pair	64,470	72,000	26,000	SL	6387040000	Std
CBush/NWL 2	1 Pair	64,720	72,000	26,000			
CBush/NWL 3	1 Pair	64,970	72,000	26,000			
CBush/NWL 4	1 Pair	65,220	72,000	26,000			
CBush/NWL 5	1 Pair	65,470	72,000	26,000			
CBush/NWL 6	1 Pair	65,720	72,000	26,000			
CBush/NWL 7	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	64,970	72,000	26,000	SL	6387050000	Std
CBush/NWL 2	1 Pair	65,220	72,000	26,000			
CBush/NWL 3	1 Pair	65,470	72,000	26,000			
CBush/NWL 4	1 Pair	65,720	72,000	26,000			
CBush/NWL 5	1 Pair	65,970	72,000	26,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	50,000	55,000	46,000	SL	6487040000	Std

130,00

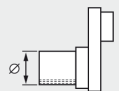
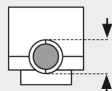
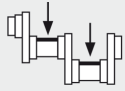
150,00

6 Cyl.

11.945

6D24

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	99,920	106,000	28,630	S3S	6087070000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,930	90,000	41,130	S3S	6187110000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	108,500	139,000	2,950	S3S	6287050000	Std
CBush/NWL 1	1 Pair	64,970	71,000	26,250	SL	6387160000	Std
CBush/NWL 2	1 Pair	65,220	71,250	26,250			
CBush/NWL 3	1 Pair	65,470	71,500	26,250			
CBush/NWL 4	1 Pair	65,470	71,750	26,250			
CBush/NWL 5	1 Pair	65,720	72,000	26,250			
CBush/NWL 6	1 Pair	65,720	72,250	26,250			
CBush/NWL 7	1 Pair	65,970	72,500	34,250			


135,00

8DC6

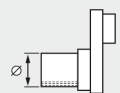
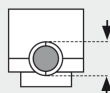
130,00

8 Cyl.

14.886

71-2/82

MB/HL 1, 2, 3, 4, 5	5 Pairs	99,920	106,000	31,130	S3S	6087080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	90,000	37,630	S3S	6187100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	90,000	37,630	S3S	6187120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	95,000	37,630	S3S	6187130000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	108,500	130,000	2,950	S3S	6287040000	Std
TW/A 1	3 Halves	108,500	139,000	2,950	S3S	6287050000	Std
TW/A 1	3 Halves	111,500	138,500	2,950	S3S	6287060000	Std
CBush/NWL 1, 2	2 Pairs	65,220	72,000	34,000	SL	6387030000	Std
CBush/NWL 3	1 Pair	65,470	72,000	34,000			
CBush/NWL 4	1 Pair	65,720	72,000	34,000			
CBush/NWL 5	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	65,220	72,000	22,000	SL	6387060000	Std
CBush/NWL 2	1 Pair	65,220	72,000	34,250			
CBush/NWL 3	1 Pair	65,470	72,000	22,250			
CBush/NWL 4	1 Pair	65,720	72,000	22,250			
CBush/NWL 5	1 Pair	65,970	72,000	34,250			
CBush/NWL 1, 2	2 Pairs	65,220	72,000	34,000	SL	6387070000	Std
CBush/NWL 3	1 Pair	65,470	72,000	34,000			
CBush/NWL 4	1 Pair	65,720	72,000	34,000			
CBush/NWL 5	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	65,220	71,500	34,250	SL	6387170000	Std
CBush/NWL 2	1 Pair	65,220	71,750	34,250			
CBush/NWL 3	1 Pair	65,470	72,000	34,250			
CBush/NWL 4	1 Pair	65,720	72,250	34,250			
CBush/NWL 5	1 Pair	65,970	72,500	34,250			
Bush/PB 1, 2, 3, 4	4 Pairs	45,000	51,000	42,000	SL	6487180000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	45,000	51,000	56,400			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	56,000	40,400	SL	6487190000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	56,000	56,350			
Bush/PB 1, 2	2 Pairs	45,000	49,000	22,000	SL	6487210000	Std
Bush/PB 1, 2	2 Pairs	45,000	51,000	48,000	SL	6487220000	Std



135,00
8DC8

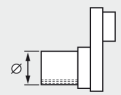
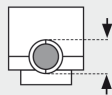
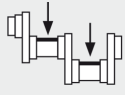
130,00

8 Cyl.

14.886

73-

MB/HL 1, 2, 3, 4, 5	5 Pairs	99,920	106,000	31,130	S3S	6087080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	90,000	37,630	S3S	6187100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	90,000	37,630	S3S	6187120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	95,000	37,630	S3S	6187130000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	108,500	130,000	2,950	S3S	6287040000	Std
TW/A 1	3 Halves	108,500	139,000	2,950	S3S	6287050000	Std
TW/A 1	3 Halves	111,500	138,500	2,950	S3S	6287060000	Std
CBush/NWL 1, 2	2 Pairs	65,220	72,000	34,000	SL	6387030000	Std
CBush/NWL 3	1 Pair	65,470	72,000	34,000			
CBush/NWL 4	1 Pair	65,720	72,000	34,000			
CBush/NWL 5	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	65,220	72,000	22,000	SL	6387060000	Std
CBush/NWL 2	1 Pair	65,220	72,000	34,250			
CBush/NWL 3	1 Pair	65,470	72,000	22,250			
CBush/NWL 4	1 Pair	65,720	72,000	22,250			
CBush/NWL 5	1 Pair	65,970	72,000	34,250			
CBush/NWL 1, 2	2 Pairs	65,220	72,000	34,000	SL	6387070000	Std
CBush/NWL 3	1 Pair	65,470	72,000	34,000			
CBush/NWL 4	1 Pair	65,720	72,000	34,000			
CBush/NWL 5	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	65,220	71,500	34,250	SL	6387170000	Std
CBush/NWL 2	1 Pair	65,220	71,750	34,250			
CBush/NWL 3	1 Pair	65,470	72,000	34,250			
CBush/NWL 4	1 Pair	65,720	72,250	34,250			
CBush/NWL 5	1 Pair	65,970	72,500	34,250			
Bush/PB 1, 2, 3, 4	4 Pairs	45,000	51,000	42,000	SL	6487180000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	45,000	51,000	56,400			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	56,000	40,400	SL	6487190000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	56,000	56,350			
Bush/PB 1, 2	2 Pairs	45,000	49,000	22,000	SL	6487210000	Std
Bush/PB 1, 2	2 Pairs	45,000	51,000	48,000	SL	6487220000	Std



135,00
10DC6

130,00

10 Cyl.

18.608

1972-82

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	99,920	106,000	31,130	S3S	6087300000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	83,930	90,000	37,630	S3S	6187330000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	10 Pairs	83,930	90,000	37,630	S3S	6187340000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	108,500	130,000	2,950	S3S	6287040000	Std
TW/A 1	3 Halves	108,500	139,000	2,950	S3S	6287050000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	45,000	51,000	42,000	SL	6487180000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	45,000	51,000	56,400			
Bush/PB 1, 2	2 Pairs	45,000	49,000	22,000	SL	6487210000	Std
Bush/PB 1, 2	2 Pairs	45,000	51,000	48,000	SL	6487220000	Std

135,00
10DC8

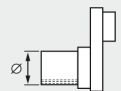
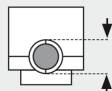
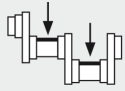
130,00

10 Cyl.

18.608

1975-80

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	99,920	106,000	31,130	S3S	6087300000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	83,930	90,000	37,630	S3S	6187330000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	10 Pairs	83,930	90,000	37,630	S3S	6187340000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	108,500	130,000	2,950	S3S	6287040000	Std
TW/A 1	3 Halves	108,500	139,000	2,950	S3S	6287050000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	45,000	51,000	42,000	SL	6487180000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	45,000	51,000	56,400			
Bush/PB 1, 2	2 Pairs	45,000	49,000	22,000	SL	6487210000	Std
Bush/PB 1, 2	2 Pairs	45,000	51,000	48,000	SL	6487220000	Std



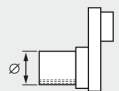
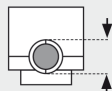
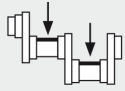
135,00
6D40

140,00

6 Cyl.

12.030

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	99,920	106,000	31,130	S3S	6087060000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	99,920	106,000	41,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,930	90,000	44,130	S3S	6187080000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	111,500	138,500	2,950	S3S	6287060000	Std
CBush/NWL 1	1 Pair	66,000	71,000	26,000	SL	6387150000	Std
CBush/NWL 2	1 Pair	66,250	71,250	26,000			
CBush/NWL 3	1 Pair	66,500	71,500	26,000			
CBush/NWL 4	1 Pair	66,500	71,750	26,000			
CBush/NWL 5	1 Pair	66,750	72,000	26,000			
CBush/NWL 6	1 Pair	66,750	72,250	26,000			
CBush/NWL 7	1 Pair	67,000	72,500	34,000			


135,00

8DC9

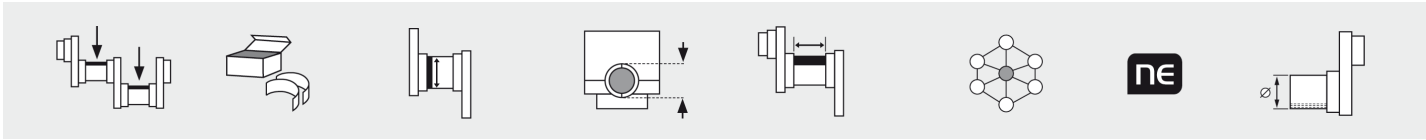
140,00

8 Cyl.

16.031

10/79-

MB/HL 1, 2, 3, 4, 5	5 Pairs	99,920	106,000	31,130	S3S	6087080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	90,000	37,630	S3S	6187100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	90,000	37,630	S3S	6187120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	95,000	37,630	S3S	6187130000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	108,500	130,000	2,950	S3S	6287040000	Std
TW/A 1	3 Halves	108,500	139,000	2,950	S3S	6287050000	Std
TW/A 1	3 Halves	111,500	138,500	2,950	S3S	6287060000	Std
CBush/NWL 1, 2	2 Pairs	65,220	72,000	34,000	SL	6387030000	Std
CBush/NWL 3	1 Pair	65,470	72,000	34,000			
CBush/NWL 4	1 Pair	65,720	72,000	34,000			
CBush/NWL 5	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	65,220	72,000	22,000	SL	6387060000	Std
CBush/NWL 2	1 Pair	65,220	72,000	34,250			
CBush/NWL 3	1 Pair	65,470	72,000	22,250			
CBush/NWL 4	1 Pair	65,720	72,000	22,250			
CBush/NWL 5	1 Pair	65,970	72,000	34,250			
CBush/NWL 1, 2	2 Pairs	65,220	72,000	34,000	SL	6387070000	Std
CBush/NWL 3	1 Pair	65,470	72,000	34,000			
CBush/NWL 4	1 Pair	65,720	72,000	34,000			
CBush/NWL 5	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	65,220	71,500	34,250	SL	6387170000	Std
CBush/NWL 2	1 Pair	65,220	71,750	34,250			
CBush/NWL 3	1 Pair	65,470	72,000	34,250			
CBush/NWL 4	1 Pair	65,720	72,250	34,250			
CBush/NWL 5	1 Pair	65,970	72,500	34,250			
Bush/PB 1, 2, 3, 4	4 Pairs	45,000	51,000	42,000	SL	6487180000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	45,000	51,000	56,400			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	56,000	40,400	SL	6487190000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	56,000	56,350			
Bush/PB 1, 2	2 Pairs	45,000	49,000	22,000	SL	6487210000	Std
Bush/PB 1, 2	2 Pairs	45,000	51,000	48,000	SL	6487220000	Std



135,00

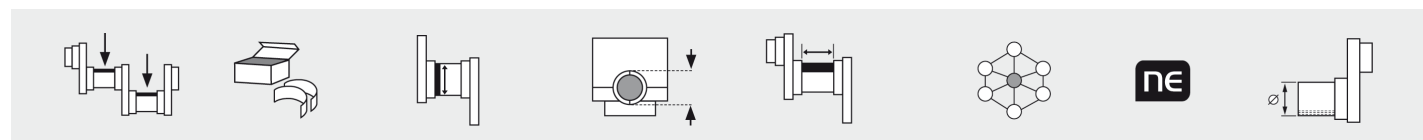
150,00

6 Cyl.

12.882

6M7 T1/2/3/4/5

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	99,920	106,000	28,630	S3S	6087070000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,930	90,000	41,130	S3S	6187110000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	111,500	138,500	2,950	S3S	6287060000	Std


138,00

8DC10

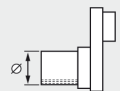
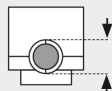
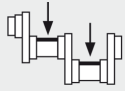
140,00

8 Cyl.

16.752

9/84-

MB/HL 1, 2, 3, 4, 5	5 Pairs	99,920	106,000	31,130	S3S	6087080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	90,000	37,630	S3S	6187100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	90,000	37,630	S3S	6187120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	95,000	37,630	S3S	6187130000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	108,500	130,000	2,950	S3S	6287040000	Std
TW/A 1	3 Halves	108,500	139,000	2,950	S3S	6287050000	Std
TW/A 1	3 Halves	111,500	138,500	2,950	S3S	6287060000	Std
CBush/NWL 1, 2	2 Pairs	65,220	72,000	34,000	SL	6387030000	Std
CBush/NWL 3	1 Pair	65,470	72,000	34,000			
CBush/NWL 4	1 Pair	65,720	72,000	34,000			
CBush/NWL 5	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	65,220	72,000	22,000	SL	6387060000	Std
CBush/NWL 2	1 Pair	65,220	72,000	34,250			
CBush/NWL 3	1 Pair	65,470	72,000	22,250			
CBush/NWL 4	1 Pair	65,720	72,000	22,250			
CBush/NWL 5	1 Pair	65,970	72,000	34,250			
CBush/NWL 1, 2	2 Pairs	65,220	72,000	34,000	SL	6387070000	Std
CBush/NWL 3	1 Pair	65,470	72,000	34,000			
CBush/NWL 4	1 Pair	65,720	72,000	34,000			
CBush/NWL 5	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	65,220	71,500	34,250	SL	6387170000	Std
CBush/NWL 2	1 Pair	65,220	71,750	34,250			
CBush/NWL 3	1 Pair	65,470	72,000	34,250			
CBush/NWL 4	1 Pair	65,720	72,250	34,250			
CBush/NWL 5	1 Pair	65,970	72,500	34,250			
Bush/PB 1, 2, 3, 4	4 Pairs	45,000	51,000	42,000	SL	6487180000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	45,000	51,000	56,400			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	56,000	40,400	SL	6487190000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	56,000	56,350			
Bush/PB 1, 2	2 Pairs	45,000	49,000	22,000	SL	6487210000	Std
Bush/PB 1, 2	2 Pairs	45,000	51,000	48,000	SL	6487220000	Std



142,00
8DC11

140,00

8 Cyl.

17.737

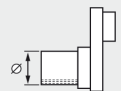
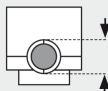
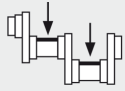
10/90-

MB/HL 1, 2, 3, 4, 5	5 Pairs	99,920	106,000	31,130	S3S	6087080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	90,000	37,630	S3S	6187100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	90,000	37,630	S3S	6187120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	95,000	37,630	S3S	6187130000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	108,500	130,000	2,950	S3S	6287040000	Std
TW/A 1	3 Halves	108,500	139,000	2,950	S3S	6287050000	Std
TW/A 1	3 Halves	111,500	138,500	2,950	S3S	6287060000	Std
CBush/NWL 1, 2	2 Pairs	65,220	72,000	34,000	SL	6387030000	Std
CBush/NWL 3	1 Pair	65,470	72,000	34,000			
CBush/NWL 4	1 Pair	65,720	72,000	34,000			
CBush/NWL 5	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	65,220	72,000	22,000	SL	6387060000	Std
CBush/NWL 2	1 Pair	65,220	72,000	34,250			
CBush/NWL 3	1 Pair	65,470	72,000	22,250			
CBush/NWL 4	1 Pair	65,720	72,000	22,250			
CBush/NWL 5	1 Pair	65,970	72,000	34,250			
CBush/NWL 1, 2	2 Pairs	65,220	72,000	34,000	SL	6387070000	Std
CBush/NWL 3	1 Pair	65,470	72,000	34,000			
CBush/NWL 4	1 Pair	65,720	72,000	34,000			
CBush/NWL 5	1 Pair	65,970	72,000	34,000			
CBush/NWL 1	1 Pair	65,220	71,500	34,250	SL	6387170000	Std
CBush/NWL 2	1 Pair	65,220	71,750	34,250			
CBush/NWL 3	1 Pair	65,470	72,000	34,250			
CBush/NWL 4	1 Pair	65,720	72,250	34,250			
CBush/NWL 5	1 Pair	65,970	72,500	34,250			
Bush/PB 1, 2, 3, 4	4 Pairs	45,000	51,000	42,000	SL	6487180000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	45,000	51,000	56,400			
Bush/PB 1, 2, 3, 4	4 Pairs	50,000	56,000	40,400	SL	6487190000	Std
Bush/PB 5, 6, 7, 8	4 Pairs	50,000	56,000	56,350			
Bush/PB 1, 2	2 Pairs	45,000	49,000	22,000	SL	6487210000	Std
Bush/PB 1, 2	2 Pairs	45,000	51,000	48,000	SL	6487220000	Std



Mitsubishi

Globally reliable



146,00

150,00

8 Cyl.

20.089

8M20

MB/HL 1, 2, 3, 4, 5	5 Pairs	114,920	121,000	31,130	S3S	6087090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	95,000	37,630	S3S	6187130000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	126,500	154,000	2,950	S3S	6287100000	Std
CBush/NWL 1	1 Pair	65,220	71,500	34,250	SL	6387170000	Std
CBush/NWL 2	1 Pair	65,220	71,750	34,250			
CBush/NWL 3	1 Pair	65,470	72,000	34,250			
CBush/NWL 4	1 Pair	65,720	72,250	34,250			
CBush/NWL 5	1 Pair	65,970	72,500	34,250			

150,00

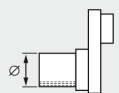
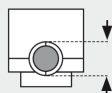
150,00

8 Cyl.

21.205

8M21

MB/HL 1, 2, 3, 4, 5	5 Pairs	114,920	121,000	31,130	S3S	6087090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	83,930	95,000	37,630	S3S	6187130000	Std 0,25 mm 0,50 mm
TW/A 1	3 Halves	126,500	154,000	2,950	S3S	6287100000	Std
CBush/NWL 1	1 Pair	65,220	71,500	34,250	SL	6387170000	Std
CBush/NWL 2	1 Pair	65,220	71,750	34,250			
CBush/NWL 3	1 Pair	65,470	72,000	34,250			
CBush/NWL 4	1 Pair	65,720	72,250	34,250			
CBush/NWL 5	1 Pair	65,970	72,500	34,250			


90,00
 KD 110,5-2

105,00

2 Cyl.

1.336

.

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm

90,00
 KD 110,5-3

105,00

3 Cyl.

2.004

.

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm

90,00
 KD 110,5-4

105,00

4 Cyl.

2.670

.

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm

90,00
 KD 110,5-6

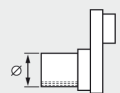
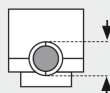
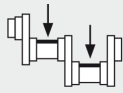
105,00

6 Cyl.

4.010

.

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm


95,00

105,00

2 Cyl.

1.490

.

AKD 1105-2, D208-2, D225-2, D308-2, KD 1105-2

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm

95,00

105,00

3 Cyl.

2.235

.

D208-3, D308-3

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm

95,00

105,00

4 Cyl.

2.976

.

D208-4, D308-4

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm

95,00

105,00

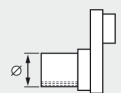
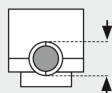
6 Cyl.

4.470

.

D208-6, D308-6

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm

**95,00**

120,00

2 Cyl.

1.700

.

D225-2, D325-2

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm

95,00

120,00

3 Cyl.

2.550

.

D225-3, D325-3, D925L

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm

95,00

120,00

4 Cyl.

3.402

.

D225-4, D325-4

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm

95,00

120,00

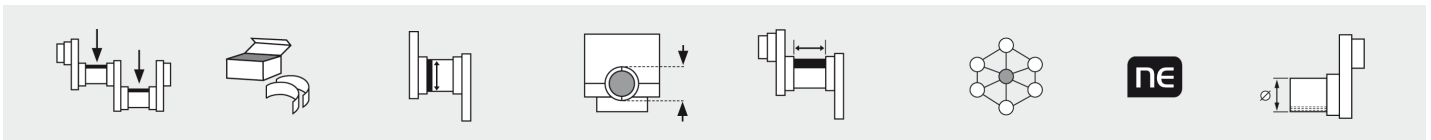
6 Cyl.

5.100

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D225-6, D325-6

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm


100,00

120,00

2 Cyl.

1.885

.

D227-2, D327-2

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm

100,00

120,00

3 Cyl.

2.827

.

D227-3, D327-3

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm

100,00

120,00

4 Cyl.

3.768

.

D227-4, D327-4

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm

100,00

120,00

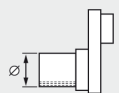
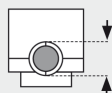
6 Cyl.

5.654

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D227-6, D327-6

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm

**105,00**

120,00

2 Cyl.

2.080

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D226B-2

MB/HL 1	1 Pair	69,951 / 69,970	75,000 / 75,019	28,000	S3S	6032020000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	62,950 / 62,970	67,000 / 67,019	27,100	S3S	6132510000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	79,000	95,200	3,470	SAL	6232800000	Std

105,00

120,00

2 Cyl.

2.080

.

D226-2, D916-2

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm

105,00

120,00

3 Cyl.

3.120

.

D226B-3, TD226B-3

MB/HL 1	1 Pair	69,951 / 69,970	75,000 / 75,019	28,000	S3S	6032020000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	62,950 / 62,970	67,000 / 67,019	27,100	S3S	6132510000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	79,000	95,200	3,470	SAL	6232800000	Std

105,00

120,00

3 Cyl.

3.120

.

D226-3, D916-3

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm

105,00

120,00

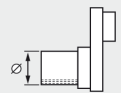
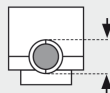
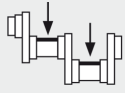
4 Cyl.

4.154

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D226B-4, TD226B-4, TD226-4

MB/HL 1	1 Pair	69,951 / 69,970	75,000 / 75,019	28,000	S3S	6032020000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	62,950 / 62,970	67,000 / 67,019	27,100	S3S	6132510000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	79,000	95,200	3,470	SAL	6232800000	Std


105,00

120,00

4 Cyl.

4.154

.

D226-4, D916-4

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm

105,00

120,00

6 Cyl.

6.234

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D226B-6, TD226B-6, TD226-6, TD228-6

MB/HL 1	1 Pair	69,951 / 69,970	75,000 / 75,019	28,000	S3S	6032020000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	62,950 / 62,970	67,000 / 67,019	27,100	S3S	6132510000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	79,000	95,200	3,470	SAL	6232800000	Std

105,00

120,00

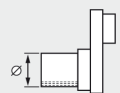
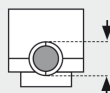
6 Cyl.

6.234

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D226-6, D916-6

MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	28,000	S3S	6032000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1	1 Pair	64,951 / 64,970	71,000 / 71,019	35,880	S3S	6032010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	57,950 / 57,970	62,000 / 62,019	27,100	S3S	6132500000	Std 0,25 mm 0,50 mm 0,75 mm

**66,00**

68,00

4 Cyl.

930

March 8/88-1/92

MA09

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,955	49,000	17,100	SAL	6090090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,974	43,000	15,130	SAL	6190100000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	51,250	60,000	1,970	SAL	6290020000	Std

68,00

68,00

4 Cyl.

987

March 9/1982-

MA10

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,955	49,000	17,100	SAL	6090090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,974	43,000	15,130	SAL	6190100000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	51,250	60,000	1,970	SAL	6290020000	Std

71,00

81,80

4 Cyl.

1.295

Sunny 1/1990-

GA13

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,964	53,644	17,100	SAL	6090080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,974	43,000	17,100	SAL	6190090000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	71,000	1,970	SAL	6290010000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	19,000	22,000	21,800	SL	6490100000	Std

73,00

59,00

4 Cyl.

988

Sunny, Pulsar 3/81-2/91

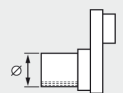
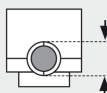
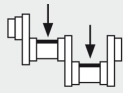
E10

MB/HL 1, 5	2 Pairs	49,964	53,641	22,100	SAL	6090060000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	49,964	53,641	18,100			
MB/HL 3	1 Pair	49,964	53,641	26,950			
CB/PL 1, 2, 3, 4	4 Pairs	39,974	43,000	17,130	S3S	6190070000	Std 0,25 mm 0,50 mm



Globally reliable

Nissan



73,00

70,00

4 Cyl.

1.171

Sunny 1/1970-

A12

MB/HL 1, 5	2 Pairs	49,964	53,654	22,100	S3S	6090050000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	49,964	53,654	18,100			
MB/HL 3	1 Pair	49,964	53,654	26,950			
CB/PL 1, 2, 3, 4	4 Pairs	44,974	48,000	19,600	S3S	6190060000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	43,976	47,000	23,500	SL	6390030000	Std
CBush/NWL 2	1 Pair	43,296	46,500	14,000			
CBush/NWL 3	1 Pair	42,796	46,000	14,000			
CBush/NWL 4	1 Pair	42,296	45,500	14,000			
CBush/NWL 5	1 Pair	41,221	44,425	14,000			

73,00

77,60

4 Cyl.

1.299

Bluebird, Truck 10/69-11/75

J/J13

MB/HL 1, 2, 3	3 Pairs	50,825	54,508	28,100	S3S	6090120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,650	51,333	22,100	S3S	6190040000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	56,550	69,700	2,286	SL	6290000000	Std
CBush/NWL 1	1 Pair	45,400	48,641	37,300	SL	6390020000	Std
CBush/NWL 2	1 Pair	43,910	47,120	22,000			
CBush/NWL 3	1 Pair	41,230	44,425	20,600			

73,60

81,80

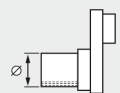
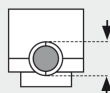
4 Cyl.

1.392

Sunny 9/88-10/90

GA14

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,964	53,644	17,100	SAL	6090080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,974	43,000	17,100	SAL	6190090000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	71,000	1,970	SAL	6290010000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	19,000	22,000	21,800	SL	6490100000	Std


73,60
 GA15

88,00

4 Cyl.

1.497

Sunny 8/87-

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,964	53,644	17,100	SAL	6090080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,974	43,000	17,100	SAL	6190090000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	71,000	1,970	SAL	6290010000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	19,000	22,000	21,800	SL	6490100000	Std

75,00
 A12A

70,00

4 Cyl.

1.237

Sunny 11/77-9/81

MB/HL 1, 5	2 Pairs	49,964	53,654	22,100	S3S	6090050000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	49,964	53,654	18,100			
MB/HL 3	1 Pair	49,964	53,654	26,950			
CB/PL 1, 2, 3, 4	4 Pairs	44,974	48,000	19,600	S3S	6190060000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	43,976	47,000	23,500	SL	6390030000	Std
CBush/NWL 2	1 Pair	43,296	46,500	14,000			
CBush/NWL 3	1 Pair	42,796	46,000	14,000			
CBush/NWL 4	1 Pair	42,296	45,500	14,000			
CBush/NWL 5	1 Pair	41,221	44,425	14,000			

76,00
 E13

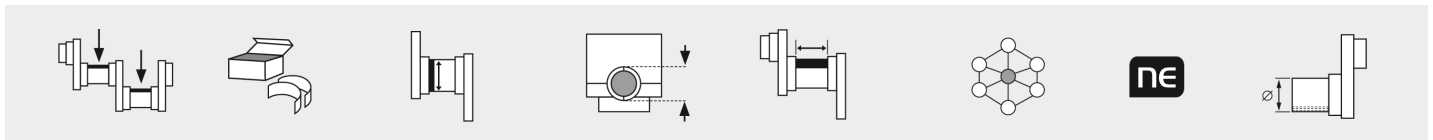
70,00

4 Cyl.

1.270

Sunny, Pulsar 10/81-2/91

MB/HL 1, 5	2 Pairs	49,964	53,641	22,100	SAL	6090060000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	49,964	53,641	18,100			
MB/HL 3	1 Pair	49,964	53,641	26,950			
CB/PL 1, 2, 3, 4	4 Pairs	39,974	43,000	17,130	S3S	6190070000	Std 0,25 mm 0,50 mm


76,00
VQ20

73,30

6 Cyl.

1.995

Cefiro, Cedric, Skyline, Stagea, Fairlady Z,
Fuga, Murano, Elgrand

MB/HL 1, 2, 3, 4	4 Pairs	59,975	63,993	20,100	S3S	6090330000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,974	48,000	17,100	S3S	6190370000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	49,974	53,000	17,100	S3S	6190400000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	51,974	55,000	17,100	S3S	6190410000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,750	79,250	1,950	SAL	6290110000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	22,001	24,000	20,800	SL	6490310000	Std

76,00
A13

76,00

4 Cyl.

1.270

Sunny 10/75-10/81

MB/HL 1, 5	2 Pairs	49,964	53,654	22,100	S3S	6090050000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	49,964	53,654	18,100			
MB/HL 3	1 Pair	49,964	53,654	26,950			
CB/PL 1, 2, 3, 4	4 Pairs	44,974	48,000	19,600	S3S	6190060000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	43,976	47,000	23,500	SL	6390030000	Std
CBush/NWL 2	1 Pair	43,296	46,500	14,000			
CBush/NWL 3	1 Pair	42,796	46,000	14,000			
CBush/NWL 4	1 Pair	42,296	45,500	14,000			
CBush/NWL 5	1 Pair	41,221	44,425	14,000			

76,00
A14

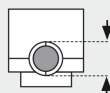
77,00

4 Cyl.

1.397

Sunny 9/74-12/84

MB/HL 1, 5	2 Pairs	49,964	53,654	22,100	S3S	6090050000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	49,964	53,654	18,100			
MB/HL 3	1 Pair	49,964	53,654	26,950			
CB/PL 1, 2, 3, 4	4 Pairs	44,974	48,000	19,600	S3S	6190060000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	43,976	47,000	23,500	SL	6390030000	Std
CBush/NWL 2	1 Pair	43,296	46,500	14,000			
CBush/NWL 3	1 Pair	42,796	46,000	14,000			
CBush/NWL 4	1 Pair	42,296	45,500	14,000			
CBush/NWL 5	1 Pair	41,221	44,425	14,000			


76,00
 A15

82,00

4 Cyl.

1.487

Sunny 6/1980-

MB/HL 1, 5	2 Pairs	49,964	53,654	22,100	S3S	6090050000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	49,964	53,654	18,100			
MB/HL 3	1 Pair	49,964	53,654	26,950			
CB/PL 1, 2, 3, 4	4 Pairs	44,974	48,000	19,600	S3S	6190060000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	43,976	47,000	23,500	SL	6390030000	Std
CBush/NWL 2	1 Pair	43,296	46,500	14,000			
CBush/NWL 3	1 Pair	42,796	46,000	14,000			
CBush/NWL 4	1 Pair	42,296	45,500	14,000			
CBush/NWL 5	1 Pair	41,221	44,425	14,000			

76,00
 E15

82,00

4 Cyl.

1.487

Sunny, Pulsar 3/81-2/91

MB/HL 1, 5	2 Pairs	49,964	53,641	22,100	SAL	6090060000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	49,964	53,641	18,100			
MB/HL 3	1 Pair	49,964	53,641	26,950			
CB/PL 1, 2, 3, 4	4 Pairs	39,974	43,000	17,130	S3S	6190070000	Std 0,25 mm 0,50 mm

76,00
 E15-T

82,00

4 Cyl.

1.487

Sunny, Pulsar 9/82-9/87

MB/HL 1, 5	2 Pairs	49,964	53,641	22,100	SAL	6090060000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	49,964	53,641	18,100			
MB/HL 3	1 Pair	49,964	53,641	26,950			
CB/PL 1, 2, 3, 4	4 Pairs	39,974	43,000	17,130	S3S	6190070000	Std 0,25 mm 0,50 mm

76,00
 GA16

88,00

4 Cyl.

1.596

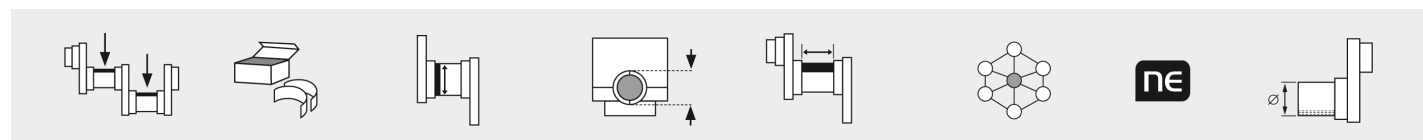
Sunny 5/86-

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,964	53,644	17,100	SAL	6090080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,974	43,000	17,100	SAL	6190090000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	56,250	71,000	1,970	SAL	6290010000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	19,000	22,000	21,800	SL	6490100000	Std



Globally reliable

Nissan



76,00

E16

88,00

4 Cyl.

1.597

Sunny, Pulsar 5/83-8/88

MB/HL 1, 5	2 Pairs	49,964	53,641	22,100	SAL	6090060000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	49,964	53,641	18,100			
MB/HL 3	1 Pair	49,964	53,641	26,950			
CB/PL 1, 2, 3, 4	4 Pairs	39,974	43,000	17,130	S3S	6190070000	Std 0,25 mm 0,50 mm

78,00

L20

69,70

6 Cyl.

1.998

Cedric 1966-5/87

MB/HL 1, 7	2 Pairs	54,955	58,660	26,100	S3S	6090010000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	54,955	58,660	24,100			
MB/HL 4	1 Pair	54,955	58,660	31,950			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	49,970	53,000	22,100	S3S	6190010000	Std 0,25 mm 0,50 mm

78,00

L20A

69,70

6 Cyl.

1.998

Cedric, Laurel 6/81-5/87

MB/HL 1, 7	2 Pairs	54,955	58,660	26,100	S3S	6090010000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	54,955	58,660	24,100			
MB/HL 4	1 Pair	54,955	58,660	31,950			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,974	48,000	18,600	SAL	6190020000	Std 0,25 mm 0,50 mm

78,00

RB20D

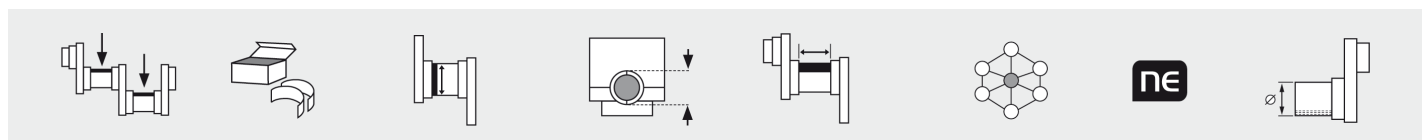
69,70

6 Cyl.

1.998

Cefiro 8/1985-

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	54,975	58,645	19,100	SAL	6090020000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	54,975	58,645	26,950			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,974	48,000	18,600	SAL	6190130000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	21,001	23,987	21,800	SL	6490030000	Std



78,00 69,70 6 Cyl. 1.998 Cefiro, Crew 10/1984-
RB20

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	54,975	58,645	19,100	SAL	6090020000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	54,975	58,645	26,950			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	41,974	45,000	16,100	SAL	6190030000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	19,001	21,987	21,800	SL	6490020000	Std

78,00 69,70 6 Cyl. 1.998 Cedric, Gloria 6/83-10/86
VG20

MB/HL 1	1 Pair	52,975	56,645	25,600	S3S	6090100000	Std 0,25 mm 0,50 mm
MB/HL 2, 3	2 Pairs	52,975	56,645	19,100			
MB/HL 4	1 Pair	52,975	56,645	28,850			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,974	48,000	15,100	SAL	6190110000	Std 0,25 mm 0,50 mm

78,00 69,70 6 Cyl. 1.998 Cedric, Gloria 10/86-
VG20

MB/HL 1	1 Pair	62,975	66,645	22,600	SAL	6090110000	Std 0,25 mm 0,50 mm
MB/HL 2, 3	2 Pairs	62,975	66,645	19,100			
MB/HL 4	1 Pair	62,975	66,645	28,850			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,974	48,000	15,100	SAL	6190110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,974	48,000	17,100	SAL	6190120000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	20,001	22,987	20,800	SL	6490120000	Std

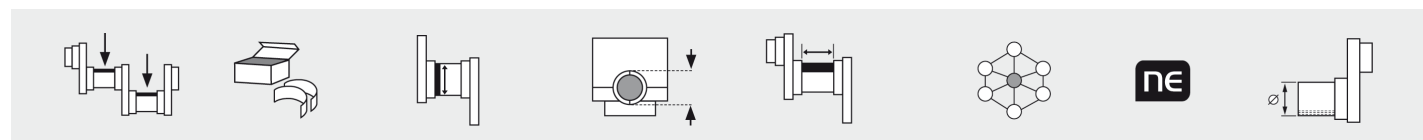
78,00 69,70 6 Cyl. 1.998 Cedric, Gloria 6/87-6/91
VG20D

CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,974	48,000	18,600	SAL	6190130000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	21,001	23,987	21,800	SL	6490030000	Std



Globally reliable

Nissan



78,00

J15

77,60

4 Cyl.

1.483

Bluebird, Truck 3/70-8/79

MB/HL 1, 2, 3	3 Pairs	50,825	54,508	28,100	S3S	6090120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,650	51,333	22,100	S3S	6190040000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	56,550	69,700	2,286	SL	6290000000	Std
CBush/NWL 1	1 Pair	45,400	48,641	37,300	SL	6390020000	Std
CBush/NWL 2	1 Pair	43,910	47,120	22,000			
CBush/NWL 3	1 Pair	41,230	44,425	20,600			

78,00

J16

82,00

4 Cyl.

1.567

Bluebird, Truck 8/72-8/85

MB/HL 1, 2, 3	3 Pairs	50,825	54,508	28,100	S3S	6090120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,650	51,333	22,100	S3S	6190040000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	56,550	69,700	2,286	SL	6290000000	Std
CBush/NWL 1	1 Pair	45,400	48,641	37,300	SL	6390020000	Std
CBush/NWL 2	1 Pair	43,910	47,120	22,000			
CBush/NWL 3	1 Pair	41,230	44,425	20,600			

78,00

CA16

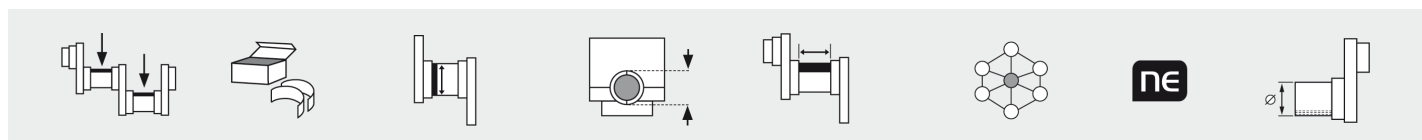
83,60

4 Cyl.

1.598

Bluebird, Stanza, Auster, Preirie 10/79-9/91

MB/HL 1, 2, 4, 5	4 Pairs	52,957	56,654	20,100	SAL	6090150000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	52,957	56,654	27,950			
CB/PL 1, 2, 3, 4	4 Pairs	44,974	48,000	18,600	SAL	6190080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,974	48,000	18,600	SAL	6190180000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,001	22,987	20,800	SL	6490110000	Std


80,00
 CD17

83,60

4 Cyl.

1.680

Sunny, Pulsar, Langrey 10/1982-

MB/HL 1, 2, 4, 5	4 Pairs	52,957	56,654	20,100	SAL	6090150000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	52,957	56,654	27,950			
CB/PL 1, 2, 3, 4	4 Pairs	44,974	48,000	18,600	SAL	6190080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,974	48,000	18,600	SAL	6190180000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	28,000	24,200	SL	6490080000	Std

82,50
 SR18

86,00

4 Cyl.

1.838

Bluebird, Silvia, R'nessa, Primera, Avenir

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,980	58,944	19,100	S3S	6090340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,974	51,000	17,100	S3S	6190380000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,750	83,250	1,950	SAL	6290120000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	53,000	56,985	53,100	SL	6490320000	Std

83,00
 L13

59,90

4 Cyl.

1.296

Bluebird, Violet, Stanza 1967-70

MB/HL 1	1 Pair	54,955	58,665	26,130	S3S	6090030000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	54,955	58,665	24,130			
MB/HL 3	1 Pair	54,955	58,660	31,950			
MB/HL 5	1 Pair	54,955	58,660	26,130			
CB/PL 1, 2, 3, 4	4 Pairs	49,970	53,000	22,100	S3S	6190050000	Std 0,25 mm 0,50 mm

83,00
 L14

66,00

4 Cyl.

1.428

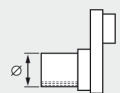
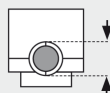
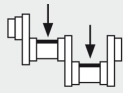
Bluebird, Violet, Stanza 9/1970-4/77

MB/HL 1	1 Pair	54,955	58,665	26,130	S3S	6090030000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	54,955	58,665	24,130			
MB/HL 3	1 Pair	54,955	58,660	31,950			
MB/HL 5	1 Pair	54,955	58,660	26,130			
CB/PL 1, 2, 3, 4	4 Pairs	49,970	53,000	22,100	S3S	6190050000	Std 0,25 mm 0,50 mm



Nissan

Globally reliable



83,00

73,30

4 Cyl.

1.595

Bluebird, Stanza, Laurel, Skyline 9/1977-

Z16

MB/HL 1	1 Pair	54,955	58,665	26,130	S3S	6090030000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	54,955	58,665	24,130			
MB/HL 3	1 Pair	54,955	58,660	31,950			
MB/HL 5	1 Pair	54,955	58,660	26,130			
CB/PL 1, 2, 3, 4	4 Pairs	49,970	53,000	22,100	S3S	6190050000	Std 0,25 mm 0,50 mm

83,00

73,70

4 Cyl.

1.595

Bluebird, Violet, Stanza 4/67-7/89

L16

MB/HL 1	1 Pair	54,955	58,665	26,130	S3S	6090030000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	54,955	58,665	24,130			
MB/HL 3	1 Pair	54,955	58,660	31,950			
MB/HL 5	1 Pair	54,955	58,660	26,130			
CB/PL 1, 2, 3, 4	4 Pairs	49,970	53,000	22,100	S3S	6190050000	Std 0,25 mm 0,50 mm

83,00

73,70

6 Cyl.

2.393

Cedric 10/71-6/87

L24

MB/HL 1, 7	2 Pairs	54,955	58,660	26,100	S3S	6090010000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	54,955	58,660	24,100			
MB/HL 4	1 Pair	54,955	58,660	31,950			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	49,970	53,000	22,100	S3S	6190010000	Std 0,25 mm 0,50 mm

83,00

79,00

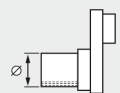
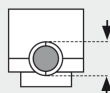
6 Cyl.

2.565

Cedric 1/71-6/78

L26

MB/HL 1, 7	2 Pairs	54,955	58,660	26,100	S3S	6090010000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	54,955	58,660	24,100			
MB/HL 4	1 Pair	54,955	58,660	31,950			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	49,970	53,000	22,100	S3S	6190010000	Std 0,25 mm 0,50 mm


83,00
 CA18

83,60

4 Cyl.

1.809

Bluebird, Stanza, Auster, Preirie 6/1981-

MB/HL 1, 2, 4, 5	4 Pairs	52,957	56,654	20,100	SAL	6090150000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	52,957	56,654	27,950			
CB/PL 1, 2, 3, 4	4 Pairs	44,974	48,000	18,600	SAL	6190080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,974	48,000	18,600	SAL	6190180000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,001	22,987	20,800	SL	6490110000	Std

83,00
 SD20

92,00

4 Cyl.

1.991

1963-8/80

MB/HL 1, 2, 3	3 Pairs	70,920	74,981	32,130	S3S	6090180000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,926	55,987	26,130	S3S	6190210000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,850	93,800	2,325	SAL	6290040000	Std
CBush/NWL 1	1 Pair	45,440	48,640	24,000	SL	6390010000	Std
CBush/NWL 2	1 Pair	43,910	47,120	22,000			
CBush/NWL 3	1 Pair	41,230	44,430	24,000			
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000	30,000	SL	6490150000	Std

83,00
 SD20

92,00

4 Cyl.

1.991

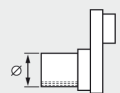
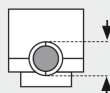
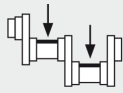
8/80-6/83

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,920	74,981	26,000	S3S	6090220000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,926	55,987	26,130	S3S	6190210000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,850	93,800	2,325	SAL	6290040000	Std
CBush/NWL 1	1 Pair	45,440	48,640	24,000	SL	6390010000	Std
CBush/NWL 2	1 Pair	43,910	47,120	22,000			
CBush/NWL 3	1 Pair	41,230	44,430	24,000			
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	28,987	32,100	SL	6490200000	Std



Nissan

Globally reliable



83,00
SD22

100,00

4 Cyl.

2.164

1963-8/80

MB/HL 1, 2, 3	3 Pairs	70,920	74,981	32,130	S3S	6090180000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,926	55,987	26,130	S3S	6190210000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,850	93,800	2,325	SAL	6290040000	Std
CBush/NWL 1	1 Pair	45,440	48,640	24,000	SL	6390010000	Std
CBush/NWL 2	1 Pair	43,910	47,120	22,000			
CBush/NWL 3	1 Pair	41,230	44,430	24,000			
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000	30,000	SL	6490150000	Std

83,00
SD22

100,00

4 Cyl.

2.164

8/80-

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,920	74,981	26,000	S3S	6090220000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,926	55,987	26,130	S3S	6190210000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,850	93,800	2,325	SAL	6290040000	Std
CBush/NWL 1	1 Pair	45,440	48,640	24,000	SL	6390010000	Std
CBush/NWL 2	1 Pair	43,910	47,120	22,000			
CBush/NWL 3	1 Pair	41,230	44,430	24,000			
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	28,987	32,100	SL	6490200000	Std

83,00
SD33 / SD33-T

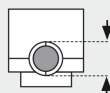
100,00

6 Cyl.

3.246

1966-

MB/HL 1, 2, 3, 4	4 Pairs	70,920	74,981	32,130	S3S	6090190000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	52,926	55,987	26,130	S3S	6190230000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,850	93,800	2,325	SAL	6290040000	Std
CBush/NWL 1	1 Pair	51,400	54,400	24,000	SAL	6390090000	Std
CBush/NWL 2	1 Pair	51,200	54,200	22,000			
CBush/NWL 3	1 Pair	51,000	54,000	22,000			
CBush/NWL 4	1 Pair	50,800	53,800	24,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	26,000	29,000	30,000	SL	6490160000	Std


84,50
LD28

83,00

6 Cyl.

2.792

Skyline, Cedric 10/79-10/86

MB/HL 1, 7	2 Pairs	54,955	58,660	26,100	S3S	6090010000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	54,955	58,660	24,100			
MB/HL 4	1 Pair	54,955	58,660	31,950			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	49,970	53,000	22,100	S3S	6190010000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	25,000	28,000	26,700	SL	6490010000	Std

84,50
CA20

88,00

4 Cyl.

1.973

Bluebird, Stanza, Auster, Preirie 6/1981-

MB/HL 1, 2, 4, 5	4 Pairs	52,957	56,654	20,100	SAL	6090150000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	52,957	56,654	27,950			
CB/PL 1, 2, 3, 4	4 Pairs	44,974	48,000	18,600	SAL	6190080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,974	48,000	18,600	SAL	6190180000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,001	22,987	20,800	SL	6490110000	Std

84,50
CD20

88,00

4 Cyl.

1.973

5/1990-

MB/HL 1, 2, 4, 5	4 Pairs	52,957	56,654	20,100	SAL	6090150000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	52,957	56,654	27,950			
CB/PL 1, 2, 3, 4	4 Pairs	49,974	53,000	20,100	SAL	6190190000	Std 0,25 mm 0,50 mm

84,50
CD20-T

88,00

4 Cyl.

1.973

6/1991-

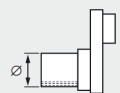
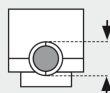
MB/HL 1, 2, 4, 5	4 Pairs	52,957	56,654	20,100	SAL	6090150000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	52,957	56,654	27,950			
CB/PL 1, 2, 3, 4	4 Pairs	49,974	53,000	20,100	SAL	6190190000	Std 0,25 mm 0,50 mm



Nissan

Globally reliable

85,00 VQ25	73,30	6 Cyl.	2.495	Cefiro, Cedric, Skyline, Stagea, Fairlady Z, Fuga, Murano, Elgrand			
MB/HL 1, 2, 3, 4	4 Pairs	59,975	63,993	20,100	S3S	6090330000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,974	48,000	17,100	S3S	6190370000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	49,974	53,000	17,100	S3S	6190400000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	51,974	55,000	17,100	S3S	6190410000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,750	79,250	1,950	SAL	6290110000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	22,001	24,000	20,800	SL	6490310000	Std
85,00 L18	78,00	4 Cyl.	1.770	Bluebird, Violet, Stanza 9/70-12/81			
MB/HL 1	1 Pair	54,955	58,665	26,130	S3S	6090030000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	54,955	58,665	24,130			
MB/HL 3	1 Pair	54,955	58,660	31,950			
MB/HL 5	1 Pair	54,955	58,660	26,130			
CB/PL 1, 2, 3, 4	4 Pairs	49,970	53,000	22,100	S3S	6190050000	Std 0,25 mm 0,50 mm
85,00 Z18	78,00	4 Cyl.	1.770	Bluebird, Stanza, Laurel, Skyline 9/1977-			
MB/HL 1	1 Pair	54,955	58,665	26,130	S3S	6090030000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	54,955	58,665	24,130			
MB/HL 3	1 Pair	54,955	58,660	31,950			
MB/HL 5	1 Pair	54,955	58,660	26,130			
CB/PL 1, 2, 3, 4	4 Pairs	49,970	53,000	22,100	S3S	6190050000	Std 0,25 mm 0,50 mm
85,00 RD28	83,00	6 Cyl.	2.825	Laurel, Safari 6/1983-			
MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	54,975	58,645	19,900	SAL	6090160000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	54,975	58,645	26,950			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	49,974	53,000	20,100	SAL	6190200000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	24,994	28,000	24,470	SL	6490070000	Std


85,00
L20B

86,00

4 Cyl.

1.952

Truck 1974-4/80

MB/HL 1, 5	2 Pairs	59,955	63,645	26,130	S3S	6090040000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	59,955	63,645	24,130			
MB/HL 3	1 Pair	59,955	63,645	31,950			
CB/PL 1, 2, 3, 4	4 Pairs	49,970	53,000	22,100	S3S	6190050000	Std 0,25 mm 0,50 mm

85,00
LD20

86,00

4 Cyl.

1.952

Skyline, Bluebird, Laurel, Vanette 4/78-9/83

MB/HL 1, 5	2 Pairs	59,955	63,645	26,130	S3S	6090040000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	59,955	63,645	24,130			
MB/HL 3	1 Pair	59,955	63,645	31,950			
CB/PL 1, 2, 3, 4	4 Pairs	49,970	53,000	22,100	S3S	6190050000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	25,000	28,000	26,700	SL	6490040000	Std

85,00
LD20

86,00

4 Cyl.

1.952

Skyline, Bluebird, Laurel, Vanette 10/1983-

MB/HL 1, 2, 4, 5	4 Pairs	59,955	63,645	22,100	S3S	6090170000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,955	63,645	31,950			
CB/PL 1, 2, 3, 4	4 Pairs	49,970	53,000	22,100	S3S	6190050000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000	26,700	SL	6490050000	Std

85,00
Z20

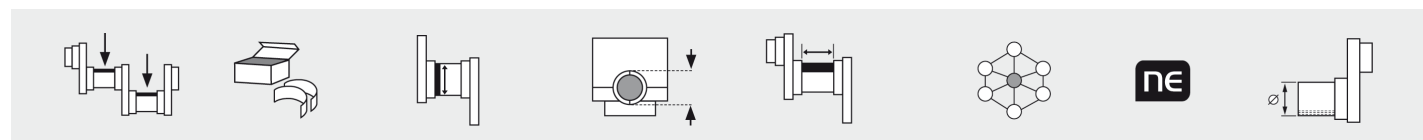
86,00

4 Cyl.

1.952

Silvia, Laurel, Bluebird 11/1975-

MB/HL 1, 5	2 Pairs	59,955	63,645	26,130	S3S	6090040000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	59,955	63,645	24,130			
MB/HL 3	1 Pair	59,955	63,645	31,950			
CB/PL 1, 2, 3, 4	4 Pairs	49,970	53,000	22,100	S3S	6190050000	Std 0,25 mm 0,50 mm


85,70

114,30

6 Cyl.

3.956

Patrol 9/79-10/87

P40

MB/HL 1	1 Pair	69,300	73,000	40,500	S3S	6090130000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	69,300	73,000	26,130			
MB/HL 4	1 Pair	69,300	73,000	41,130			
MB/HL 7	1 Pair	69,300	73,000	49,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	57,150	60,180	26,100	S3S	6190140000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	49,149	52,451	29,550	SL	6390000000	Std
CBush/NWL 2	1 Pair	48,945	52,248	19,200			
CBush/NWL 3	1 Pair	48,641	51,943	19,200			
CBush/NWL 4	1 Pair	48,336	51,639	31,900			

85,70

114,30

6 Cyl.

3.956

Patrol 6/80-12/88

PF40

MB/HL 1	1 Pair	69,300	73,000	40,500	S3S	6090130000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	69,300	73,000	26,130			
MB/HL 4	1 Pair	69,300	73,000	41,130			
MB/HL 7	1 Pair	69,300	73,000	49,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	57,150	60,180	26,100	S3S	6190140000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	49,149	52,451	29,550	SL	6390000000	Std
CBush/NWL 2	1 Pair	48,945	52,248	19,200			
CBush/NWL 3	1 Pair	48,641	51,943	19,200			
CBush/NWL 4	1 Pair	48,336	51,639	31,900			

86,00

71,70

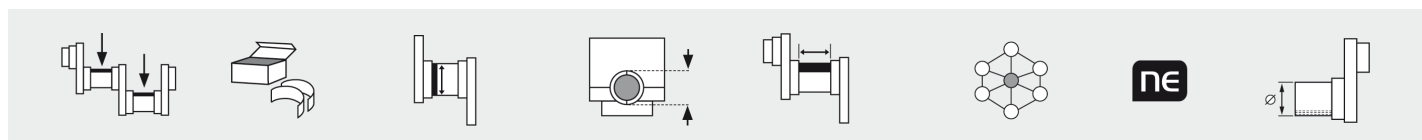
6 Cyl.

2.498

Skyline, Laurel, Stagea 8/1991-

RB25

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	54,975	58,645	19,100	SAL	6090020000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	54,975	58,645	26,950			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	21,001	23,987	21,800	SL	6490030000	Std


86,00
 RB30

85,00

6 Cyl.

2.962

Skyline 8/85-8/88

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	54,975	58,645	19,100	SAL	6090020000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	54,975	58,645	26,950			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	49,974	53,000	17,100	SAL	6190160000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	21,001	23,987	21,800	SL	6490030000	Std

86,00
 SR20

86,00

4 Cyl.

1.998

Bluebird, Silvia, R'nessa, Primera, Avenir

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,980	58,944	19,100	S3S	6090340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,974	51,000	17,100	S3S	6190380000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,750	83,250	1,950	SAL	6290120000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	53,000	56,985	53,100	SL	6490320000	Std

87,00
 VG30

83,00

6 Cyl.

2.960

Fairlady Z, Cedric 6/83-4/87

MB/HL 1	1 Pair	62,975	66,645	22,600	SAL	6090110000	Std 0,25 mm 0,50 mm
MB/HL 2, 3	2 Pairs	62,975	66,645	19,100			
MB/HL 4	1 Pair	62,975	66,645	28,850			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	49,974	53,000	17,100	SAL	6190160000	Std 0,25 mm 0,50 mm

87,00
 VG30

83,00

6 Cyl.

2.960

Fairlady Z, Cedric 4/1987-

MB/HL 1	1 Pair	62,975	66,645	22,600	SAL	6090110000	Std 0,25 mm 0,50 mm
MB/HL 2, 3	2 Pairs	62,975	66,645	19,100			
MB/HL 4	1 Pair	62,975	66,645	28,850			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	49,974	53,000	17,100	SAL	6190160000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	21,001	23,987	20,800	SL	6490130000	Std

87,00
 VG30D

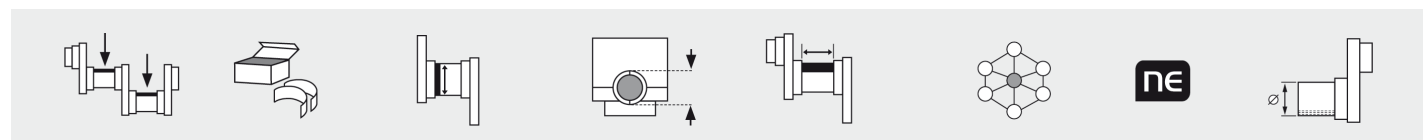
83,00

6 Cyl.

2.960

Fairlady Z, Cedric 2/1986-

CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	49,974	53,000	17,100	S3S	6190170000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	22,001	24,987	21,800	SL	6490140000	Std


87,00

Z22

92,00

4 Cyl.

2.187

Silvia, Laurel, Bluebird 8/1982-

MB/HL 1, 5	2 Pairs	59,955	63,645	26,130	S3S	6090040000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	59,955	63,645	24,130			
MB/HL 3	1 Pair	59,955	63,645	31,950			
CB/PL 1, 2, 3, 4	4 Pairs	49,970	53,000	22,100	S3S	6190050000	Std 0,25 mm 0,50 mm

87,20

H20

83,00

4 Cyl.

1.982

Junior, Cab-all, Caravan, Homy 7/67-8/82

MB/HL 1, 5	2 Pairs	62,955	66,645	28,100	S3S	6090000000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	62,955	66,645	22,100			
MB/HL 3	1 Pair	62,955	66,645	33,950			
CB/PL 1, 2, 3, 4	4 Pairs	51,970	55,000	24,100	S3S	6190000000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	45,440	48,640	24,000	SL	6390010000	Std
CBush/NWL 2	1 Pair	43,910	47,120	22,000			
CBush/NWL 3	1 Pair	41,230	44,430	24,000			
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	28,500	SL	6490000000	Std

89,00

FJ20

80,00

4 Cyl.

1.990

Silvia, Gazelle 5/81-2/86

MB/HL 1, 5	2 Pairs	54,955	58,660	26,100	S3S	6090070000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	54,955	58,660	24,100			
MB/HL 3	1 Pair	54,955	58,660	26,950			
CB/PL 1, 2, 3, 4	4 Pairs	49,970	53,000	22,100	S3S	6190050000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,700	23,600	SL	6490090000	Std

89,00

FJ20-T

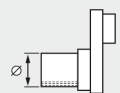
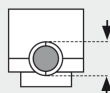
80,00

4 Cyl.

1.990

Silvia, Gazelle 8/83-2/86

MB/HL 1, 5	2 Pairs	54,955	58,660	26,100	S3S	6090070000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	54,955	58,660	24,100			
MB/HL 3	1 Pair	54,955	58,660	26,950			
CB/PL 1, 2, 3, 4	4 Pairs	49,970	53,000	22,100	S3S	6190050000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,700	23,600	SL	6490090000	Std


89,00
QR20

80,30

4 Cyl.

1.998

Primera, Presage, X-Trail

MB/HL 1, 2, 4, 5	4 Pairs	54,979	58,944	20,100	SAL	6090360000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	54,979	58,944	23,550			
CB/PL 1, 2, 3, 4	4 Pairs	44,974	48,000	19,100	SAL	6190450000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,270	83,250	2,450	S3S	6290130000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	20,001	22,000	22,800	SL	6490300000	Std

89,00
SD23

92,00

4 Cyl.

2.289

8/80-8/87

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,920	74,981	26,000	S3S	6090220000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,926	55,987	26,130	S3S	6190210000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,850	93,800	2,325	SAL	6290040000	Std
CBush/NWL 1	1 Pair	45,440	48,640	24,000	SL	6390010000	Std
CBush/NWL 2	1 Pair	43,910	47,120	22,000			
CBush/NWL 3	1 Pair	41,230	44,430	24,000			
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	28,987	32,100	SL	6490200000	Std

89,00
TD23

92,00

4 Cyl.

2.289

6/1986-

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,920	74,981	26,000	S3S	6090200000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,926	55,987	26,100	S3S	6190260000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,850	93,800	2,325	SAL	6290040000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000	33,000	SL	6490240000	Std

89,00
KA24

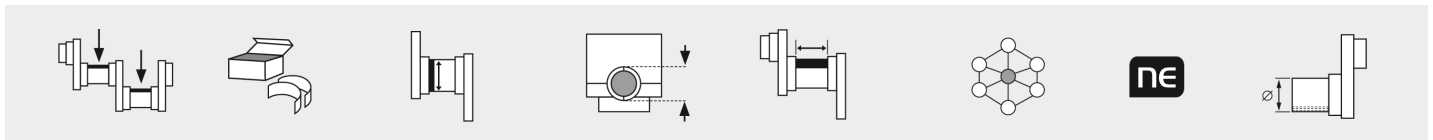
96,00

4 Cyl.

2.388

Presage, Largo, 240SX

MB/HL 1, 2, 4, 5	4 Pairs	59,975	63,654	19,100	S3S	6090350000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,975	63,654	26,950			
CB/PL 1, 2, 3, 4	4 Pairs	49,960	53,010	20,100	S3S	6190390000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	21,001	24,000	24,800	SL	6490290000	Std


89,00
Z24

96,00

4 Cyl.

2.389

Silvia, Laurel, Bluebird 8/1983-

MB/HL 1, 5	2 Pairs	59,955	63,645	26,130	S3S	6090040000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	59,955	63,645	24,130			
MB/HL 3	1 Pair	59,955	63,645	31,950			
CB/PL 1, 2, 3, 4	4 Pairs	49,970	53,000	22,100	S3S	6190050000	Std 0,25 mm 0,50 mm

89,00
QR25

100,00

4 Cyl.

2.488

Primera, Presage, X-Trail

MB/HL 1, 2, 4, 5	4 Pairs	54,979	58,944	20,100	SAL	6090360000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	54,979	58,944	23,550			
CB/PL 1, 2, 3, 4	4 Pairs	44,974	48,000	19,100	SAL	6190450000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,270	83,250	2,450	S3S	6290130000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	20,001	22,000	22,800	SL	6490300000	Std

89,00
YD25

100,00

4 Cyl.

2.488

1999-

MB/HL 1, 2, 3, 4, 5	5 Pairs	62,975	66,654	20,100	SSI	6090400000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	51,974	55,000	23,100	S3S	6190460000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	69,750	88,250	1,950	SAL	6290170000	Std

89,00
SD25

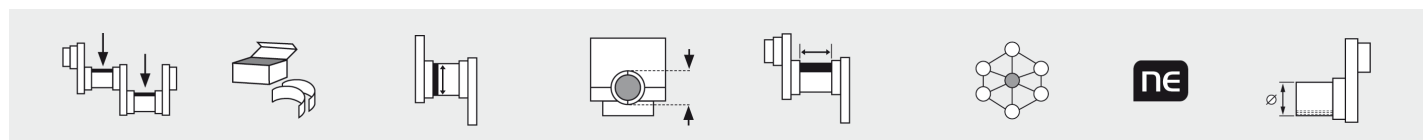
100,00

4 Cyl.

2.488

11/1981-

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,920	74,981	26,000	S3S	6090220000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,926	55,987	26,130	S3S	6190210000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,850	93,800	2,325	SAL	6290040000	Std
CBush/NWL 1	1 Pair	45,440	48,640	24,000	SL	6390010000	Std
CBush/NWL 2	1 Pair	43,910	47,120	22,000			
CBush/NWL 3	1 Pair	41,230	44,430	24,000			
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	28,987	32,100	SL	6490200000	Std



89,00 100,00 4 Cyl. 2.488 6/85-9/88
SD25-T

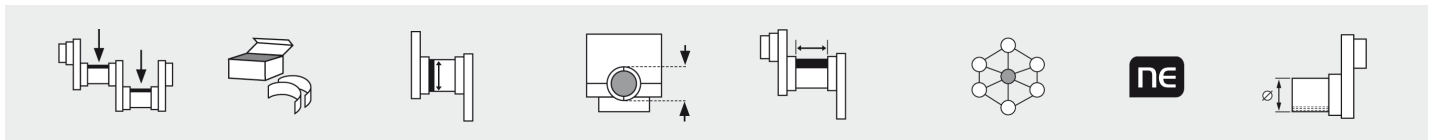
MB/HL 1, 2, 3, 4, 5	5 Pairs	70,920	74,981	26,000	S3S	6090220000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,926	55,987	26,130	S3S	6190210000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,850	93,800	2,325	SAL	6290040000	Std
CBush/NWL 1	1 Pair	45,440	48,640	24,000	SL	6390010000	Std
CBush/NWL 2	1 Pair	43,910	47,120	22,000			
CBush/NWL 3	1 Pair	41,230	44,430	24,000			
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	28,987	32,100	SL	6490200000	Std

89,00 100,00 4 Cyl. 2.494 8/1986-
TD25

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,920	74,981	26,000	S3S	6090200000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	56,926	59,987	26,100	S3S	6190270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,850	93,800	2,325	SAL	6290040000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	30,000	33,000	32,800	SL	6490170000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	28,000	31,000	32,500	SL	6490250000	Std

93,00 73,30 6 Cyl. 2.987 Cefiro, Cedric, Skyline, Stagea, Fairlady Z,
VQ30 Fuga, Murano, Elgrand

MB/HL 1, 2, 3, 4	4 Pairs	59,975	63,993	20,100	S3S	6090330000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,974	48,000	17,100	S3S	6190370000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	49,974	53,000	17,100	S3S	6190400000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	51,974	55,000	17,100	S3S	6190410000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,750	79,250	1,950	SAL	6290110000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	22,001	24,000	20,800	SL	6490310000	Std


95,50
VQ35

81,40

6 Cyl.

3.498

Cefiro, Cedric, Skyline, Stagea, Fairlady Z,
Fuga, Murano, Elgrand

MB/HL 1, 2, 3, 4	4 Pairs	59,975	63,993	20,100	S3S	6090330000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,974	48,000	17,100	S3S	6190370000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	49,974	53,000	17,100	S3S	6190400000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	51,974	55,000	17,100	S3S	6190410000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,750	79,250	1,950	SAL	6290110000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	22,001	24,000	20,800	SL	6490310000	Std

96,00
L28

79,00

6 Cyl.

2.753

Cedric 6/1975-

MB/HL 1, 7	2 Pairs	54,955	58,660	26,100	S3S	6090010000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 5, 6	4 Pairs	54,955	58,660	24,100			
MB/HL 4	1 Pair	54,955	58,660	31,950			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	49,970	53,000	22,100	S3S	6190010000	Std 0,25 mm 0,50 mm

96,00
TD27

92,00

4 Cyl.

2.663

6/1986-

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,920	74,981	26,000	S3S	6090200000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	56,926	59,987	26,100	S3S	6190270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,850	93,800	2,325	SAL	6290040000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	30,000	33,000	32,800	SL	6490170000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	28,000	31,000	32,500	SL	6490250000	Std

96,00
TD27-T

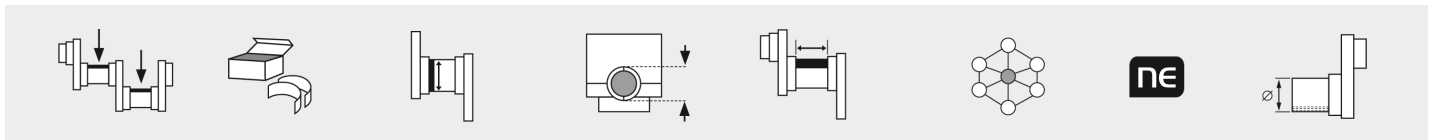
92,00

4 Cyl.

2.663

10/1988-

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,920	74,981	26,000	S3S	6090200000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	56,926	59,987	26,100	S3S	6190270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,850	93,800	2,325	SAL	6290040000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	30,000	33,000	32,800	SL	6490170000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	28,000	31,000	32,500	SL	6490250000	Std



96,00 96,00 6 Cyl. 4.169 Safari 10/1987-
TB42

MB/HL 1, 2, 3, 4, 5, 7	6 Pairs	70,920	75,000	26,000	SAL	6090140000	Std 0,25 mm 0,50 mm
MB/HL 6	1 Pair	70,920	75,000	31,950			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	56,926	60,000	26,100	SAL	6190150000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	23,000	26,000	25,500	SL	6490060000	Std

96,00 96,00 6 Cyl. 4.169 10/1987-
TD42

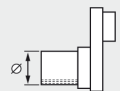
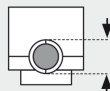
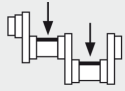
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	70,920	74,981	26,000	S3S	6090210000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	56,926	59,987	26,100	S3S	6190280000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,850	93,800	2,325	SAL	6290040000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	28,000	31,000	32,500	SL	6490260000	Std

96,00 102,00 4 Cyl. 2.953 5/89-10/91
BD30

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,920	74,981	26,000	S3S	6090200000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	56,925	59,913	26,100	S3S	6190250000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,850	93,800	2,325	SAL	6290040000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	30,000	33,000	32,800	SL	6490170000	Std

98,00 98,00 4 Cyl. 2.956 2/69-8/82
ED30

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,940	79,980	28,000	S3S	6090230000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,945	63,980	34,000	S3S	6190220000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	86,250	101,800	3,000	SAL	6290050000	Std
CBush/NWL 1	1 Pair	57,355	60,400	28,000	SAL	6390040000	Std
CBush/NWL 2	1 Pair	57,155	60,200	26,000			
CBush/NWL 3	1 Pair	56,955	60,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	32,000	35,985	35,150	SL	6490210000	Std


99,20

102,00

4 Cyl.

3.153

Atlas 10

QD32

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,920	74,981	26,000	S3S	6090200000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	56,925	59,913	26,100	S3S	6190250000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,850	93,800	2,325	SAL	6290040000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	30,000	33,000	32,800	SL	6490170000	Std

100,00

105,00

4 Cyl.

3.298

2/78-11/86

ED33

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,940	79,980	28,000	S3S	6090230000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,945	65,980	32,000	S3S	6190240000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	86,250	101,800	3,000	SAL	6290050000	Std
CBush/NWL 1	1 Pair	57,355	60,400	28,000	SAL	6390040000	Std
CBush/NWL 2	1 Pair	57,155	60,200	26,000			
CBush/NWL 3	1 Pair	56,955	60,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,985	35,000	SL	6490220000	Std

100,00

105,00

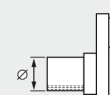
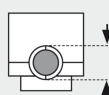
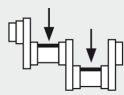
4 Cyl.

3.298

6/80-11/86

ED33-T

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,940	79,980	28,000	S3S	6090230000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,945	65,980	32,000	S3S	6190240000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	86,250	101,800	3,000	SAL	6290050000	Std
CBush/NWL 1	1 Pair	57,355	60,400	28,000	SAL	6390040000	Std
CBush/NWL 2	1 Pair	57,155	60,200	26,000			
CBush/NWL 3	1 Pair	56,955	60,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,985	35,000	SL	6490220000	Std

**100,00**

105,00

4 Cyl.

3.298

1/83-11/86

FD33

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,940	79,980	28,000	S3S	6090230000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,945	65,980	32,000	S3S	6190240000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	86,250	101,800	3,000	SAL	6290050000	Std
CBush/NWL 1	1 Pair	57,355	60,400	28,000	SAL	6390040000	Std
CBush/NWL 2	1 Pair	57,155	60,200	26,000			
CBush/NWL 3	1 Pair	56,955	60,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,985	35,000	SL	6490220000	Std

100,00

105,00

4 Cyl.

3.298

6/84-11/86

FD33-T

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,940	79,980	28,000	S3S	6090230000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,945	65,980	32,000	S3S	6190240000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	86,250	101,800	3,000	SAL	6290050000	Std
CBush/NWL 1	1 Pair	57,355	60,400	28,000	SAL	6390040000	Std
CBush/NWL 2	1 Pair	57,155	60,200	26,000			
CBush/NWL 3	1 Pair	56,955	60,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,985	35,000	SL	6490220000	Std

100,00

105,00

4 Cyl.

3.298

11/1986-

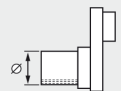
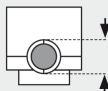
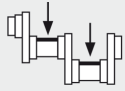
ED33

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,940	79,980	28,000	S3S	6090230000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,945	65,980	32,000	S3S	6190240000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	86,250	101,800	3,000	SAL	6290050000	Std
CBush/NWL 1	1 Pair	57,355	60,400	28,000	SAL	6390050000	Std
CBush/NWL 2	1 Pair	57,155	60,200	26,000			
CBush/NWL 3	1 Pair	56,955	60,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,985	35,000	SL	6490220000	Std



Nissan

Globally reliable



100,00

105,00

4 Cyl.

3.298

11/1986-

FD33

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,940	79,980	28,000	S3S	6090230000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,945	65,980	32,000	S3S	6190240000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	86,250	101,800	3,000	SAL	6290050000	Std
CBush/NWL 1	1 Pair	57,355	60,400	28,000	SAL	6390050000	Std
CBush/NWL 2	1 Pair	57,155	60,200	26,000			
CBush/NWL 3	1 Pair	56,955	60,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,985	35,000	SL	6490220000	Std

100,00

105,00

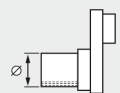
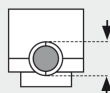
4 Cyl.

3.298

11/1986-

FD33-T

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,940	79,980	28,000	S3S	6090230000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,945	65,980	32,000	S3S	6190240000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	86,250	101,800	3,000	SAL	6290050000	Std
CBush/NWL 1	1 Pair	57,355	60,400	28,000	SAL	6390050000	Std
CBush/NWL 2	1 Pair	57,155	60,200	26,000			
CBush/NWL 3	1 Pair	56,955	60,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,985	35,000	SL	6490220000	Std

**100,00**

120,00

6 Cyl.

5.654

9/74-4/83

ED6

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	75,940	79,980	26,000	S3S	6090300000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	61,945	65,980	32,000	S3S	6190350000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	86,250	101,800	3,000	SAL	6290050000	Std
CBush/NWL 1	1 Pair	57,355	60,400	28,000	SL	6390120000	Std
CBush/NWL 2	1 Pair	57,155	60,200	26,000			
CBush/NWL 3	1 Pair	56,955	60,000	26,000			
CBush/NWL 4	1 Pair	56,755	59,800	26,000			
CBush/NWL 1	1 Pair	57,355	60,400	28,000	SAL	6390130000	Std
CBush/NWL 2	1 Pair	57,155	60,200	26,000			
CBush/NWL 3	1 Pair	56,955	60,000	26,000			
CBush/NWL 4	1 Pair	56,755	59,800	26,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	34,000	37,985	35,000	SL	6490230000	Std

100,00

120,00

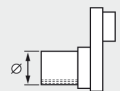
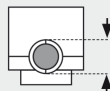
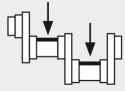
6 Cyl.

5.654

5/1973-

FD6

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	75,940	79,980	26,000	S3S	6090300000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	61,945	65,980	32,000	S3S	6190350000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	86,250	101,800	3,000	SAL	6290050000	Std
CBush/NWL 1	1 Pair	57,355	60,400	28,000	SL	6390120000	Std
CBush/NWL 2	1 Pair	57,155	60,200	26,000			
CBush/NWL 3	1 Pair	56,955	60,000	26,000			
CBush/NWL 4	1 Pair	56,755	59,800	26,000			
CBush/NWL 1	1 Pair	57,355	60,400	28,000	SAL	6390130000	Std
CBush/NWL 2	1 Pair	57,155	60,200	26,000			
CBush/NWL 3	1 Pair	56,955	60,000	26,000			
CBush/NWL 4	1 Pair	56,755	59,800	26,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	34,000	37,985	35,000	SL	6490230000	Std


100,00

120,00

6 Cyl.

5.654

5/1973-

FD6-T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	75,940	79,980	26,000	S3S	6090300000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	61,945	65,980	32,000	S3S	6190350000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	86,250	101,800	3,000	SAL	6290050000	Std
CBush/NWL 1	1 Pair	57,355	60,400	28,000	SL	6390120000	Std
CBush/NWL 2	1 Pair	57,155	60,200	26,000			
CBush/NWL 3	1 Pair	56,955	60,000	26,000			
CBush/NWL 4	1 Pair	56,755	59,800	26,000			
CBush/NWL 1	1 Pair	57,355	60,400	28,000	SAL	6390130000	Std
CBush/NWL 2	1 Pair	57,155	60,200	26,000			
CBush/NWL 3	1 Pair	56,955	60,000	26,000			
CBush/NWL 4	1 Pair	56,755	59,800	26,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	34,000	37,985	35,000	SL	6490230000	Std

100,00

120,00

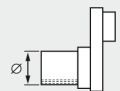
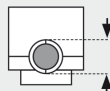
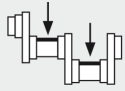
6 Cyl.

6.842

7/1970-

ND6

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	89,894	95,970	28,000	S3S	6090320000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	89,894	95,970	43,000			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	69,908	73,975	35,000	S3S	6190300000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,380	117,800	3,000	SL	6290060000	Std
CBush/NWL 1	1 Pair	57,960	62,000	31,000	SL	6390060000	Std
CBush/NWL 2	1 Pair	57,760	61,800	28,000			
CBush/NWL 3	1 Pair	57,560	61,600	28,000			
CBush/NWL 4	1 Pair	57,360	61,400	43,000			
CBush/NWL 5	1 Pair	57,160	61,200	28,000			
CBush/NWL 6	1 Pair	56,960	61,000	28,000			
CBush/NWL 7	1 Pair	56,760	60,800	25,500			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	36,000	39,985	39,100	SL	6490190000	Std

**100,00**

120,00

6 Cyl.

6.842

10/71-4/86

ND6-T

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	89,894	95,970	28,000	S3S	6090320000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	89,894	95,970	43,000			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	69,908	73,975	35,000	S3S	6190300000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,380	117,800	3,000	SL	6290060000	Std
CBush/NWL 1	1 Pair	57,960	62,000	31,000	SL	6390060000	Std
CBush/NWL 2	1 Pair	57,760	61,800	28,000			
CBush/NWL 3	1 Pair	57,560	61,600	28,000			
CBush/NWL 4	1 Pair	57,360	61,400	43,000			
CBush/NWL 5	1 Pair	57,160	61,200	28,000			
CBush/NWL 6	1 Pair	56,960	61,000	28,000			
CBush/NWL 7	1 Pair	56,760	60,800	25,500			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	36,000	39,985	39,100	SL	6490190000	Std

102,50

105,00

4 Cyl.

3.465

6/1990

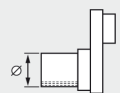
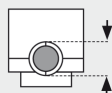
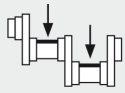
ED35

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,940	79,980	28,000	S3S	6090230000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,945	65,980	32,000	S3S	6190240000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	86,250	101,800	3,000	SAL	6290050000	Std
CBush/NWL 1	1 Pair	57,355	60,400	28,000	SAL	6390050000	Std
CBush/NWL 2	1 Pair	57,155	60,200	26,000			
CBush/NWL 3	1 Pair	56,955	60,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,985	35,000	SL	6490220000	Std



Nissan

Globally reliable



102,50
FD35

105,00

4 Cyl.

3.465

11/1986-

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,940	79,980	28,000	S3S	6090230000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,945	65,980	32,000	S3S	6190240000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	86,250	101,800	3,000	SAL	6290050000	Std
CBush/NWL 1	1 Pair	57,355	60,400	28,000	SAL	6390050000	Std
CBush/NWL 2	1 Pair	57,155	60,200	26,000			
CBush/NWL 3	1 Pair	56,955	60,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,985	35,000	SL	6490220000	Std

102,50
FD35-T

105,00

4 Cyl.

3.465

11/1986-

MB/HL 1, 2, 3, 4, 5	5 Pairs	75,940	79,980	28,000	S3S	6090230000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,945	65,980	32,000	S3S	6190240000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	86,250	101,800	3,000	SAL	6290050000	Std
CBush/NWL 1	1 Pair	57,355	60,400	28,000	SAL	6390050000	Std
CBush/NWL 2	1 Pair	57,155	60,200	26,000			
CBush/NWL 3	1 Pair	56,955	60,000	26,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,000	37,985	35,000	SL	6490220000	Std

108,00
FE6

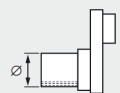
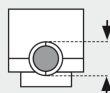
126,00

6 Cyl.

6.925

10/1984-

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	77,950	82,980	26,000	S3S	6090310000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,945	68,980	32,000	S3S	6190360000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	89,250	103,800	2,950	SL	6290100000	Std
CBush/NWL 1	1 Pair	57,355	60,400	28,000	SL	6390120000	Std
CBush/NWL 2	1 Pair	57,155	60,200	26,000			
CBush/NWL 3	1 Pair	56,955	60,000	26,000			
CBush/NWL 4	1 Pair	56,755	59,800	26,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	36,000	39,985	39,100	SL	6490190000	Std

**108,00**

126,00

6 Cyl.

6.925

10/1984-

FE6-T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	77,950	82,980	26,000	S3S	6090310000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,945	68,980	32,000	S3S	6190360000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	89,250	103,800	2,950	SL	6290100000	Std
CBush/NWL 1	1 Pair	57,355	60,400	28,000	SL	6390120000	Std
CBush/NWL 2	1 Pair	57,155	60,200	26,000			
CBush/NWL 3	1 Pair	56,955	60,000	26,000			
CBush/NWL 4	1 Pair	56,755	59,800	26,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	36,000	39,985	39,100	SL	6490190000	Std

110,00

130,00

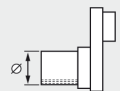
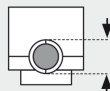
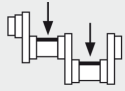
6 Cyl.

7.412

12/1985-

NE6 / NE6-T

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	89,894	95,970	28,000	S3S	6090320000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	89,894	95,970	43,000			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	69,908	73,975	35,000	S3S	6190300000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	102,380	117,800	3,000	SL	6290060000	Std
CBush/NWL 1	1 Pair	57,960	62,000	31,000	SL	6390060000	Std
CBush/NWL 2	1 Pair	57,760	61,800	28,000			
CBush/NWL 3	1 Pair	57,560	61,600	28,000			
CBush/NWL 4	1 Pair	57,360	61,400	43,000			
CBush/NWL 5	1 Pair	57,160	61,200	28,000			
CBush/NWL 6	1 Pair	56,960	61,000	28,000			
CBush/NWL 7	1 Pair	56,760	60,800	25,500			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	36,000	39,985	39,100	SL	6490190000	Std


125,00

140,00

6 Cyl.

10.308

1969-

PD6

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	99,894	105,970	35,000	S3S	6090240000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	99,894	105,970	55,000			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,908	83,970	41,000	S3S	6190290000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	112,380	127,800	3,000	S3S	6290080000	Std
TW/A 1	4 Halves	112,380	133,800	4,000	S3S	6290090000	Std
CBush/NWL 1	1 Pair	62,740	66,800	34,000	SL	6390070000	Std
CBush/NWL 2	1 Pair	62,540	66,600	28,000			
CBush/NWL 3	1 Pair	62,340	66,400	39,000			
CBush/NWL 4	1 Pair	62,140	66,200	28,000			
CBush/NWL 5	1 Pair	61,940	66,000	31,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	46,000	49,850	44,130	SL	6490180000	Std

125,00

140,00

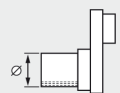
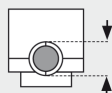
6 Cyl.

10.308

6/71-

PD6-T

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	99,894	105,970	35,000	S3S	6090240000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	99,894	105,970	55,000			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,908	83,970	41,000	S3S	6190290000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	112,380	127,800	3,000	S3S	6290080000	Std
TW/A 1	4 Halves	112,380	133,800	4,000	S3S	6290090000	Std
CBush/NWL 1	1 Pair	62,740	66,800	34,000	SL	6390070000	Std
CBush/NWL 2	1 Pair	62,540	66,600	28,000			
CBush/NWL 3	1 Pair	62,340	66,400	39,000			
CBush/NWL 4	1 Pair	62,140	66,200	28,000			
CBush/NWL 5	1 Pair	61,940	66,000	31,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	46,000	49,850	44,130	SL	6490180000	Std



133,00
PE6

140,00

6 Cyl.

11.670

8/70-

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	99,894	105,970	35,000	S3S	6090240000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	99,894	105,970	55,000			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,908	83,970	41,000	S3S	6190290000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	112,380	127,800	3,000	S3S	6290080000	Std
TW/A 1	4 Halves	112,380	133,800	4,000	S3S	6290090000	Std
CBush/NWL 1	1 Pair	62,740	66,800	34,000	SL	6390070000	Std
CBush/NWL 2	1 Pair	62,540	66,600	28,000			
CBush/NWL 3	1 Pair	62,340	66,400	39,000			
CBush/NWL 4	1 Pair	62,140	66,200	28,000			
CBush/NWL 5	1 Pair	61,940	66,000	31,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	46,000	49,850	44,130	SL	6490180000	Std

133,00
PE6-T

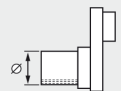
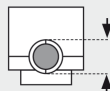
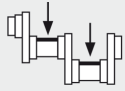
140,00

6 Cyl.

11.670

10/74-

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	99,894	105,970	35,000	S3S	6090240000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	99,894	105,970	55,000			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,908	83,970	41,000	S3S	6190290000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	112,380	127,800	3,000	S3S	6290080000	Std
TW/A 1	4 Halves	112,380	133,800	4,000	S3S	6290090000	Std
CBush/NWL 1	1 Pair	62,740	66,800	34,000	SL	6390070000	Std
CBush/NWL 2	1 Pair	62,540	66,600	28,000			
CBush/NWL 3	1 Pair	62,340	66,400	39,000			
CBush/NWL 4	1 Pair	62,140	66,200	28,000			
CBush/NWL 5	1 Pair	61,940	66,000	31,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	46,000	49,850	44,130	SL	6490180000	Std


133,00

140,00

6 Cyl.

11.670

3/1973-

PE6H

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	99,894	105,970	35,000	S3S	6090240000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	99,894	105,970	55,000			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,908	83,970	41,000	S3S	6190290000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	112,380	127,800	3,000	S3S	6290080000	Std
TW/A 1	4 Halves	112,380	133,800	4,000	S3S	6290090000	Std
CBush/NWL 1	1 Pair	62,740	66,800	34,000	SL	6390080000	Std
CBush/NWL 2	1 Pair	62,540	66,600	28,000			
CBush/NWL 3	1 Pair	62,340	66,400	39,000			
CBush/NWL 4	1 Pair	62,140	66,200	28,000			
CBush/NWL 5	1 Pair	61,940	66,000	31,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	46,000	49,850	44,130	SL	6490180000	Std

133,00

140,00

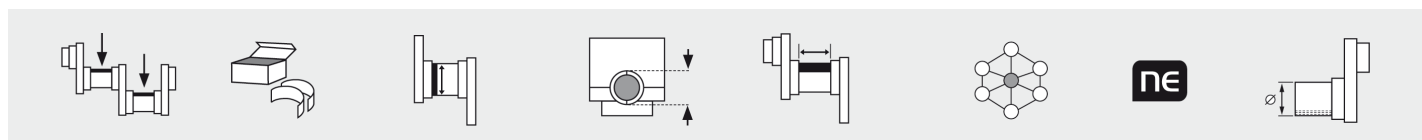
6 Cyl.

11.670

7/1984-

PE6H-T

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	99,894	105,970	35,000	S3S	6090240000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	99,894	105,970	55,000			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,908	83,970	41,000	S3S	6190290000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	112,380	127,800	3,000	S3S	6290080000	Std
TW/A 1	4 Halves	112,380	133,800	4,000	S3S	6290090000	Std
CBush/NWL 1	1 Pair	62,740	66,800	34,000	SL	6390080000	Std
CBush/NWL 2	1 Pair	62,540	66,600	28,000			
CBush/NWL 3	1 Pair	62,340	66,400	39,000			
CBush/NWL 4	1 Pair	62,140	66,200	28,000			
CBush/NWL 5	1 Pair	61,940	66,000	31,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	46,000	49,850	44,130	SL	6490180000	Std

**133,00**

140,00

6 Cyl.

11.670

2/1980-6/88

PP6H

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	99,894	105,970	35,000	S3S	6090240000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	99,894	105,970	55,000			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,908	83,970	41,000	S3S	6190290000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	112,380	127,800	3,000	S3S	6290080000	Std
TW/A 1	4 Halves	112,380	133,800	4,000	S3S	6290090000	Std
CBush/NWL 1	1 Pair	62,740	66,800	34,000	SL	6390080000	Std
CBush/NWL 2	1 Pair	62,540	66,600	28,000			
CBush/NWL 3	1 Pair	62,340	66,400	39,000			
CBush/NWL 4	1 Pair	62,140	66,200	28,000			
CBush/NWL 5	1 Pair	61,940	66,000	31,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	46,000	49,850	44,130	SL	6490180000	Std

133,00

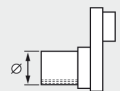
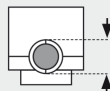
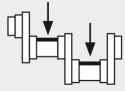
150,00

6 Cyl.

12.503

PF6

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	99,894	105,970	35,000	S3S	6090380000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	99,894	105,970	55,000			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	84,908	88,970	41,000	S3S	6190430000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	112,380	145,420	4,025	SL	6290150000	Std
CBush/NWL 1	1 Pair	62,740	66,800	34,000	SL	6390150000	Std
CBush/NWL 2	1 Pair	62,540	66,600	28,000			
CBush/NWL 3	1 Pair	62,340	66,400	39,000			
CBush/NWL 4	1 Pair	62,140	66,200	28,000			
CBush/NWL 5	1 Pair	61,940	66,000	31,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	50,000	53,985	51,100	SL	6490330000	Std



135,00

125,00

8 Cyl.

14.313

8/71-7/83

RD8 / RD8-T

MB/HL 1, 2, 3, 4	4 Pairs	109,894	115,970	29,000	S3S	6090250000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	109,894	115,970	37,000			
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	84,904	88,975	39,200	S3S	6190310000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,380	149,850	4,000	SL	6290070000	Std
CBush/NWL 1	1 Pair	65,740	69,800	43,000	SAL	6390100000	Std
CBush/NWL 2	1 Pair	65,940	70,000	25,000			
CBush/NWL 3	1 Pair	66,140	70,200	25,000			
CBush/NWL 4	1 Pair	66,340	70,400	25,000			
CBush/NWL 5	1 Pair	66,540	70,600	47,500			
Bush/PB 1	1 Pair	46,000	49,985	34,890	SL	6490270000	Std
Bush/PB 2	1 Pair	46,000	49,985	49,000			

135,00

125,00

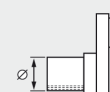
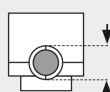
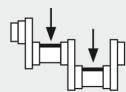
8 Cyl.

14.313

7/83-4/85

RD8 / RD8-T

MB/HL 1, 2, 3, 4	4 Pairs	109,894	115,970	31,000	S3S	6090260000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	109,894	115,970	37,000			
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	84,904	88,975	39,200	S3S	6190310000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,380	149,850	4,000	SL	6290070000	Std
CBush/NWL 1	1 Pair	65,740	69,800	43,000	SAL	6390100000	Std
CBush/NWL 2	1 Pair	65,940	70,000	25,000			
CBush/NWL 3	1 Pair	66,140	70,200	25,000			
CBush/NWL 4	1 Pair	66,340	70,400	25,000			
CBush/NWL 5	1 Pair	66,540	70,600	47,500			
Bush/PB 1	1 Pair	46,000	49,985	34,890	SL	6490270000	Std
Bush/PB 2	1 Pair	46,000	49,985	49,000			

**135,00**

125,00

8 Cyl.

14.313

4/1985-

RD8 / RD8-T

MB/HL 1, 2, 3, 4, 5	5 Pairs	109,894	115,970	31,000	S3S	6090280000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	84,908	88,980	39,200	S3S	6190330000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,380	149,850	4,000	SL	6290070000	Std
CBush/NWL 1	1 Pair	65,740	69,800	43,000	SAL	6390100000	Std
CBush/NWL 2	1 Pair	65,940	70,000	25,000			
CBush/NWL 3	1 Pair	66,140	70,200	25,000			
CBush/NWL 4	1 Pair	66,340	70,400	25,000			
CBush/NWL 5	1 Pair	66,540	70,600	47,500			
Bush/PB 1	1 Pair	46,000	49,985	34,890	SL	6490270000	Std
Bush/PB 2	1 Pair	46,000	49,985	49,000			

135,00

125,00

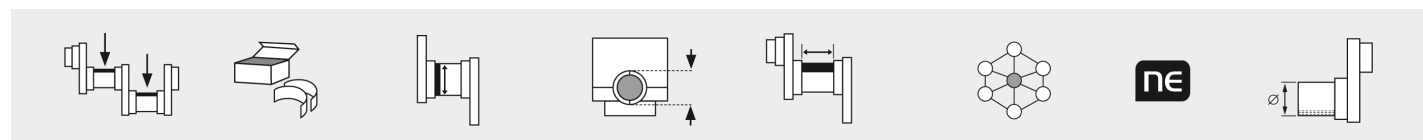
10 Cyl.

17.892

8/71-7/83

RD10 / RD10-T

MB/HL 1, 2, 3, 4, 5	5 Pairs	109,894	115,970	31,000	S3S	6090270000	Std 0,25 mm 0,50 mm
MB/HL 6	1 Pair	109,894	115,970	37,000			
CB/PL 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	10 Pairs	84,904	88,975	39,200	S3S	6190320000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,380	149,850	4,000	SL	6290070000	Std
CBush/NWL 1	1 Pair	65,740	69,800	43,000	SAL	6390110000	Std
CBush/NWL 2	1 Pair	65,940	70,000	25,000			
CBush/NWL 3	1 Pair	66,140	70,200	25,000			
CBush/NWL 4	1 Pair	66,340	70,400	25,000			
CBush/NWL 5	1 Pair	66,540	70,600	25,000			
CBush/NWL 6	1 Pair	66,740	70,800	47,500			
Bush/PB 1	1 Pair	46,000	49,985	34,890	SL	6490270000	Std
Bush/PB 2	1 Pair	46,000	49,985	49,000			



135,00

125,00

10 Cyl.

17.892

7/83-1186

RD10 / RD10-T

MB/HL 1, 2, 3, 4, 5	5 Pairs	109,894	115,970	31,000	S3S	6090270000	Std 0,25 mm 0,50 mm
MB/HL 6	1 Pair	109,894	115,970	37,000			
CB/PL 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	10 Pairs	84,904	88,975	39,200	S3S	6190320000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,380	149,850	4,000	SL	6290070000	Std
CBush/NWL 1	1 Pair	65,740	69,800	43,000	SAL	6390110000	Std
CBush/NWL 2	1 Pair	65,940	70,000	25,000			
CBush/NWL 3	1 Pair	66,140	70,200	25,000			
CBush/NWL 4	1 Pair	66,340	70,400	25,000			
CBush/NWL 5	1 Pair	66,540	70,600	25,000			
CBush/NWL 6	1 Pair	66,740	70,800	47,500			
Bush/PB 1	1 Pair	46,000	49,985	34,890	SL	6490270000	Std
Bush/PB 2	1 Pair	46,000	49,985	49,000			

135,00

132,00

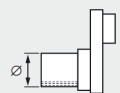
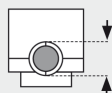
8 Cyl.

15.115

5/83-4/85

RE8

MB/HL 1, 2, 3, 4	4 Pairs	109,894	115,970	31,000	S3S	6090260000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	109,894	115,970	37,000			
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	84,904	88,975	39,200	S3S	6190310000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,380	149,850	4,000	SL	6290070000	Std
CBush/NWL 1	1 Pair	65,740	69,800	43,000	SAL	6390100000	Std
CBush/NWL 2	1 Pair	65,940	70,000	25,000			
CBush/NWL 3	1 Pair	66,140	70,200	25,000			
CBush/NWL 4	1 Pair	66,340	70,400	25,000			
CBush/NWL 5	1 Pair	66,540	70,600	47,500			
Bush/PB 1	1 Pair	46,000	49,985	34,890	SL	6490270000	Std
Bush/PB 2	1 Pair	46,000	49,985	49,000			

**135,00**

132,00

8 Cyl.

15.115

4/1985-

RE8

MB/HL 1, 2, 3, 4, 5	5 Pairs	109,894	115,970	31,000	S3S	6090280000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	84,908	88,980	39,200	S3S	6190330000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,380	149,850	4,000	SL	6290070000	Std
CBush/NWL 1	1 Pair	65,740	69,800	43,000	SAL	6390100000	Std
CBush/NWL 2	1 Pair	65,940	70,000	25,000			
CBush/NWL 3	1 Pair	66,140	70,200	25,000			
CBush/NWL 4	1 Pair	66,340	70,400	25,000			
CBush/NWL 5	1 Pair	66,540	70,600	47,500			
Bush/PB 1	1 Pair	46,000	49,985	34,890	SL	6490270000	Std
Bush/PB 2	1 Pair	46,000	49,985	49,000			

135,00

132,00

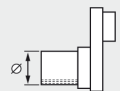
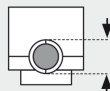
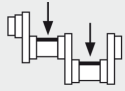
10 Cyl.

18.894

7/1983-

RE10

MB/HL 1, 2, 3, 4, 5	5 Pairs	109,894	115,970	31,000	S3S	6090270000	Std 0,25 mm 0,50 mm
MB/HL 6	1 Pair	109,894	115,970	37,000			
CB/PL 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	10 Pairs	84,904	88,975	39,200	S3S	6190320000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,380	149,850	4,000	SL	6290070000	Std
CBush/NWL 1	1 Pair	65,740	69,800	43,000	SAL	6390110000	Std
CBush/NWL 2	1 Pair	65,940	70,000	25,000			
CBush/NWL 3	1 Pair	66,140	70,200	25,000			
CBush/NWL 4	1 Pair	66,340	70,400	25,000			
CBush/NWL 5	1 Pair	66,540	70,600	25,000			
CBush/NWL 6	1 Pair	66,740	70,800	47,500			
Bush/PB 1	1 Pair	46,000	49,985	34,890	SL	6490270000	Std
Bush/PB 2	1 Pair	46,000	49,985	49,000			


135,00

132,00

10 Cyl.

18.894

1/1986-

RD10 / RD10-T

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	109,894	115,970	31,000	S3S	6090290000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	10 Pairs	84,908	88,980	39,200	S3S	6190340000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,380	149,850	4,000	SL	6290070000	Std
CBush/NWL 1	1 Pair	65,740	69,800	43,000	SAL	6390110000	Std
CBush/NWL 2	1 Pair	65,940	70,000	25,000			
CBush/NWL 3	1 Pair	66,140	70,200	25,000			
CBush/NWL 4	1 Pair	66,340	70,400	25,000			
CBush/NWL 5	1 Pair	66,540	70,600	25,000			
CBush/NWL 6	1 Pair	66,740	70,800	47,500			
Bush/PB 1	1 Pair	46,000	49,985	34,890	SL	6490270000	Std
Bush/PB 2	1 Pair	46,000	49,985	49,000			

135,00

132,00

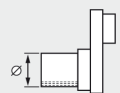
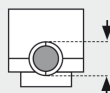
10 Cyl.

18.894

1/1986-

RE10

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	109,894	115,970	31,000	S3S	6090290000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	10 Pairs	84,908	88,980	39,200	S3S	6190340000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,380	149,850	4,000	SL	6290070000	Std
CBush/NWL 1	1 Pair	65,740	69,800	43,000	SAL	6390110000	Std
CBush/NWL 2	1 Pair	65,940	70,000	25,000			
CBush/NWL 3	1 Pair	66,140	70,200	25,000			
CBush/NWL 4	1 Pair	66,340	70,400	25,000			
CBush/NWL 5	1 Pair	66,540	70,600	25,000			
CBush/NWL 6	1 Pair	66,740	70,800	47,500			
Bush/PB 1	1 Pair	46,000	49,985	34,890	SL	6490270000	Std
Bush/PB 2	1 Pair	46,000	49,985	49,000			

**136,00**

150,00

6 Cyl.

13.074

GE13T

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	104,930	111,000	37,000	S3S	6090370000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	91,935	96,800	43,000	S3S	6190420000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	117,380	155,420	3,975	SL	6290140000	Std
CBush/NWL 1	1 Pair	79,930	84,000	37,250	SL	6390140000	Std
CBush/NWL 2	1 Pair	80,130	84,200	32,250			
CBush/NWL 3	1 Pair	80,330	84,400	32,250			
CBush/NWL 4	1 Pair	80,530	84,600	32,250			
CBush/NWL 5	1 Pair	80,730	84,800	32,250			
CBush/NWL 6	1 Pair	80,930	85,000	32,250			
CBush/NWL 7	1 Pair	80,130	85,200	50,250			
Bush/PB 1, 2, 3, 4	4 Pairs	53,000	56,985	53,100	SL	6490320000	Std

138,00

142,00

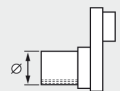
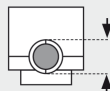
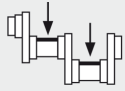
8 Cyl.

16.991

4/1985-

RF8

MB/HL 1, 2, 3, 4, 5	5 Pairs	109,894	115,970	31,000	S3S	6090280000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	84,908	88,980	39,200	S3S	6190330000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,380	149,850	4,000	SL	6290070000	Std
CBush/NWL 1	1 Pair	65,740	69,800	43,000	SAL	6390100000	Std
CBush/NWL 2	1 Pair	65,940	70,000	25,000			
CBush/NWL 3	1 Pair	66,140	70,200	25,000			
CBush/NWL 4	1 Pair	66,340	70,400	25,000			
CBush/NWL 5	1 Pair	66,540	70,600	47,500			
Bush/PB 1	1 Pair	46,000	49,985	34,890	SL	6490270000	Std
Bush/PB 2	1 Pair	46,000	49,985	49,000			


138,00

142,00

8 Cyl.

16.991

RF8-T

MB/HL 1, 2, 3, 4, 5	5 Pairs	109,894	115,970	35,500	S3S	6090390000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	89,908	94,980	34,800	S3S	6190440000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	112,380	145,420	4,025	SL	6290150000	Std
CBush/NWL 1	1 Pair	65,740	69,800	43,250	SL	6390160000	Std
CBush/NWL 2	1 Pair	65,940	70,000	25,250			
CBush/NWL 3	1 Pair	66,140	70,200	25,250			
CBush/NWL 4	1 Pair	66,340	70,400	25,250			
CBush/NWL 5	1 Pair	66,540	70,600	47,750			
Bush/PB 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	50,000	53,985	53,100	SL	6490350000	Std

138,00

142,00

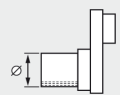
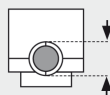
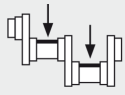
10 Cyl.

21.239

1/1986-

RF10

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	109,894	115,970	31,000	S3S	6090290000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	10 Pairs	84,908	88,980	39,200	S3S	6190340000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,380	149,850	4,000	SL	6290070000	Std
CBush/NWL 1	1 Pair	65,740	69,800	43,000	SAL	6390110000	Std
CBush/NWL 2	1 Pair	65,940	70,000	25,000			
CBush/NWL 3	1 Pair	66,140	70,200	25,000			
CBush/NWL 4	1 Pair	66,340	70,400	25,000			
CBush/NWL 5	1 Pair	66,540	70,600	25,000			
CBush/NWL 6	1 Pair	66,740	70,800	47,500			
Bush/PB 1	1 Pair	46,000	49,985	34,890	SL	6490270000	Std
Bush/PB 2	1 Pair	46,000	49,985	49,000			

**142,00**

142,00

8 Cyl.

17.990

RG8

MB/HL 1, 2, 3, 4, 5	5 Pairs	109,894	115,970	35,500	S3S	6090390000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	89,908	94,980	34,800	S3S	6190440000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	112,380	145,420	4,025	SL	6290150000	Std
CBush/NWL 1	1 Pair	65,740	69,800	43,250	SL	6390160000	Std
CBush/NWL 2	1 Pair	65,940	70,000	25,250			
CBush/NWL 3	1 Pair	66,140	70,200	25,250			
CBush/NWL 4	1 Pair	66,340	70,400	25,250			
CBush/NWL 5	1 Pair	66,540	70,600	47,750			
Bush/PB 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	50,000	53,985	53,100	SL	6490350000	Std

150,00

150,00

8 Cyl.

21.205

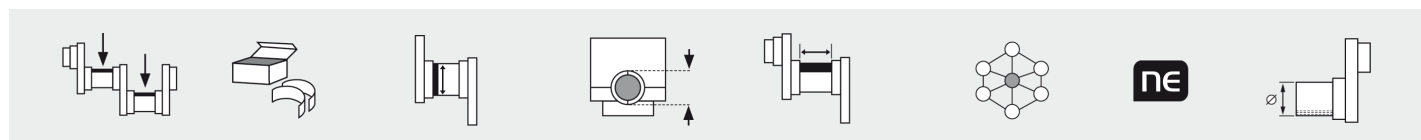
RH8

MB/HL 1, 2, 3, 4, 5	5 Pairs	109,894	115,970	35,500	S3S	6090390000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	89,908	94,980	34,800	S3S	6190440000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	122,380	160,470	4,025	SL	6290160000	Std
CBush/NWL 1	1 Pair	65,740	69,800	56,750	SL	6390170000	Std
CBush/NWL 2	1 Pair	65,940	70,000	25,250			
CBush/NWL 3	1 Pair	66,140	70,200	25,250			
CBush/NWL 4	1 Pair	66,340	70,400	25,250			
CBush/NWL 5	1 Pair	66,740	70,800	47,750			
Bush/PB 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	50,000	53,985	45,100	SL	6490360000	Std



Globally reliable

Opel

**69,60**

82,00

4 Cyl.

1.248

Agila 1.3 CDTI, Agila JTD, Astra 1.3 CDTI,
Combo 1.3 CDTI, Corsa 1.3 CDTI, Corsa JTD,
Meriva 1.3 CDTI, Tigra 1.3 CDTI

MB/HL 1, 2, 4, 5	4 Pairs	50,982 / 51,000	54,710 / 54,722	19,000	SAL	6035060000	Std 0,25 mm
MB/HL 3	1 Pair	50,982 / 51,000	54,710 / 54,722	23,950			
CB/PL 1, 2, 3, 4	4 Pairs	42,582 / 42,600	45,734 / 45,744	20,000	SAL	6135590000	Std 0,25 mm

72,00

73,40

4 Cyl.

1.195

Combo 1.2i, Corsa 1.2i

12 NZ, C12 NZ, X12 SZ

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,972 / 54,985	59,000 / 59,013	19,500	SAL	6035000000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,971 / 42,987	46,000 / 46,012	16,600	SAL	6135500000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

72,50

72,60

4 Cyl.

1.199

Agila 1.2i 16V, Corsa 1.2i 16V, Astra 1.2i 16V

X12 XE, Z12 XE

MB/HL 1, 2, 3, 4	4 Pairs	49,984 / 49,997	54,000 / 54,013	17,100	SAL	6035030000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	49,984 / 49,997	54,000 / 54,013	22,900			
CB/PL 1, 2, 3, 4	4 Pairs	42,971 / 42,987	46,000 / 46,012	13,200	SAL	6135530000	Std 0,25 mm 0,50 mm

72,50

78,60

4 Cyl.

973

Agila 1.0i 12V, Corsa 1.0i 12V

X10 XE, Z10 XE

MB/HL 1, 2, 3	3 Pairs	49,984 / 49,997	54,000 / 54,013	17,100	SAL	6035020000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	49,984 / 49,997	54,000 / 54,013	22,900			
CB/PL 1, 2, 3	3 Pairs	42,971 / 42,987	46,000 / 46,012	13,200	SAL	6135520000	Std 0,25 mm 0,50 mm

75,00

73,40

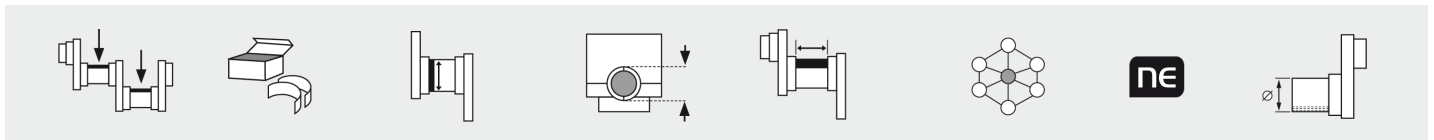
4 Cyl.

1.297

Ascona 1.3, Corsa 1.3, Kadett 1.3, Manta 1.3

13N, 13NB, 13S, 13SB, C13N

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,972 / 54,985	59,000 / 59,013	19,500	SAL	6035000000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,971 / 42,987	46,000 / 46,012	16,600	SAL	6135500000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm



76,00 82,00 4 Cyl. 1.487 Corsa 1.5 D
15 D

MB/HL 1, 2, 3, 4, 5	5 Pairs	47,938	51,976	15,530	SAL	6080230000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	51,938	55,976	15,530	SAL	6080240000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,945	48,982	16,830	SAL	6180240000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	59,000	69,950	2,210	SAL	6280150000	Std

76,00 82,00 4 Cyl. 1.487 Corsa 1.5 TD, Kadett 1.5 TD
15 TD

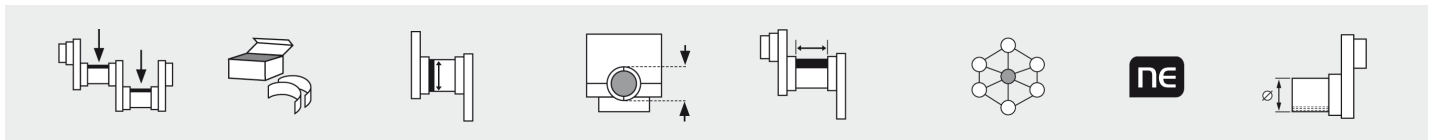
MB/HL 1, 2, 3, 4, 5	5 Pairs	51,938	55,976	15,530	SAL	6080240000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,945	48,982	16,830	SAL	6180240000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	59,000	69,950	2,210	SAL	6280150000	Std

77,60 73,40 4 Cyl. 1.389 Astra 1.4i, Astra 1.4i 16V, Combo 1.4i, Combo
14 NV, 14 SE, C14 NZ, C14 SE, C14 SEL, X14 NZ, X14 SZ, X14
XE, Z14 XE 1.4i 16V, Corsa 1.4i, Corsa 1.4i 16V, Kadett
1.4, Kadett 1.4i, Tigra 1.4i 16V, Vectra 1.4

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,972 / 54,985	59,000 / 59,013	19,500	SAL	6035000000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,971 / 42,987	46,000 / 46,012	16,600	SAL	6135500000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

77,80 62,90 4 Cyl. 1.196 Corsa 1.2, Kadett 1.2
12 ST

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,972 / 54,985	59,000 / 59,013	19,500	SAL	6035000000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,971 / 42,987	46,000 / 46,012	16,600	SAL	6135500000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm


79,00

81,50

4 Cyl.

1.598

16 NZR, 16 SV, C16 LZ, C16 NZ, C16 SE, C16 SEL, C16 XE, E16 NZ, E16 SE, X16 SZ, X16 SZR, X16 XE, X16 XEL, Y16 XE, Z16 SE, Z16 XE, Z16 XEP, Z16 YNG

Ascona 1.6i, Astra 1.6i, Astra 1.6i 16V, Combo 1.6i, Corsa 1.6i, Corsa 1.6i 16V, Kadett 1.6i, Meriva 1.6i 16V, Tigra 1.6i 16V, Vectra 1.6i, Vectra 1.6i 16V, Zafira 1.6i 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,972 / 54,985	59,000 / 59,013	19,500	SAL	6035000000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,971 / 42,987	46,000 / 46,012	16,600	SAL	6135500000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

79,00

86,00

4 Cyl.

1.686

Combo 1.7 D, Corsa 1.7 D, Kadett 1.7 D

17 D(4EE1), 17 TD, X17 D

MB/HL 1, 2, 3, 4, 5	5 Pairs	51,938	55,976	15,530	SAL	6080240000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	45,945	48,982	16,830	SAL	6180240000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	59,000	73,700	2,210	SAL	6280160000	Std

80,00

79,50

4 Cyl.

1.598

Ascona 1.6 D, Kadett 1.6 D

16 D, 16 DA

MB/HL 1, 2, 3, 4	4 Pairs	57,982 / 57,995	62,000 / 62,013	19,500	SAL	6035010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	57,982 / 57,995	62,000 / 62,013	25,900			
CB/PL 1, 2, 3, 4	4 Pairs	48,971 / 48,987	52,000 / 52,012	19,300	S3S	6135510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,971 / 48,987	52,000 / 52,012	19,300	S3S	6135540000	Std 0,25 mm 0,50 mm 0,75 mm

80,00

79,50

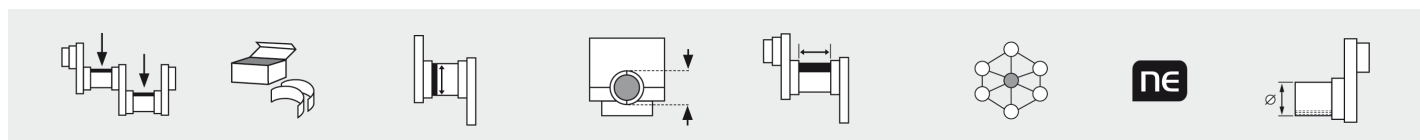
4 Cyl.

1.598

Ascona 1.6, Manta 1.6

16 N, 16 SH

MB/HL 1, 2, 3, 4	4 Pairs	57,982 / 57,995	62,000 / 62,013	19,500	SAL	6035010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	57,982 / 57,995	62,000 / 62,013	25,900			
CB/PL 1, 2, 3, 4	4 Pairs	48,971 / 48,987	52,000 / 52,012	19,300	S3S	6135510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,971 / 48,987	52,000 / 52,012	19,300	S3S	6135540000	Std 0,25 mm 0,50 mm 0,75 mm



80,00 82,80 6 Cyl. 2.498 Omega 2.5TD
M51 D25WA (E34/E36)

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,971 / 59,990	65,000 / 65,019	20,000	SAL	6007000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 7	1 Pair	59,971 / 59,990	65,000 / 65,019	24,940			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,975 / 44,991	48,000 / 48,016	18,000	S4S	6135610000	Std 0,25 mm 0,50 mm

80,00 93,00 4 Cyl. 1.870 Arena 1.9 D, Movano 1.9 DTI, Vivaro 1.9 DI,
F8Q 600, F9Q 760, F9Q 762, F9Q 770, F9Q 772, F9Q 774
Vivaro 1.9 DTI

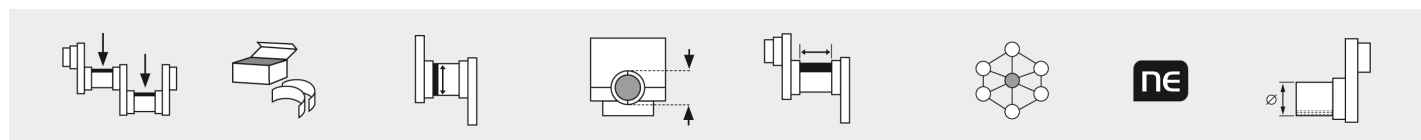
MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	S32S	6038020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138520000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	60,500 / 60,750	79,750 / 80,000	2,350	SAL	6238810000	Std

80,00 93,00 4 Cyl. 1.870 Arena 1.9 D
F8Q 606

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	SAL	6038010000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	S32S	6038020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138510000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138520000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	60,500 / 60,750	79,750 / 80,000	2,350	SAL	6238810000	Std

80,50 88,20 4 Cyl. 1.796 Astra 1.8i 16V, Corsa 1.8i 16V, Signum 1.8i
X18 XE1, Z18 XE, Z18 XEL 16V, Tigra 1.8i 16V, Vectra 1.8i 16V, Zafira 1.8i
16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,972 / 54,985	59,000 / 59,013	19,500	SAL	6035000000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,971 / 42,987	46,000 / 46,012	16,600	SAL	6135500000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm


81,60
C25 XE, X25 XE

79,60

6 Cyl.

2.498

Omega, Omega Break, Vectra, Vectra Break

MB/HL 1	1 Pair	68,000 / 68,013	72,000 / 72,013	20,100	SAL	6035050000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 2, 3	2 Pairs	68,000 / 68,013	72,000 / 72,013	17,000			
MB/HL 4	1 Pair	68,000 / 68,013	72,000 / 72,013	24,500			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	48,971 / 48,987	52,000 / 52,012	16,300	SAL	6135570000	Std 0,25 mm 0,50 mm 0,75 mm

81,60
C18 XE, X18 XE

86,00

4 Cyl.

1.796

Astra 1.8i 16V, Vectra 1.8i 16V

MB/HL 1, 2, 3, 4	4 Pairs	57,982 / 57,995	62,000 / 62,013	19,500	SAL	6035010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	57,982 / 57,995	62,000 / 62,013	25,900			
CB/PL 1, 2, 3, 4	4 Pairs	48,971 / 48,987	52,000 / 52,012	19,300	S3S	6135510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

82,50
17 D, 17 DR

79,50

4 Cyl.

1.699

Astra 1.7 D, Kadett 1.7 D, Vectra 1.7 D

MB/HL 1, 2, 3, 4	4 Pairs	57,982 / 57,995	62,000 / 62,013	19,500	SAL	6035010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	57,982 / 57,995	62,000 / 62,013	25,900			
CB/PL 1, 2, 3, 4	4 Pairs	48,971 / 48,987	52,000 / 52,012	19,300	S3S	6135510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

82,70
F4R 720

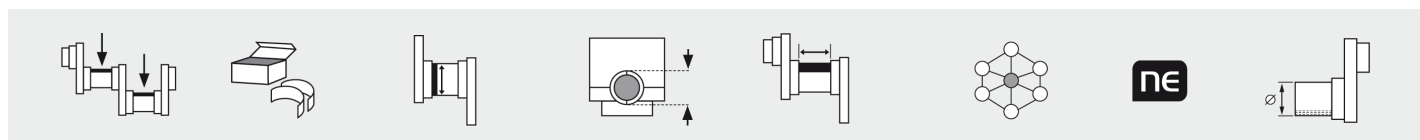
93,00

4 Cyl.

1.998

Vivaro 2.0i 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	S32S	6038020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138520000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	60,500 / 60,750	79,750 / 80,000	2,350	SAL	6238810000	Std


84,00
 4FC1-T

90,00

4 Cyl.

1.995

Euromidi 2.0 TD

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,932	59,980	21,860	SAL	6080200000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	51,938	55,976	15,530	SAL	6080240000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	21,630	SAL	6180220000	Std 0,25 mm 0,50 mm

84,00
 X22DTH, Y22DTH, Y22DTR

98,00

4 Cyl.

2.171

 Frontera B 2.2 DTI 16V, Sintra 2.2 TDI 16V,
 Astra G 2.2 DTI 16V, Signum 2.2 DTI 16V,
 Vectra B 2.2 DTI 16V, Vectra C 2.2 DTI 16V,
 Zafira A 2.2 DTI 16V

MB/HL 1, 2, 4, 5	4 Pairs	67,980 / 67,996	72,000 / 72,013	19,500	SAL	6035070000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	67,980 / 67,996	72,000 / 72,013	25,900			
CB/PL 1, 2, 3, 4	4 Pairs	48,971 / 48,990	52,000 / 52,012	20,300	S4S	6135620000	Std 0,25 mm

84,80
 18 E, 18 N, 18 S, 18 SE, C18 NE, C18 NZ

79,50

4 Cyl.

1.796

 Ascona 1.8i, Astra 1.8i, Kadett 1.8i, Manta 1.8,
 Rekord 1.8, Vectra 1.8i

MB/HL 1, 2, 3, 4	4 Pairs	57,982 / 57,995	62,000 / 62,013	19,500	SAL	6035010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	57,982 / 57,995	62,000 / 62,013	25,900			
CB/PL 1, 2, 3, 4	4 Pairs	48,971 / 48,987	52,000 / 52,012	19,300	S3S	6135510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,971 / 48,987	52,000 / 52,012	19,300	S3S	6135540000	Std 0,25 mm 0,50 mm 0,75 mm

84,80
 18 NV, 18 SEH, 18 SV, E18 NV, E18 NVR, S18 NV

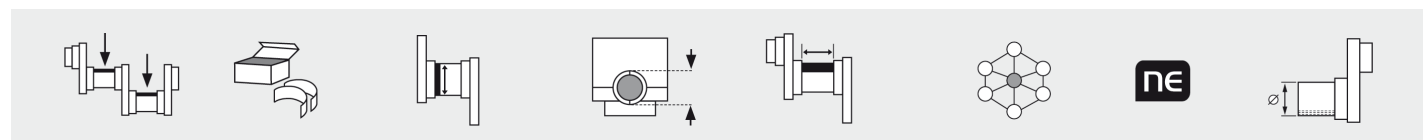
79,50

4 Cyl.

1.796

 Ascona 1.8, Kadett 1.8, Omega 1.8, Omega
 1.8i, Vectra 1.8

MB/HL 1, 2, 3, 4	4 Pairs	57,982 / 57,995	62,000 / 62,013	19,500	SAL	6035010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	57,982 / 57,995	62,000 / 62,013	25,900			
CB/PL 1, 2, 3, 4	4 Pairs	48,971 / 48,987	52,000 / 52,012	19,300	S3S	6135510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm



86,00
X30 XE

85,00

6 Cyl.

2.962

Omega, Omega Break, Sintra

MB/HL 1, 2, 3, 4	4 Pairs	57,982 / 57,995	62,000 / 62,013	19,500	SAL	6035010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	57,982 / 57,995	62,000 / 62,013	25,900			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	53,971 / 53,990	57,000 / 57,012	16,300	SAL	6135580000	Std 0,25 mm

86,00

86,00

4 Cyl.

1.998

20 SE, 20 SEH, 20 XE, C20 LET, C20 NE, C20 XE, X20 SE, X20 XEV

Ascona 2.0i, Astra 2.0i, Astra 2.0i 16V, Calibra 2.0i, Calibra 2.0i 16V, Frontera 2.0i, Frontera 2.0i 16V, Kadett 2.0i, Kadett 2.0i 16V, Omega 2.0i, Omega 2.0i 16V, Vectra 2.0i, Vectra 2.0i 16V

MB/HL 1, 2, 3, 4	4 Pairs	57,982 / 57,995	62,000 / 62,013	19,500	SAL	6035010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	57,982 / 57,995	62,000 / 62,013	25,900			
CB/PL 1, 2, 3, 4	4 Pairs	48,971 / 48,987	52,000 / 52,012	19,300	S3S	6135510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,971 / 48,987	52,000 / 52,012	20,300	S3S	6135560000	Std 0,25 mm 0,50 mm 0,75 mm

86,00

94,60

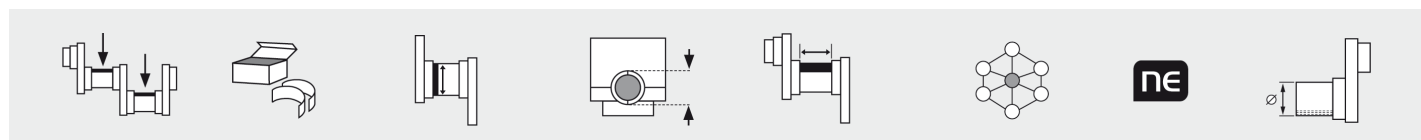
4 Cyl.

2.198

Frontera 2.2i 16V, Sintra 2.2i 16V

X22 SE

MB/HL 1, 2, 3, 4	4 Pairs	57,982 / 57,995	62,000 / 62,013	19,500	SAL	6035010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	57,982 / 57,995	62,000 / 62,013	25,900			
CB/PL 1, 2, 3, 4	4 Pairs	48,971 / 48,987	52,000 / 52,012	19,300	S3S	6135510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,971 / 48,987	52,000 / 52,012	20,300	S3S	6135560000	Std 0,25 mm 0,50 mm 0,75 mm


86,00
 X22 XE

94,60

4 Cyl.

2.198

Frontera 2.2i 16V

MB/HL 1, 2, 3, 4	4 Pairs	57,982 / 57,995	62,000 / 62,013	19,500	SAL	6035010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	57,982 / 57,995	62,000 / 62,013	25,900			
MB/HL 1, 2, 3, 4	4 Pairs	57,974 / 57,995	62,000 / 62,013	19,500	SAL	6035040000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	57,974 / 57,995	62,000 / 62,013	25,900			
CB/PL 1, 2, 3, 4	4 Pairs	48,971 / 48,987	52,000 / 52,012	19,300	S3S	6135550000	Std 0,25 mm 0,50 mm 0,75 mm

86,00

Y22 XE, Z22 XE

94,60

4 Cyl.

2.198

Omega 2.2i 16V

MB/HL 1, 2, 3, 4	4 Pairs	57,974 / 57,995	62,000 / 62,013	19,500	SAL	6035040000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	57,974 / 57,995	62,000 / 62,013	25,900			
CB/PL 1, 2, 3, 4	4 Pairs	48,971 / 48,987	52,000 / 52,012	19,300	S3S	6135550000	Std 0,25 mm 0,50 mm 0,75 mm

88,00

4ZC1

82,00

4 Cyl.

1.995

Euromidi 2.0

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,932	59,980	21,860	SAL	6080380000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	21,630	SAL	6180360000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	64,000	80,200	2,360	SAL	6280240000	Std

88,00

4FD1

90,00

4 Cyl.

2.189

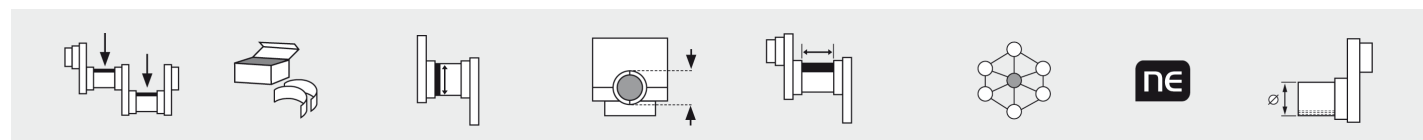
Euromidi 2.2 D

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,932	59,980	21,860	SAL	6080200000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	21,630	SAL	6180220000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	64,000	80,200	2,360	SAL	6280240000	Std



Globally reliable

Opel

**89,50**

4ZD1

90,00

4 Cyl.

2.255

Campo 2.3

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,932	59,980	21,860	SAL	6080380000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,940	51,985	21,630	SAL	6180360000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	64,000	80,200	2,360	SAL	6280240000	Std

93,00

S8U 780, S8U 782

90,00

4 Cyl.

2.445

Arena 2.5 D

MB/HL 1, 2, 3, 4	4 Pairs	76,187 / 76,200	80,586 / 80,607	24,990	S3S	6020020000	Std .010
MB/HL 5	1 Pair	76,187 / 76,200	80,586 / 80,607	31,950			
CB/PL 1, 2, 3, 4	4 Pairs	56,520 / 56,535	60,333 / 60,345	24,700	S3S	6120540000	Std .010 .020

93,00

4JA1

92,00

4 Cyl.

2.499

Campo 2.5 D,

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,932	64,000	23,030	SAL	6080340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,930	56,000	25,830	SAL	6180280000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	73,050	86,950	2,480	SAL	6280180000	Std

93,00

S8U 758

92,00

4 Cyl.

2.499

Arena 2.5 D

MB/HL 1, 2, 3, 4	4 Pairs	76,187 / 76,200	80,586 / 80,607	24,990	S3S	6020020000	Std .010
MB/HL 5	1 Pair	76,187 / 76,200	80,586 / 80,607	31,950			
CB/PL 1, 2, 3, 4	4 Pairs	56,520 / 56,535	60,333 / 60,345	24,700	S3S	6120540000	Std .010 .020

94,40

S9W 700, S9W 702

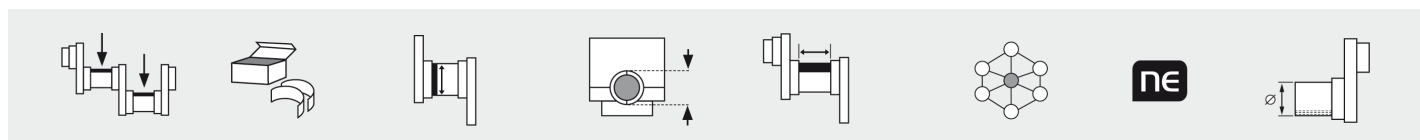
100,00

4 Cyl.

2.799

Movano 2.8 DTI

MB/HL 1, 2, 3, 4	4 Pairs	76,187 / 76,200	80,586 / 80,607	24,990	S3S	6020020000	Std .010
MB/HL 5	1 Pair	76,187 / 76,200	80,586 / 80,607	31,950			
CB/PL 1, 2, 3, 4	4 Pairs	56,520 / 56,535	60,333 / 60,345	24,700	S3S	6120540000	Std .010 .020


95,00
 20 E

69,80

4 Cyl.

1.979

Ascona 2.0i, Kadett 2.0i

MB/HL 1, 2, 3, 4	4 Pairs	57,982 / 57,995	62,000 / 62,013	19,500	SAL	6035010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	57,982 / 57,995	62,000 / 62,013	25,900			
CB/PL 1, 2, 3, 4	4 Pairs	48,971 / 48,987	52,000 / 52,012	19,300	S3S	6135510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,971 / 48,987	52,000 / 52,012	20,300	S3S	6135560000	Std 0,25 mm 0,50 mm 0,75 mm

95,40

107,00

4 Cyl.

3.059

Campo 3.1 TD

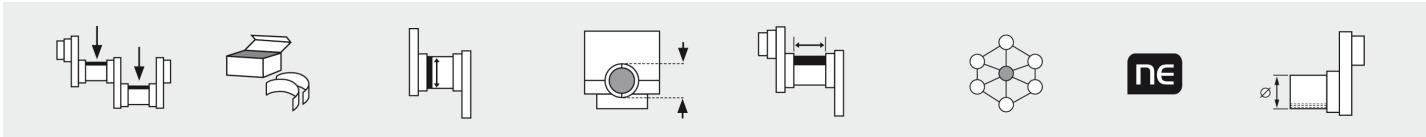
4JG2-T, 4JG2-TC

MB/HL 1, 2, 3, 4, 5	5 Pairs	69,932	74,000	23,030	SAL	6080350000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,930	56,000	25,830	SAL	6180280000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	78,050	92,950	2,480	SAL	6280250000	Std



Perkins

Globally reliable

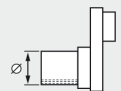
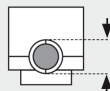
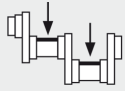


91,49 127,00 3 Cyl. 2.500
3.152, AD3.152, T3.152.4

MB/HL 1	1 Pair	69,812 / 69,825	74,079 / 74,092	32,360	SAL	6036020000	Std .010 .020 .030 .040 .050 .060
MB/HL 2	1 Pair	69,812 / 69,825	74,079 / 74,092	39,170			
MB/HL 3, 4	2 Pairs	69,812 / 69,825	74,079 / 74,092	23,800			
CB/PL 1, 2, 3	3 Pairs	57,112 / 57,125	60,833 / 60,846	30,230	SAL	6136520000	Std .010 .020 .030 .040 .050 .060
TW/A 1	4 Halves	77,343 / 77,597	90,221 / 90,475	3,120	SAL	6236800000	Std

91,49 127,00 4 Cyl. 3.300
4.203, AD4.203, D4.203, G4.203

MB/HL 1	1 Pair	69,812 / 69,825	74,079 / 74,092	32,360	SAL	6036000000	Std .010 .020 .030 .040 .050 .060
MB/HL 2, 3	2 Pairs	69,812 / 69,825	74,079 / 74,092	39,170			
MB/HL 4, 5	2 Pairs	69,812 / 69,825	74,079 / 74,092	23,800			
CB/PL 1, 2, 3, 4	4 Pairs	57,112 / 57,125	60,833 / 60,846	30,230	SAL	6136500000	Std .010 .020 .030 .040 .050 .060
TW/A 1	4 Halves	77,343 / 77,597	90,221 / 90,475	3,120	SAL	6236800000	Std

**98,48**

114,30

4 Cyl.

3.470

4.212, A4.212, G4.212

MB/HL 1, 2, 3, 4	4 Pairs	76,162 / 76,175	80,416 / 80,442	31,880	SAL	6036010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm 1,25 mm 1,50 mm
MB/HL 5	1 Pair	76,162 / 76,175	80,416 / 80,442	36,700			
CB/PL 1, 2, 3, 4	4 Pairs	63,475 / 63,487	67,208 / 67,221	31,880	SAL	6136510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm 1,25 mm 1,50 mm
TW/A 1	4 Halves	86,868 / 87,122	103,840 / 104,090	2,310	SAL	6236810000	Std

98,48

127,00

4 Cyl.

3.866

4.236, A4.236, C4.236, G4.236

MB/HL 1, 2, 3, 4	4 Pairs	76,162 / 76,175	80,416 / 80,442	31,880	SAL	6036010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm 1,25 mm 1,50 mm
MB/HL 5	1 Pair	76,162 / 76,175	80,416 / 80,442	36,700			
CB/PL 1, 2, 3, 4	4 Pairs	63,475 / 63,487	67,208 / 67,221	31,880	SAL	6136510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm 1,25 mm 1,50 mm
TW/A 1	4 Halves	86,868 / 87,122	103,840 / 104,090	2,310	SAL	6236810000	Std

100,00

127,00

4 Cyl.

3.990

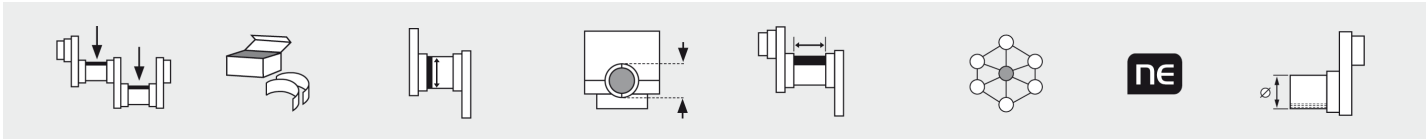
C4.40

MB/HL 1, 2, 3, 4	4 Pairs	76,162 / 76,175	80,416 / 80,442	31,880	SAL	6036010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm 1,25 mm 1,50 mm
MB/HL 5	1 Pair	76,162 / 76,175	80,416 / 80,442	36,700			
CB/PL 1, 2, 3, 4	4 Pairs	63,475 / 63,487	67,208 / 67,221	31,880	SAL	6136510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm 1,25 mm 1,50 mm
TW/A 1	4 Halves	86,868 / 87,122	103,840 / 104,090	2,310	SAL	6236810000	Std



Globally reliable

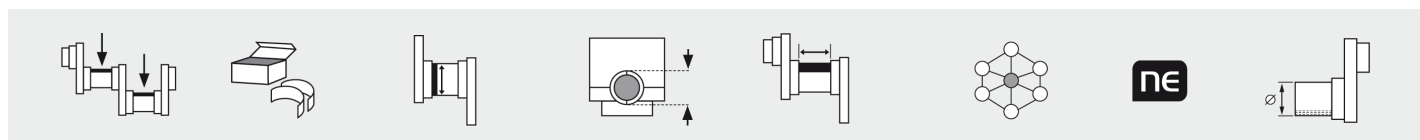
Perkins



101,05
4.248, A4.248

127,00 4 Cyl. 4.065

MB/HL 1, 2, 3, 4	4 Pairs	76,162 / 76,175	80,416 / 80,442	31,880	SAL	6036010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm 1,25 mm 1,50 mm
MB/HL 5	1 Pair	76,162 / 76,175	80,416 / 80,442	36,700			
CB/PL 1, 2, 3, 4	4 Pairs	63,475 / 63,487	67,208 / 67,221	31,880	SAL	6136510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm 1,25 mm 1,50 mm
TW/A 1	4 Halves	86,868 / 87,122	103,840 / 104,090	2,310	SAL	6236810000	Std



72,00 69,00 4 Cyl. 1.124 106 1.1, 106 1.1i, 205 1.1, 205 1.1i, Partner 1.1i
HDY, HDZ, TU 1, TU 1K, TU 1M, TU 1MZ

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,981	53,655 / 53,674	17,290	SAL	6037000000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137500000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm

72,00 69,00 4 Cyl. 1.124 106 1.1i, 206 1.1i, Partner 1.1i
TU 1JP

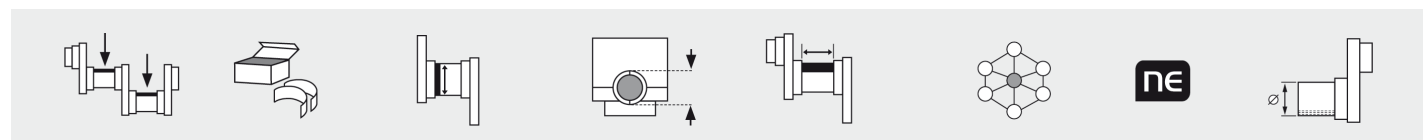
MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,981	53,655 / 53,674	17,290	SAL	6037000000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137510000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm

73,70 82,00 4 Cyl. 1.398 208 1.4 HDi 70, 206+ 1.4 HDi, 207 1.4 HDi,
DV4 208 1.4 HDi, Bipper 1.4 HDi, 1007 1.4 HDi, 107 1.4 HDi, 307 1.4 HDi

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,962 / 49,981	53,655 / 53,674	19,900	SAL	6051100000	Std 0,25 mm 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,665 / 48,671	17,050	S4S	6137650000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	2 Halves	55,200 / 55,480	71,350 / 71,700	2,460	SAL	6251900000	Std

75,00 73,20 4 Cyl. 1.294 106 1.3i, 205 1.3
TU 2J2/Z, TU 2JA.4A

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,981	53,655 / 53,674	17,290	SAL	6037000000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137500000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm



75,00 77,00 4 Cyl. 1.361 206 1.4i 16V, 207 1.4i 16V, 307 1.4i 16V
ET3 J4

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,981	53,655 / 53,674	17,290	SAL	6037000000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137510000	Std 0,30 mm 0,50 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm

75,00 77,00 4 Cyl. 1.361 106 1.4, 106 1.4i, 205 1.4, 205 1.4i, 306 1.4,
TU 3, TU 3.2, TU 3.2/K, TU 3A, TU 3A/K, TU 3K.1A, TU 3M, TU 3MC, TU 3S
306 1.4i, 309 1.4, 405 1.4, 405 1.4i, Partner 1.4i

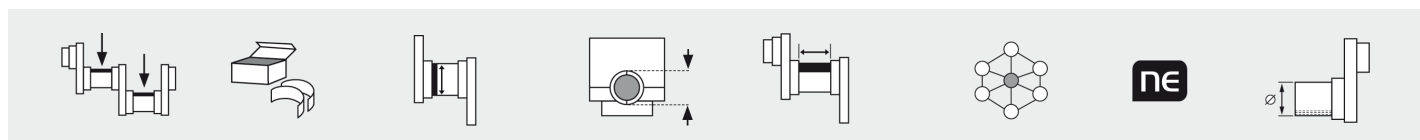
MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,981	53,655 / 53,674	17,290	SAL	6037000000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137500000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm

75,00 77,00 4 Cyl. 1.361 106 1.4, 106 1.4i, 205 1.4i, 309 1.4i, 405 1.4i
TU 3F2K, TU 3FJ2, TU 3FM, TU 3FM2K

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,984	53,712 / 53,731	17,300	SAL	6037010000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137500000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm

75,00 77,00 4 Cyl. 1.361 106 1.4i, 205 1.4i, 206 1.4i, 306 1.4i, 307 1.4i,
TU 3JP Partner 1.4i

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,981	53,655 / 53,674	17,290	SAL	6037000000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137510000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137520000	Std 0,30 mm 0,50 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm



75,00 TUD 3Y

77,00

4 Cyl.

1.361

106 1.4 D

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,981	53,655 / 53,674	17,290	SAL	6037000000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137520000	Std 0,30 mm 0,50 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm

77,00 TUD5

83,00

4 Cyl.

1.527

106 1.5D

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,984	53,712 / 53,731	17,300	SAL	6037010000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	17,300	SAL	6137610000	Std 0,30 mm

78,00 XR5S,XR5,XR5A

77,00

4 Cyl.

1.472

305 I 1,5l,305 II 1,5l

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,036 / 53,046	56,822 / 56,832	19,290	SAL	6037090000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137500000	Std 0,30 mm 0,50 mm 0,80 mm

78,50 TU 5J2, TU 5J4, TU 5JP

82,00

4 Cyl.

1.587

106 1.6i, 106 1.6i 16V, 206 1.6i, 306 1.6i

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,984	53,712 / 53,731	17,300	SAL	6037010000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137500000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137520000	Std 0,30 mm 0,50 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm

78,50 TU 5JP4

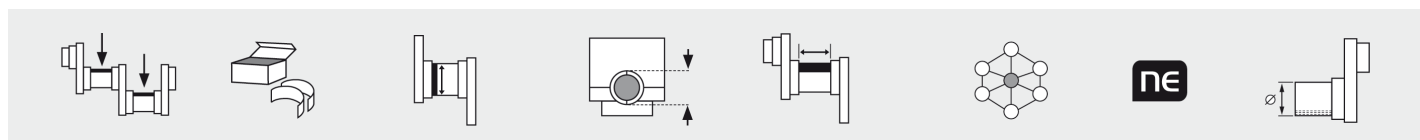
82,00

4 Cyl.

1.587

206 1.6i 16V, 307 1.6i 16V, 307 CC 1.6i 16V,
308 1.6i 16V, Partner 1.6i 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,965 / 49,984	53,712 / 53,731	17,300	SAL	6037010000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	19,750	SAL	6137520000	Std 0,30 mm 0,50 mm
TW/A 1	2 Halves	55,250 / 55,500	71,450 / 71,700	2,450	S3S	6237800000	Std 0,10 mm


80,00

XUD7

88,00

4 Cyl.

1.769

205 1.8 D, 305 1.8 D, 306 1.8 D, 309 1.8 D,
405 1.8 D, Partner 1.8 D

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,050	SAL	6137530000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

80,00

XUD7 T, XUD7 TE, XUD7 TEY

88,00

4 Cyl.

1.769

205 1.8 TD, 309 1.8 TD, 405 1.8 TD

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	19,800	S3S	6137540000	Std 0,30 mm 0,50 mm

82,20

DW8, DW8 B, XUD9 AY

88,00

4 Cyl.

1.868

206 1.9 D, 306 1.9 D, Expert 1.9 D, Partner 1.9
D

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,050	SAL	6137530000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

82,70

EW7 J4

81,40

4 Cyl.

1.749

406 1.8 16V, 807 1.8 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,708 / 63,727	21,000	SAL	6037060000	Std
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	22,750	SAL	6137570000	Std 0,30 mm
TW/A 1	2 Halves	67,050 / 67,300	83,050 / 83,300	2,330	SAL	6237830000	Std

83,00

XU 51C/K

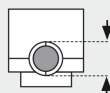
73,00

4 Cyl.

1.581

205 1.6, 305 1.6, 309 1.6, 405 1.6

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,990 / 60,000	63,718 / 63,727	20,290	SAL	6037030000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	20,250	SAL	6137550000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm


83,00

73,00

4 Cyl.

1.581

205 1.6i, 309 1.6i, 405 1.6i

XU 52C, XU 5JP, XU 5M, XU 5M2Z, XU 5M3Z

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,990 / 60,000	63,718 / 63,727	20,290	SAL	6037030000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	20,250	SAL	6137550000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

83,00

73,00

4 Cyl.

1.581

305 1.6, 309 1.6i, 405 1.6i

XU 52C, XU 5S

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,990 / 60,000	63,718 / 63,727	20,290	SAL	6037030000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	20,250	SAL	6137550000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

83,00

81,40

4 Cyl.

1.762

306 1.8i, 306 1.8i 16V, 405 1.8i, 406 1.8i, 406 1.8i 16V, 806 1.8i, Expert 1.8i

XU 7JB, XU 7JP, XU 7JP4, XU 7JPZ

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,990 / 60,000	63,718 / 63,727	20,290	SAL	6037030000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	22,750	SAL	6137570000	Std 0,30 mm 0,50 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

83,00

88,00

4 Cyl.

1.905

205 1.9i, 305 1.9i, 309 1.9i, 405 1.9i

XU 92C, XU 9S

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,990 / 60,000	63,718 / 63,727	20,290	SAL	6037030000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,250	SAL	6137560000	Std 0,30 mm 0,50 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm

83,00

88,00

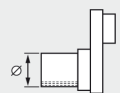
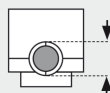
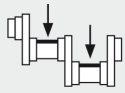
4 Cyl.

1.905

205 1.9 D, 305 1.9 D, 306 1.9 D, 309 1.9 D, 405 1.9 D, Boxer 1.9 D, Expert 1.9 D, J5 1.9 D, Partner 1.9 D

XUD 9, XUD 9A, XUD 9AU, XUD 9B, XUD 9K, XUD 9Y

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,050	SAL	6137530000	Std 0,30 mm 0,50 mm 0,80 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm


83,00

88,00

4 Cyl.

1.905

XUD 9ATF, XUD 9BSD, XUD 9BTF, XUD 9SD, XUD 9SE, XUD 9TE, XUD 9TF, XUD 9UTF

306 1.9 TD, 405 1.9 TD, 406 1.9 TD, 806 1.9 TD, Boxer 1.9 TD, Expert 1.9 TD

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	19,800	S3S	6137540000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,000	S3S	6137600000	Std 0,30 mm 0,50 mm

84,00

73,00

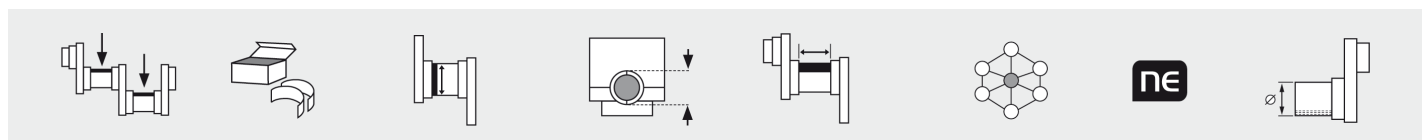
4 Cyl.

1.618

404 1.6, 504 1.6, J7 1.6, J9 1.6

XC7, XC7 P

MB/HL 1	1 Pair	59,401 / 59,416	63,227 / 63,246	29,500	SAL	6037040000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
MB/HL 2	1 Pair	58,548 / 58,573	62,384 / 62,403	21,500			
MB/HL 3	1 Pair	57,174 / 57,189	61,000 / 61,019	29,500			
MB/HL 4	1 Pair	56,140 / 56,165	59,976 / 59,995	21,500			
MB/HL 5	1 Pair	54,905 / 54,920	58,731 / 58,750	29,400			
MB/HL 1	1 Pair	59,401 / 59,416	63,227 / 63,246	29,500	SAL	6037050000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
MB/HL 2	1 Pair	58,548 / 58,573	62,384 / 62,403	21,500			
MB/HL 3	1 Pair	57,174 / 57,189	61,000 / 61,019	29,500			
MB/HL 4	1 Pair	56,140 / 56,165	59,976 / 59,995	21,500			
MB/HL 5	1 Pair	54,905 / 54,920	58,731 / 58,750	29,400			
CB/PL 1, 2, 3, 4	4 Pairs	49,975 / 49,991	53,655 / 53,674	23,400	SAL	6137590000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
TW/A 1	4 Halves	61,400 / 61,650	72,550 / 72,800	2,330	S3S	6237820000	Std 0,10 mm


84,00

81,00

4 Cyl.

1.796

504 1.8, 505 1.8, J7 1.8

XM 7, XM 7A

MB/HL 1	1 Pair	59,401 / 59,416	63,227 / 63,246	29,500	SAL	6037040000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
MB/HL 2	1 Pair	58,548 / 58,573	62,384 / 62,403	21,500			
MB/HL 3	1 Pair	57,174 / 57,189	61,000 / 61,019	29,500			
MB/HL 4	1 Pair	56,140 / 56,165	59,976 / 59,995	21,500			
MB/HL 5	1 Pair	54,905 / 54,920	58,731 / 58,750	29,400			
MB/HL 1	1 Pair	59,401 / 59,416	63,227 / 63,246	29,500	SAL	6037050000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
MB/HL 2	1 Pair	58,548 / 58,573	62,384 / 62,403	21,500			
MB/HL 3	1 Pair	57,174 / 57,189	61,000 / 61,019	29,500			
MB/HL 4	1 Pair	56,140 / 56,165	59,976 / 59,995	21,500			
MB/HL 5	1 Pair	54,905 / 54,920	58,731 / 58,750	29,400			
CB/PL 1, 2, 3, 4	4 Pairs	49,975 / 49,991	53,655 / 53,674	23,400	SAL	6137590000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
TW/A 1	4 Halves	61,400 / 61,650	72,550 / 72,800	2,330	S3S	6237820000	Std 0,10 mm

84,00

81,00


4 Cyl.

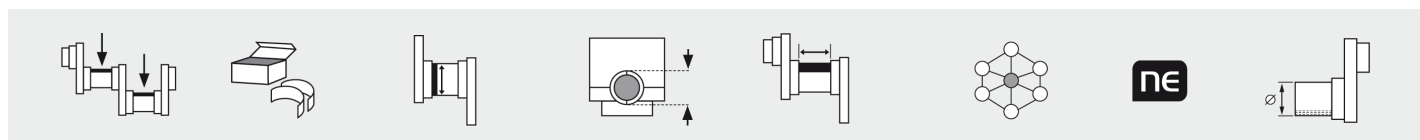
1.796

504 1.8, J7 1.8

XM 7P

MB/HL 1	1 Pair	59,401 / 59,416	63,227 / 63,246	29,500	SAL	6037040000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
MB/HL 2	1 Pair	58,548 / 58,573	62,384 / 62,403	21,500			
MB/HL 3	1 Pair	57,174 / 57,189	61,000 / 61,019	29,500			
MB/HL 4	1 Pair	56,140 / 56,165	59,976 / 59,995	21,500			
MB/HL 5	1 Pair	54,905 / 54,920	58,731 / 58,750	29,400			
CB/PL 1, 2, 3, 4	4 Pairs	49,975 / 49,991	53,655 / 53,674	23,400	SAL	6137590000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
TW/A 1	4 Halves	61,400 / 61,650	72,550 / 72,800	2,330	S3S	6237820000	Std 0,10 mm

							
84,00 XM 7T	81,00	4 Cyl.	1.796	505 1.8, J5 1.8			
MB/HL 1	1 Pair	59,401 / 59,416	63,227 / 63,246	29,500	SAL	6037050000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
MB/HL 2	1 Pair	58,548 / 58,573	62,384 / 62,403	21,500			
MB/HL 3	1 Pair	57,174 / 57,189	61,000 / 61,019	29,500			
MB/HL 4	1 Pair	56,140 / 56,165	59,976 / 59,995	21,500			
MB/HL 5	1 Pair	54,905 / 54,920	58,731 / 58,750	29,400			
CB/PL 1, 2, 3, 4	4 Pairs	49,975 / 49,991	53,655 / 53,674	23,400	SAL	6137590000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
TW/A 1	4 Halves	61,400 / 61,650	72,550 / 72,800	2,330	S3S	6237820000	Std 0,10 mm
85,00 EW10 D, EW10 J4	88,00	4 Cyl.	1.997	206 2.0 16V, 307 2.0i 16V, 406 2.0 16V, 406 2.0 16V Hpi, 607 2.0i 16V, 806 2.0i 16V, 807 2.0 16V, Expert 2.0i 16V			
MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,708 / 63,727	21,000	SAL	6037060000	Std
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,655 / 48,671	22,750	SAL	6137570000	Std 0,30 mm
TW/A 1	2 Halves	67,050 / 67,300	83,050 / 83,300	2,330	SAL	6237830000	Std
85,00 DW10	88,00	4 Cyl.	1.997	Boxer II 2.0 HDi, Partner 2.0 HDi, 206 2.0 HDi, 306 2.0 HDi, 307 2.0 HDi, 406 2.0 HDi, Expert 2.0 HDi 16V, 307 CC 2.0 HDi 16V, 307 2.0 HDi 16V, 308 2.0 HDi 16V, 407 2.0 HDi 16V, 607 2.0 HDi 16V, 807 2.0 HDi 16V			
MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,000	S4S	6137700000	Std 0,30 mm 0,50 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm
85,00 DW12	96,00	4 Cyl.	2.179	407 2.2 HDi Biturbo 16V, 607 2.2 HDi Biturbo 16V, 807 2.2 HDi Biturbo 16V, 4007 2.2 HDi 16V, Boxer II 2.2 HDi 16V, 406 2.2 HDi 16V, 807 2.2 HDi 16V			
MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,000	S4S	6137700000	Std 0,30 mm 0,50 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm



86,00
RFV

86,00

4 Cyl.

1.998

306 2.0i 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,250	SAL	6137560000	Std 0,30 mm 0,50 mm

86,00

86,00

4 Cyl.

1.998

XU10 2C, XU10 MZ, XU10 J2, XU10 J4

306 2.0i, 306 2.0i 16V, 405 2.0i, 405 2.0i 16V,
405 2.0i Turbo 16V, 406 2.0i 16V, 406 2.0i
Turbo, 605 2.0i, 605 2.0i 16V, 605 2.0i Turbo,
606 2.0i, 606 2.0i 16V, 606 2.0i Turbo, Boxer
2.0i

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,250	SAL	6137560000	Std 0,30 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,250	SAL	6137580000	Std 0,30 mm

88,00

81,00

4 Cyl.

1.971

504 2.0, 504 2.0i, 505 2.0, 505 2.0i, J9 2.0

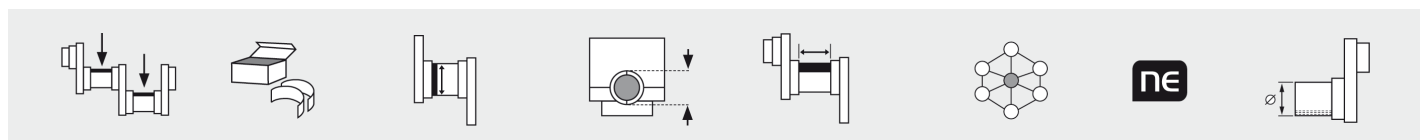
XN1, XN1P, XN2, XN6

MB/HL 1	1 Pair	59,401 / 59,416	63,227 / 63,246	29,500	SAL	6037040000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
MB/HL 2	1 Pair	58,548 / 58,573	62,384 / 62,403	21,500			
MB/HL 3	1 Pair	57,174 / 57,189	61,000 / 61,019	29,500			
MB/HL 4	1 Pair	56,140 / 56,165	59,976 / 59,995	21,500			
MB/HL 5	1 Pair	54,905 / 54,920	58,731 / 58,750	29,400			
MB/HL 1	1 Pair	59,401 / 59,416	63,227 / 63,246	29,500	SAL	6037050000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
MB/HL 2	1 Pair	58,548 / 58,573	62,384 / 62,403	21,500			
MB/HL 3	1 Pair	57,174 / 57,189	61,000 / 61,019	29,500			
MB/HL 4	1 Pair	56,140 / 56,165	59,976 / 59,995	21,500			
MB/HL 5	1 Pair	54,905 / 54,920	58,731 / 58,750	29,400			
CB/PL 1, 2, 3, 4	4 Pairs	49,975 / 49,991	53,655 / 53,674	23,400	SAL	6137590000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
TW/A 1	4 Halves	61,400 / 61,650	72,550 / 72,800	2,330	S3S	6237820000	Std 0,10 mm



Globally reliable

Peugeot



88,00 81,00 4 Cyl. 1.971 505 2.0, J5 2.0, J9 2.0
 XN1A, XN1T, XN1TA

MB/HL 1	1 Pair	59,401 / 59,416	63,227 / 63,246	29,500	SAL	6037050000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
MB/HL 2	1 Pair	58,548 / 58,573	62,384 / 62,403	21,500			
MB/HL 3	1 Pair	57,174 / 57,189	61,000 / 61,019	29,500			
MB/HL 4	1 Pair	56,140 / 56,165	59,976 / 59,995	21,500			
MB/HL 5	1 Pair	54,905 / 54,920	58,731 / 58,750	29,400			
CB/PL 1, 2, 3, 4	4 Pairs	49,975 / 49,991	53,655 / 53,674	23,400	SAL	6137590000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
TW/A 1	4 Halves	61,400 / 61,650	72,550 / 72,800	2,330	S3S	6237820000	Std 0,10 mm

92,00 92,00 4 Cyl. 2.446 Boxer 2.5D
 DJ5

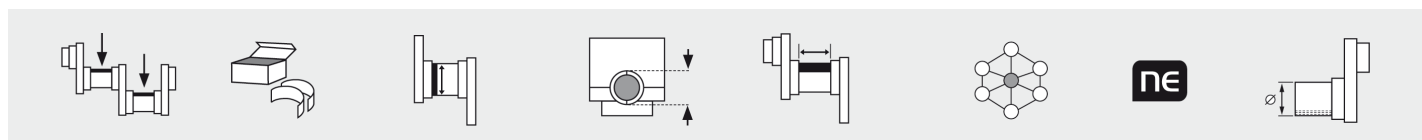
MB/HL 1, 2, 4, 5	4 Pairs	63,980 / 63,998	68,689 / 68,707	21,500	SAL	6037100000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
MB/HL 3	1 Pair	63,980 / 63,998	68,689 / 68,707	27,510			
CB/PL 1, 2, 3, 4	4 Pairs	53,980 / 53,998	57,673 / 57,694	22,650	SAL	6137670000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm

92,00 92,00 4 Cyl. 2.446 Boxer 2.5TD
 DJ5T

MB/HL 1, 2, 4, 5	4 Pairs	63,980 / 63,998	68,689 / 68,707	21,500	SAL	6037110000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm
MB/HL 3	1 Pair	63,980 / 63,998	68,689 / 68,707	27,000			
CB/PL 1, 2, 3, 4	4 Pairs	53,980 / 53,998	57,673 / 57,694	22,650	S3S	6137680000	Std 0,30 mm 0,50 mm 0,80 mm 1,00 mm

93,00 92,00 4 Cyl. 2.498 J5 2.5D
 CRD93 (U25 651/661)

MB/HL 1, 2, 3, 4, 5	5 Pairs	67,035 / 67,050	71,695 / 71,705	28,700	SAL	6037070000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	53,990 / 54,005	57,675 / 57,685	24,500	SAL	6137620000	Std 0,25 mm 0,50 mm



94,00 90,00 4 Cyl. 2.497 505 2.5D, 505 2.5 TD, 604 2.5 TD, J9 2.5D, Ssangyong Korando 2.5TD

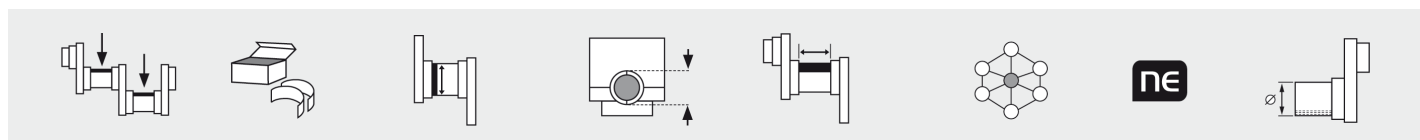
XD3T, XD3TE, XD3, XD3P

MB/HL 1, 3, 5	3 Pairs	59,994 / 60,021	63,737 / 63,750	30,000	SAL	6037080000	Std 0,30 mm 0,50 mm
MB/HL 2, 4	2 Pairs	59,994 / 60,021	63,737 / 63,750	24,000			
CB/PL 1, 2, 3, 4	4 Pairs	54,994 / 55,021	58,737 / 58,750	29,000	SAL	6137630000	Std 0,30 mm 0,50 mm



Globally reliable

Renault



65,00
C1C

72,00

4 Cyl.

956

Express 1.0, R4 1.0

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,795 / 54,805	58,731 / 58,750	19,500	SAL	6038050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	43,964 / 43,980	47,614 / 47,625	20,750	SAL	6138630000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	59,800 / 60,050	79,800 / 80,050	2,850	SAL	6238840000	Std 0,05 mm 0,10 mm

69,00
D4F 704/706/712

76,80

4 Cyl.

1.149

Clio 1.2 16V, Modus 1.2 16V, Twingo 1.2 16V

MB/HL 1, 2, 3, 4	4 Pairs	43,990 / 44,010	47,612 / 47,625	18,800	SAL	6038100000	Std
MB/HL 5	1 Pair	43,990 / 44,010	47,612 / 47,625	23,900			
CB/PL 1, 2, 3, 4	4 Pairs	39,984 / 40,000	43,639 / 43,650	16,250	SAL	6138620000	Std 0,25 mm

69,00
D7F, D7D

76,80

4 Cyl.

1.149

Clio 1.1, Kangoo 1.1, Twingo 1.1i

MB/HL 1, 2, 3, 4	4 Pairs	43,990 / 44,010	47,612 / 47,625	18,800	SAL	6038090000	Std 0,25 mm
MB/HL 5	1 Pair	43,990 / 44,010	47,612 / 47,625	23,930			
MB/HL 1, 2, 3, 4	4 Pairs	43,990 / 44,010	47,612 / 47,625	18,800	SAL	6038100000	Std
MB/HL 5	1 Pair	43,990 / 44,010	47,612 / 47,625	23,900			
CB/PL 1, 2, 3, 4	4 Pairs	39,984 / 40,000	43,639 / 43,650	16,250	SAL	6138610000	Std 0,25 mm
CB/PL 1, 2, 3, 4	4 Pairs	39,984 / 40,000	43,639 / 43,650	16,250	SAL	6138620000	Std 0,25 mm

70,00
C1E

72,00

4 Cyl.

1.108

Clio 1.1, Estafette 1.1, Express 1.1, R5 1.1, R9 1.1, R11 1.1, Rapid 1.1

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,795 / 54,805	58,731 / 58,750	19,500	SAL	6038050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	43,964 / 43,980	47,614 / 47,625	20,750	SAL	6138630000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	59,800 / 60,050	79,800 / 80,050	2,850	SAL	6238840000	Std 0,05 mm 0,10 mm

71,50
C1G

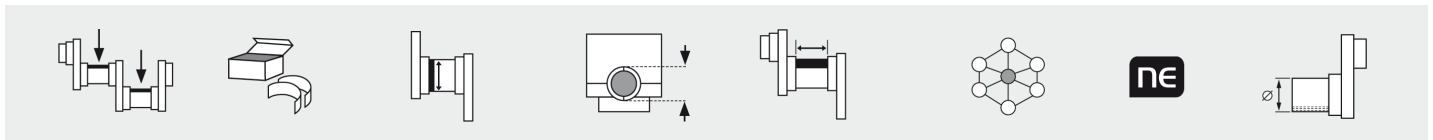
77,00

4 Cyl.

1.237

R5 1.2, R9 1.2, R11 1.2, R19 1.2, Rapid 1.2

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,795 / 54,805	58,731 / 58,750	19,500	SAL	6038050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	43,964 / 43,980	47,614 / 47,625	17,750	SAL	6138570000	Std 0,25 mm 0,50 mm



73,00 77,00 4 Cyl. 1.289 R5 1.3
810.19, 810.25, 810.26, 810.29

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,795 / 54,805	58,731 / 58,750	19,500	SAL	6038050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	43,964 / 43,980	47,614 / 47,625	17,750	SAL	6138570000	Std 0,25 mm 0,50 mm

74,00 72,00 4 Cyl. 1.239 Clio 1.2i, Express 1.2i, Rapid 1.2i
C3G

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,795 / 54,805	58,731 / 58,750	19,500	SAL	6038050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	43,964 / 43,980	47,614 / 47,625	20,750	SAL	6138630000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	59,800 / 60,050	79,800 / 80,050	2,850	SAL	6238840000	Std 0,05 mm 0,10 mm

75,80 64,90 4 Cyl. 1.171 Clio 1.2, Express 1.2
E5F 710/716, E7F 700/704/706/708/750

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,795 / 54,805	58,731 / 58,750	19,500	SAL	6038050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	43,964 / 43,980	47,614 / 47,625	17,750	SAL	6138570000	Std 0,25 mm 0,50 mm

75,80 77,00 4 Cyl. 1.390 Clio 1.4, Clio 1.4i, Express 1.4i, Kangoo 1.4i,
E6J 700/701, E7J Megane 1.4i, R19 1.4, R19 1.4i, Rapid 1.4i

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,795 / 54,805	58,731 / 58,750	19,500	SAL	6038050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	43,964 / 43,980	47,614 / 47,625	17,750	SAL	6138570000	Std 0,25 mm 0,50 mm

76,00 77,00 4 Cyl. 1.397 R5 1.4, R9 1.4, R11 1.4, R21 1.4, Trafic 1.4
840 725, 847 700/701/720, C1J, C2J, C3J

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,795 / 54,805	58,731 / 58,750	19,500	SAL	6038050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	43,964 / 43,980	47,614 / 47,625	17,750	SAL	6138570000	Std 0,25 mm 0,50 mm

76,00 80,50 4 Cyl. 1.461 Clio 1.5 TD Dci, Kangoo 1.5 TD Dci, Megane
K9K 1.5 TD Dci, Modus 1.5 TD Dci, Scenic 1.5 TD
Dci

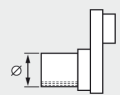
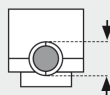
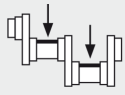
MB/HL 1, 2, 3, 4, 5	5 Pairs	48,000 / 48,011	51,935 / 51,943	19,500	SAL	6038000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2	2 Pairs	43,960 / 43,980	47,610 / 47,628	20,600	S32S	6138500000	Std 0,25 mm 0,50 mm
CB/PL 3, 4	2 Pairs	43,960 / 43,980	47,610 / 47,628	17,600			
TW/A 1	2 Halves	52,710 / 53,210	73,410 / 73,910	2,840	SAL	6238800000	Std



Globally reliable

Renault

77,00 C2L 714/717	84,00	4 Cyl.	1.565	R21 1.6			
MB/HL 1, 2, 3, 4, 5	5 Pairs	54,795 / 54,805	58,731 / 58,750	19,500	SAL	6038050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	43,964 / 43,980	47,614 / 47,625	17,750	SAL	6138570000	Std 0,25 mm 0,50 mm
78,00 F8M	83,50	4 Cyl.	1.596	Express 1.6 D, R5 1.6 D, R9 1.6 D, R11 1.6 D, Rapid 1.6 D			
MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	SAL	6038010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	60,500 / 60,750	79,750 / 80,000	2,350	SAL	6238810000	Std
79,50 K4J	70,00	4 Cyl.	1.390	Clio 1.4i 16V, Megane 1.4i 16V, Modus 1.4i 16V, Scenic 1.4i 16V, Symbol 1.4i 16V, Thalia 1.4i 16V			
MB/HL 1, 2, 3, 4, 5	5 Pairs	48,000 / 48,011	51,935 / 51,943	19,500	SAL	6038070000	Std 0,25 mm
CB/PL 1, 2, 3, 4	4 Pairs	43,964 / 43,980	47,614 / 47,625	17,750	SAL	6138570000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	43,960 / 43,980	47,610 / 47,628	17,600	SAL	6138580000	Std 0,25 mm
TW/A 1	2 Halves	52,710 / 53,210	73,410 / 73,910	2,840	SAL	6238800000	Std
79,50 K4M, K7M	80,50	4 Cyl.	1.598	Clio 1.6i, Clio 1.6i 16V, Kangoo 1.6i 16V, Laguna 1.6i 16V, Megane 1.6i, Megane 1.6i 16V, Modus 1.6i 16V, Scenic 1.6i, Scenic 1.6i 16V, Symbol 1.6i, Thalia 1.6i			
MB/HL 1, 2, 3, 4, 5	5 Pairs	48,000 / 48,011	51,935 / 51,943	19,500	SAL	6038070000	Std 0,25 mm
CB/PL 1, 2, 3, 4	4 Pairs	43,964 / 43,980	47,614 / 47,625	17,750	SAL	6138570000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	43,960 / 43,980	47,610 / 47,628	17,600	SAL	6138580000	Std 0,25 mm
TW/A 1	2 Halves	52,710 / 53,210	73,410 / 73,910	2,840	SAL	6238800000	Std

**80,00**

93,00

4 Cyl.

1.870

F8Q 600/622/630/648/662/680/682/684/731/736/788/790, F9Q
680/710/716/717/718/722/730/731/732/733/734/736/738/740/750/7
52/754/760/762/770/772/774/780/782/790/800/812/820/826

Clio 1.9 D, Clio 1.9 Dti, Espace 1.9 Dti, Espace
1.9 Dci, Kangoo 1.9 D, Kangoo 1.9 Dci,
Kangoo 1.9 Dti, Laguna 1.9 Dci, Laguna 1.9
Dti, Master 1.9 Dci, Master Dti, Megane 1.9 D,
Megane 1.9 Dci, Megane 1.9 Dti, Rapid 1.9 D,
Scenic 1.9 D, Scenic 1.9 Dci, Scenic 1.9 Dti

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	S32S	6038020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138520000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,606	20,250	S3S	6138640000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	60,500 / 60,750	79,750 / 80,000	2,350	SAL	6238810000	Std

80,00

93,00

4 Cyl.

1.870

F8Q
606/610/620/624/632/644/646/672/676/692/696/704/710/722/724/7
30/732/740/764/768/774/776/784/785/786

Clio 1.9 D, Express 1.9 D, Kangoo 1.9 D,
Megane 1.9 D, Megane 1.9 TD, R19 1.9 D,
R19 1.9 TD, R21 1.9 D, R21 1.9 TD, Rapid 1.9
D, Scenic 1.9 TD

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	SAL	6038010000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	S32S	6038020000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138510000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138520000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,606	20,250	S3S	6138640000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	60,500 / 60,750	79,750 / 80,000	2,350	SAL	6238810000	Std

80,00

93,00

4 Cyl.

1.870

F8Q 640/678/706/714/742/744

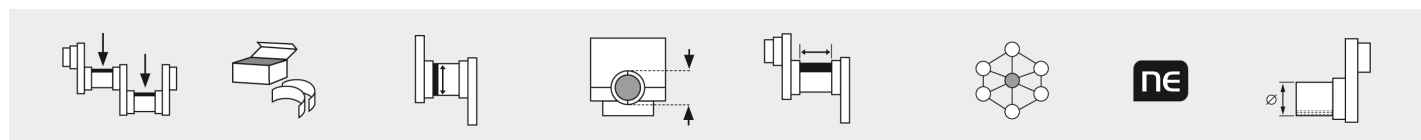
Clio 1.9 D, R19 1.9 D, Rapid 1.9 D

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	SAL	6038010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	60,500 / 60,750	79,750 / 80,000	2,350	SAL	6238810000	Std



Globally reliable

Renault



81,00

83,50

4 Cyl.

1.721

Clio 1.7, R5 1.7, R5 1.7i, R9 1.7, R9 1.7i, R11 1.7, R11 1.7i, R19 1.7, R19 1.7i, R21 1.7, R21 1.7i, Trafic 1.7

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	SAL	6038010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	60,500 / 60,750	79,750 / 80,000	2,350	SAL	6238810000	Std

82,00

83,50

4 Cyl.

1.764

R19 1.8i 16V

F7P 700/704

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	SAL	6038010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	60,500 / 60,750	79,750 / 80,000	2,350	SAL	6238810000	Std

82,70

83,00

4 Cyl.

1.783

Clio 1.8i, Laguna 1.8i, R19 1.8i

F3P 720/724/754/755/758

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	SAL	6038010000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	S32S	6038020000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138510000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138520000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	60,500 / 60,750	79,750 / 80,000	2,350	SAL	6238810000	Std

82,70

83,50

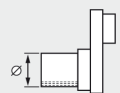
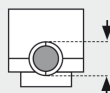
4 Cyl.

1.794

Clio 1.8i, Laguna 1.8i, R19 1.8i

F3P 674/678/704/705/710/714

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	SAL	6038010000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	S32S	6038020000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138510000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138520000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	60,500 / 60,750	79,750 / 80,000	2,350	SAL	6238810000	Std

**82,70**

83,50

4 Cyl.

1.794

Clio 1.8i, Clio 1.8i 16V, R19 1.8i

F3P 700/706/707/708/712/760/764/765, F7P 720/722

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	SAL	6038010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	60,500 / 60,750	79,750 / 80,000	2,350	SAL	6238810000	Std

82,70

93,00

4 Cyl.

1.998

Clio 2.0i Williams 16V, Espace 2.0, Laguna 2.0i, Megane 2.0i, Megane 2.0i 16V

F3R 722/723/728/729/742/751/768/769, F7R 700/710/714

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	SAL	6038010000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	S32S	6038020000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138510000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138520000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	60,500 / 60,750	79,750 / 80,000	2,350	SAL	6238810000	Std

82,70

93,00

4 Cyl.

1.998

Avantime 2.0i Turbo 16V, Clio 2.0i 16V, Espace 2.0i 16V, Espace 2.0i Turbo 16V, Laguna 2.0i 16V, Laguna 2.0i Turbo 16V, Megane 2.0i 16V, Megane 2.0i Turbo 16V, Scenic 2.0i 16V, Scenic 2.0i Turbo 16V, Trafic 2.0i 16V, Vel Satis 2.0i Turbo 16V

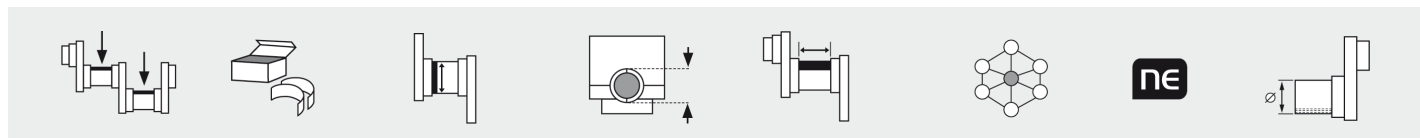
F3R 791/796, F4R 700/701/712/720/722/730/732/740/741/744/760/761/762/763/764/770/780/790/791/794/795/797, F5R 700/740

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	S32S	6038020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138520000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	60,500 / 60,750	79,750 / 80,000	2,350	SAL	6238810000	Std



Renault

Globally reliable



86,00 89,00 4 Cyl. 2.068 Espace 2.1 TD, Fuego 2.1 TD, Master T28 2.1 D, R18 2.1 D, R18 2.1 TD, R20 2.1 D, R21 2.1 D, R21 2.1 TD, R25 2.1 D, Trafic 2.1 D

852 700/710/720/750, J8S
174/330/600/604/620/704/706/711/712/736/740/742/758/784/800/814

MB/HL 1, 2, 3, 4, 5	5 Pairs	62,873 / 62,892	66,668 / 66,687	23,500	SAL	6038030000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	62,873 / 62,892	66,668 / 66,687	23,500	SAL	6038040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	56,267 / 56,286	60,000 / 60,019	20,750	SAL	6138530000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	56,267 / 56,286	60,000 / 60,019	20,750	SAL	6138540000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	71,200 / 71,450	87,840 / 88,090	2,850	SAL	6238820000	Std 0,05 mm
TW/A 1	2 Halves	71,200 / 71,450	87,840 / 88,090	2,850	SAL	6238830000	Std

86,00 89,00 4 Cyl. 2.068 Espace 2.1 TD, R20 2.1 TD, R21 2.1 TD, R25 2.1 TD, R30 2.1 TD, Safrane 2.1 TD

J8S
240/610/612/702/708/714/738/746/760/772/774/776/778/786/788

MB/HL 1, 2, 3, 4, 5	5 Pairs	62,873 / 62,892	66,668 / 66,687	23,500	SAL	6038030000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	62,873 / 62,892	66,668 / 66,687	23,500	SAL	6038040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	56,267 / 56,286	60,000 / 60,019	20,750	SAL	6138550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	71,200 / 71,450	87,840 / 88,090	2,850	SAL	6238820000	Std 0,05 mm
TW/A 1	2 Halves	71,200 / 71,450	87,840 / 88,090	2,850	SAL	6238830000	Std

87,00 92,00 4 Cyl. 2.188 Espace, Espace Grand, Laguna, Laguna Nevada, Safrane

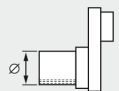
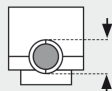
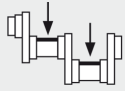
G8T

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,981 / 58,001	61,669 / 61,681	20,990	SSI	6038080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,976 / 47,991	51,613 / 51,626	20,650	SSI	6138600000	Std 0,25 mm 0,50 mm

87,00 92,00 4 Cyl. 2.188 Avantime, Espace, Espace Grand, Laguna, Master, Master Combi, Master Minibus, Velsatis, Trafic

G9T, G9U

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,981 / 58,001	61,669 / 61,681	20,990	SSI	6038080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,972 / 52,989	56,586 / 56,606	20,650	S32S	6138590000	Std 0,25 mm 0,50 mm

**88,00**

82,00

4 Cyl.

1.995

829.01, 829.710, J5R 716, J6R 234/236/706/707/711/734, J7R 720/722/732/750/752

Espace 2.0, Fuego 2.0, R18 2.0, R20 2.0, R21 2.0i, R21 2.0i 16V, R21 2.0i Turbo, R25 2.0, R25 2.0i, R25 2.0i 12V, Trafic 2.0

MB/HL 1, 2, 3, 4, 5	5 Pairs	62,873 / 62,892	66,668 / 66,687	23,500	SAL	6038030000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	62,873 / 62,892	66,668 / 66,687	23,500	SAL	6038040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,267 / 52,286	56,000 / 56,019	18,750	SAL	6138560000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	71,200 / 71,450	87,840 / 88,090	2,850	SAL	6238820000	Std 0,05 mm
TW/A 1	2 Halves	71,200 / 71,450	87,840 / 88,090	2,850	SAL	6238830000	Std

88,00

89,00

4 Cyl.

2.165

R20 2.2

851 700

MB/HL 1, 2, 3, 4, 5	5 Pairs	62,873 / 62,892	66,668 / 66,687	23,500	SAL	6038030000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	62,873 / 62,892	66,668 / 66,687	23,500	SAL	6038040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	56,267 / 56,286	60,000 / 60,019	20,750	SAL	6138530000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	56,267 / 56,286	60,000 / 60,019	20,750	SAL	6138540000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	56,267 / 56,286	60,000 / 60,019	20,750	SAL	6138550000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	71,200 / 71,450	87,840 / 88,090	2,850	SAL	6238820000	Std 0,05 mm
TW/A 1	2 Halves	71,200 / 71,450	87,840 / 88,090	2,850	SAL	6238830000	Std

88,00

89,00

4 Cyl.

2.165

R21 2.2i

J6T 790

MB/HL 1, 2, 3, 4, 5	5 Pairs	62,873 / 62,892	66,668 / 66,687	23,500	SAL	6038030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	56,267 / 56,286	60,000 / 60,019	20,750	SAL	6138530000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	71,200 / 71,450	87,840 / 88,090	2,850	SAL	6238820000	Std 0,05 mm

88,00

89,00

4 Cyl.

2.165

Espace 2.2i, R21 2.2i, R25 2.2i, Safrane 2.2i, Safrane 2.2i 12V, Trafic 2.2i

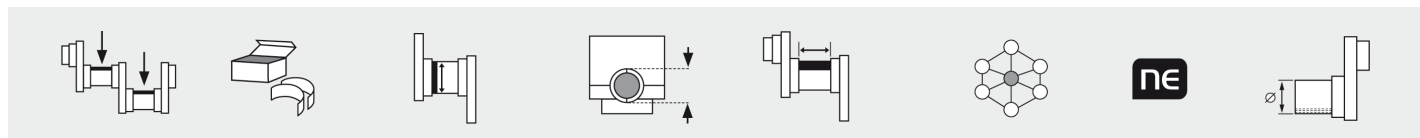
J7T

MB/HL 1, 2, 3, 4, 5	5 Pairs	62,873 / 62,892	66,668 / 66,687	23,500	SAL	6038040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	56,267 / 56,286	60,000 / 60,019	20,750	SAL	6138530000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	56,267 / 56,286	60,000 / 60,019	20,750	SAL	6138540000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	71,200 / 71,450	87,840 / 88,090	2,850	SAL	6238830000	Std



Renault

Globally reliable



93,00 90,00 4 Cyl. 2.445 Master 2.4 D, Master 2.4 TD, Master P28 2.4 D, Master T28 2.4 D, Master T30 2.4 D, Master T35 2.4 D, Trafic 2.4 D

8140.21.235, 8140.47.2711, 8140.61.200/235/2300, S8U
720/722/730/731/780/782

MB/HL 1, 2, 3, 4	4 Pairs	76,187 / 76,200	80,586 / 80,607	24,990	S3S	6020020000	Std .010
MB/HL 5	1 Pair	76,187 / 76,200	80,586 / 80,607	31,950			
CB/PL 1, 2, 3, 4	4 Pairs	56,520 / 56,535	60,333 / 60,345	24,700	S3S	6120540000	Std .010 .020

93,00 92,00 4 Cyl. 2.499 Master 2.5 D, Master 2.5 TD, Safrane 2.5 TD, Safrane 2.5 TDE, Trafic 2.5 D

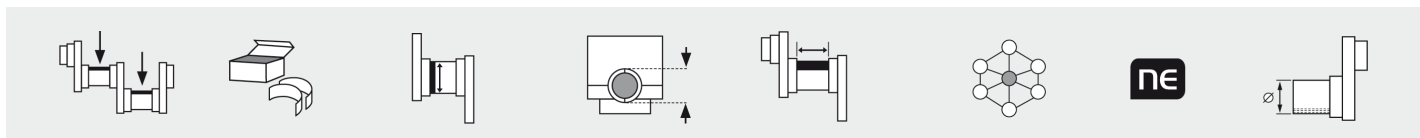
8140.07, 8140.27, 8140.47, 8140.67, 8144.97, S8U
700/702/704/714/740/742/750/752/758/762/763/770

MB/HL 1, 2, 3, 4	4 Pairs	76,187 / 76,200	80,586 / 80,607	24,990	S3S	6020020000	Std .010
MB/HL 5	1 Pair	76,187 / 76,200	80,586 / 80,607	31,950			
CB/PL 1, 2, 3, 4	4 Pairs	56,520 / 56,535	60,333 / 60,345	24,700	S3S	6120540000	Std .010 .020

94,40 100,00 4 Cyl. 2.799 Master 2.8 dTi

8140.43.2620, 8140.43.2629, S9W 700/702

MB/HL 1, 2, 3, 4	4 Pairs	76,187 / 76,200	80,586 / 80,607	24,990	S3S	6020020000	Std .010
MB/HL 5	1 Pair	76,187 / 76,200	80,586 / 80,607	31,950			
CB/PL 1, 2, 3, 4	4 Pairs	56,520 / 56,535	60,333 / 60,345	24,700	S3S	6120540000	Std .010 .020


98,00
712

110,00

4 Cyl.

3.317

SB2, SG2, SG3, TP3

MB/HL 1, 3, 5	3 Pairs	73,962 / 73,975	78,691 / 78,710	35,340	S3S	6004060000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	73,962 / 73,975	78,691 / 78,710	26,300			
CB/PL 1, 2, 3, 4	4 Pairs	60,261 / 60,274	63,995 / 64,008	30,380	S3S	6104570000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	83,750 / 84,000	99,650 / 99,900	3,150	S3S	6204830000	Std

100,00
597

112,00

6 Cyl.

5.278

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MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	70,002 / 70,021	74,000 / 74,018	29,000	S3S	6004050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,981 / 65,000	68,701 / 68,720	30,380	S3S	6104580000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	77,650 / 77,900	94,950 / 95,200	3,150	S3S	6204840000	Std

102,00
720

110,00

4 Cyl.

3.596

JK60, JK65, JK75, JN85, S90, S40, SG4

MB/HL 1, 3, 5	3 Pairs	73,962 / 73,975	78,691 / 78,710	35,340	S3S	6004060000	Std 0,25 mm 0,50 mm
MB/HL 2, 4	2 Pairs	73,962 / 73,975	78,691 / 78,710	26,300			
CB/PL 1, 2, 3, 4	4 Pairs	60,261 / 60,274	63,995 / 64,008	30,380	S3S	6104570000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	83,750 / 84,000	99,650 / 99,900	3,150	S3S	6204830000	Std

102,00

112,00

6 Cyl.

5.490

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MIDR 06.02.12 D, MIDS 06.02.12, MIDS 06.02.12 B/C/D

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	76,002 / 76,021	80,000 / 80,019	28,000	S3S	6004010000	Std
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	70,002 / 70,021	74,000 / 74,018	29,000	S3S	6004050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,981 / 65,000	68,701 / 68,720	31,150	S3S	6104500000	Std
TW/A 1	4 Halves	77,650 / 77,900	94,950 / 95,200	3,150	S3S	6204840000	Std

102,00

112,00

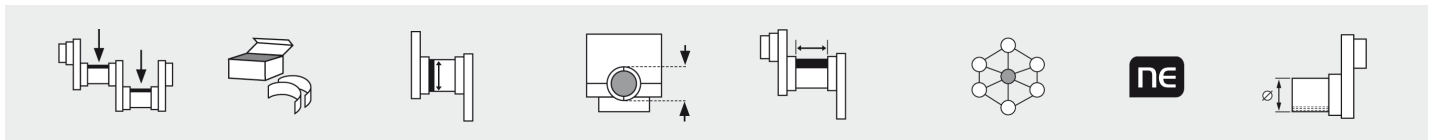
6 Cyl.

5.490

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MIDR 06.02.26 H/Q/U/W/X

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	76,002 / 76,021	80,000 / 80,019	28,000	S3S	6004010000	Std
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,981 / 65,000	68,701 / 68,720	31,150	S3S	6104500000	Std
TW/A 1	4 Halves	85,100 / 85,350	107,600 / 107,850	3,150	SR	6204800000	Std


102,00

112,00

6 Cyl.

5.490

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797 20/21/23/26, 798-10

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	70,002 / 70,021	74,000 / 74,018	29,000	S3S	6004050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,981 / 65,000	68,701 / 68,720	30,380	S3S	6104580000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	77,650 / 77,900	94,950 / 95,200	3,150	S3S	6204840000	Std

102,00

126,00

6 Cyl.

6.170

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MIDR 06.02.26 D

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	76,002 / 76,021	80,000 / 80,019	28,000	S3S	6004010000	Std
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	64,981 / 65,000	68,701 / 68,720	31,150	S3S	6104500000	Std
TW/A 1	4 Halves	85,100 / 85,350	107,600 / 107,850	3,150	SR	6204800000	Std

108,00

130,00

4 Cyl.

4.761

Midlum 160 04.2006-
Midlum 190 04.2006-
Midlum 220 04.2006-

DXi5 160 Euro4, DXi5 190 Euro4, DXi5 220 Euro4

MB/HL 1	1 Pair	84,980 / 85,000	90,500 / 90,520	26,500	S3S	6051090000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	74,980 / 75,000	80,000 / 80,020	29,200	SPVD	6151700000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	91,400	114,000	2,950	SAL	6251880000	Std

108,00

130,00

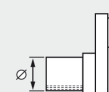
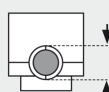
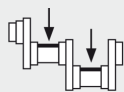
6 Cyl.

7.146

Lander 240 03.2005-
Midlum 240 04.2006-
Premium 240 03.2005-
Lander 280 03.2005-
Midlum 280 04.2006-
Premium 280 03.2005-
Lander 320 03.2005-
Premium 320 03.2005-

DXi7 240 Euro4, DXi7 280 Euro4, DXi7 320 Euro4

MB/HL 1	1 Pair	84,980 / 85,000	90,500 / 90,520	26,500	S3S	6051090000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	74,980 / 75,000	80,000 / 80,020	29,200	SPVD	6151700000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	91,400	114,000	2,950	SAL	6251880000	Std

**120,00**

130,00

6 Cyl.

8.820

MID/MIDR/MIDS/MIP/MIPS/MIS 06.20.30

C190, C210, CLR220, G190, G200, G210, G230, GB191, GB231, GC190, GC191, GC230, GC231, GF191, GF230, GF231, GFC231, GLR190, GLR210, GLR230, GR190, GR191, GR230, GR231, GRH235, PR10, PR12, PR14, PR100, PR770, PR950, TB191, TB231, TF230

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	95,966 / 95,988	102,000 / 102,022	34,000	S3S	6004030000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	95,966 / 95,988	102,000 / 102,022	34,000	S3S	6004040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	71,960 / 71,980	76,000 / 76,020	39,300	S3S	6104550000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	108,000 / 108,250	131,750 / 132,000	4,450	S3S	6204810000	Std

120,00

140,00

6 Cyl.

9.500

M620, MDZ23, MH620

MB/HL 1, 4, 7	3 Pairs	89,940 / 89,960	96,000 / 96,027	63,620	S3S	6004020000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 2, 3, 5, 6	4 Pairs	89,940 / 89,960	96,000 / 96,027	40,250			
CB/PL 1	1 Pair	83,960 / 83,980	90,000 / 90,020	45,000	S3S	6104590000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	100,500 / 100,750	121,670 / 121,920	2,940	S3S	6204820000	Std

120,00

145,00

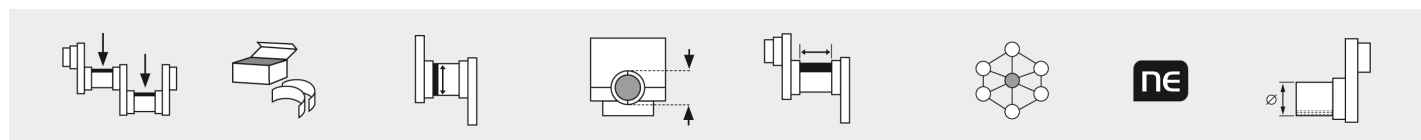
6 Cyl.

9.840

MIPS 06.20.45, MIDR 06.20.45, MIDS 06.20.45, MIPR 06.20.45

Agora Citybus, Ares 300, Kerax 260, Kerax 300, Kerax 340, Maxter 300, Maxter 340, PER180, Premium 260, Premium 300, Premium 340

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	95,966 / 95,988	102,000 / 102,022	34,000	S3S	6004030000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	95,966 / 95,988	102,000 / 102,022	34,000	S3S	6004040000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	76,960 / 76,980	82,000 / 82,022	40,900	S3S	6104520000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	76,960 / 76,980	82,000 / 82,022	40,900	S3S	6104530000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	76,960 / 76,980	82,000 / 82,022	40,900	S3S	6104540000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	108,000 / 108,250	131,750 / 132,000	4,450	S3S	6204810000	Std



123,00 152,00 6 Cyl. 10.800

DXi11 330 Euro3, DXi11 370 Euro4/5, DXi11 380 Euro3, DXi11 410 Euro4/5, DXi11 440 Euro3, DXi11 450 Euro4/5

Kerax 370 03.2005-
Lander 370
Premium 370

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	107,978 / 108,000	113,040 / 113,065	32,200	S3S	6051070000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	107,978 / 108,000	113,040 / 113,065	32,200	S3S	6151630000	Std 0,25 mm 0,50 mm

123,00 156,00 6 Cyl. 11.100

DCi 11 B (Euro 2), DCi 11 C (Euro 3), DCi 11 E (Euro 3), DCi 11 G (Euro 3)

Kerax 420 01.2001-04.2006
Lander 420
Premium 420 01.2001-04.2006
Midlum 180 07.2001-04.2006
Kerax 370 01.2001-04.2006
Lander 370
Premium 370 01.2000-04.2006
Kerax 320 01.2001-04.2006
Premium 320 01.2000-04.2006
Kerax 270 01.2001-04.2006
Premium 270 01.2001-

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	101,966 / 101,998	108,000 / 108,022	33,000	S3S	6004070000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	76,960 / 76,980	82,000 / 82,022	40,900	S3S	6104600000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	114,000 / 114,250	137,750 / 138,000	3,160	S3S	6204850000	Std

123,00 156,00 6 Cyl. 11.116

MIDR 06.23.56

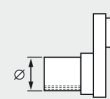
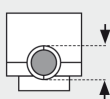
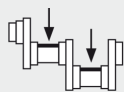
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	95,966 / 95,988	102,000 / 102,022	34,000	S3S	6004030000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	95,966 / 95,988	102,000 / 102,022	34,000	S3S	6004040000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	76,960 / 76,980	82,000 / 82,022	40,900	S3S	6104520000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	76,960 / 76,980	82,000 / 82,022	40,900	S3S	6104530000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	76,960 / 76,980	82,000 / 82,022	40,900	S3S	6104540000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	108,000 / 108,250	131,750 / 132,000	4,450	S3S	6204810000	Std

131,00 150,00 6 Cyl. 12.100

DXi 12 440 Euro3, DXi 12 480 Euro3

Magnum AE 440 03.2005-
Magnum AE 480 03.2005-

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	107,978 / 108,000	113,040 / 113,065	37,800	S3S	6051080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	91,978 / 92,000	96,835 / 96,850	49,100	S3S	6151580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	116,660 / 117,090	139,680 / 139,930	3,213	S3S	6251830000	Std

**131,00**

158,00

6 Cyl.

12.800

 DXi13 440 Euro4/5, DXi 13 460 Euro4/5, DXi 13 480 Euro4/5, DXi
 13 500 Euro4/5, DXi 13 520 Euro4/5

 Magnum AE 440 03.2009-
 Kerax 460
 Magnum AE 460 03.2009-
 Kerax 480
 Magnum AE 480 03.2009-
 Kerax 520
 Magnum AE 520 08.2009-

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	107,978 / 108,000	113,040 / 113,065	37,800	S3S	6051080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	98,978 / 99,000	103,835 / 103,850	48,850	S3S	6151620000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	98,978 / 99,000	103,835 / 103,850	48,850	S32S	6151640000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	116,660 / 117,090	139,680 / 139,930	3,213	S3S	6251830000	Std

135,00

140,00


6 Cyl.

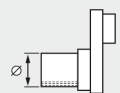
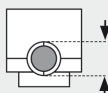
12.000

MIDR 06.35.40, MIDS 06.35.40

 Magnum AE380, Magnum AE385, Magnum
 AE420, R340, R350, R357, R365, R380, R385,
 R420, R TS

MB/HL 1, 4, 7	3 Pairs	89,940 / 89,960	96,000 / 96,027	63,620	S3S	6004020000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 2, 3, 5, 6	4 Pairs	89,940 / 89,960	96,000 / 96,027	40,250			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	83,960 / 83,980	90,000 / 90,020	45,000	S3S	6104510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	83,960 / 83,980	90,000 / 90,020	40,000	S3S	6104560000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	83,960 / 83,980	90,000 / 90,020	45,000	S3S	6104590000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	100,500 / 100,750	121,670 / 121,920	2,940	S3S	6204820000	Std

							
80,50 Z18 XE	88,20	4 Cyl.	1.796	9-3 1.8i 16V			
MB/HL 1, 2, 3, 4, 5	5 Pairs	54,972 / 54,985	59,000 / 59,013	19,500	SAL	6035000000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,971 / 42,987	46,000 / 46,012	16,600	SAL	6135500000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
82,00 Z19DTJ, 182B9.000, 186A8.000, 192A1.000, 937A2.000	90,40	4 Cyl.	1.910	9-3 1.9 TiD 8V			
MB/HL 1, 2, 3, 4, 5	5 Pairs	59,586 / 60,000	63,705 / 63,718	20,750	S3S	6020040000	Std
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,805	53,901 / 53,913	19,500	S3S	6120600000	Std .010
TW/A 1	2 Halves	67,785 / 68,040	82,425 / 82,677	2,485	SAL	6220800000	Std
82,00 Z19 DTH, 937A5.000, 939A1.000	90,40	4 Cyl.	1.910	9-3 1.9 TiD, 9-3 1.9 TiD 16V, 9-5 1.9 TiD			
MB/HL 1, 2, 3, 4, 5	5 Pairs	59,586 / 60,000	63,705 / 63,718	20,750	SSI	6020050000	Std
CB/PL 1, 2, 3, 4	4 Pairs	50,787 / 50,805	53,901 / 53,913	19,500	S3S	6120580000	Std
TW/A 1	2 Halves	67,785 / 68,040	82,425 / 82,677	2,485	SAL	6220800000	Std
84,00 X22DTH, Y22DTH	98,00	4 Cyl.	2.171	9-3 2.2 TiD 16V			
MB/HL 1, 2, 4, 5	4 Pairs	67,980 / 67,996	72,000 / 72,013	19,500	SAL	6035070000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	67,980 / 67,996	72,000 / 72,013	25,900			
CB/PL 1, 2, 3, 4	4 Pairs	48,971 / 48,990	52,000 / 52,012	20,300	S4S	6135620000	Std 0,25 mm
90,00 B20, B202I, B202SI, B202XL, B204I, B204L, B20C, B20E, B234I	78,00	4 Cyl.	1.985	900 2.0, 900 2.0 16V, 900 2.0 16V, 9000 2.0 16V, 9-3 2.0i, 9-3 2.0 16V Turbo			
MB/HL 1, 2, 3, 4, 5	5 Pairs	57,981 / 52,000	62,000 / 62,019	21,500	S3S	6039210000	Std 0,25 mm
CB/PL 1, 2, 3, 4	4 Pairs	51,981 / 52,000	56,000 / 56,019	20,250	S3S	6139600000	Std 0,25 mm
TW/A 1	2 Halves	66,000	81,810	2,360	S3S	6239910000	Std
90,00 B234, B234E, B234L, B235R	90,00	4 Cyl.	2.290	900 2.3 16V Turbo, 9000 2.3, 9000 2.3-16, 9000 CD/CS/S/SE 2.3 16V Turbo			
MB/HL 1, 2, 3, 4, 5	5 Pairs	57,981 / 52,000	62,000 / 62,019	21,500	S3S	6039200000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	51,981 / 52,000	56,000 / 56,019	20,250	S3S	6139600000	Std 0,25 mm
TW/A 1	2 Halves	62,025	81,900	1,860	SAL	6239900000	Std

**115,00**

125,00

6 Cyl.

7.800

D8, DN8, DS8, DSI8

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	84,978 / 85,001	89,397 / 89,420	32,000	S3S	6039030000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	74,980 / 74,998	78,701 / 78,719	42,160	S3S	6139530000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	94,615 / 94,869	112,877 / 113,131	3,430	S3S	6239810000	Std

115,00

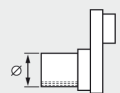
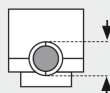
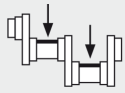
136,00

6 Cyl.

8.476

DN9, DS9, DSC9 01/02/03/05/06/07/08/09

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,978 / 90,000	94,200 / 94,222	35,500	S3S	6039000000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	94,978 / 95,000	99,200 / 99,222	35,400	S3S	6039050000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,978 / 80,000	84,230 / 84,252	42,250	S3S	6139500000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	100,650 / 101,000	125,100 / 125,500	3,510	S3S	6239800000	Std
TW/A 1	4 Halves	105,650 / 106,000	130,000 / 130,350	3,430	SR	6239840000	Std
CBush/NWL 1, 2, 3, 4, 5, 6, 7	7 Pairs	66,930 / 66,950	71,000 / 71,030	35,000	SR	6339400000	Std
Bush/PB 1, 2, 3	3 Pairs	49,995 / 50,000	53,800 / 53,830	24,100	SR	6439700000	Semi
Bush/PB 4, 5, 6	3 Pairs	49,995 / 50,000	53,800 / 53,830	43,500			


115,00

144,00

6 Cyl.

8.974

D9A, DC9, DSC9 10/11/12/13/15

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	89,978 / 90,000	94,200 / 94,222	35,500	S3S	6039000000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	94,978 / 95,000	99,200 / 99,222	35,400	S3S	6039050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	79,978 / 80,000	84,230 / 84,252	42,250	S3S	6139500000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	100,650 / 101,000	125,100 / 125,500	3,510	S3S	6239800000	Std
TW/A 1	4 Halves	105,650 / 106,000	130,000 / 130,350	3,430	SR	6239840000	Std
CBush/NWL 1, 2, 3, 4, 5, 6, 7	7 Pairs	66,930 / 66,950	71,000 / 71,030	35,000	SR	6339400000	Std
Bush/PB 1, 2, 3	3 Pairs	49,995 / 50,000	53,800 / 53,830	24,100	SR	6439700000	Semi
Bush/PB 4, 5, 6	3 Pairs	49,995 / 50,000	53,800 / 53,830	43,500			

127,00

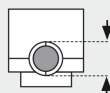
135,00

6 Cyl.

10.260

D10, DS10

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	101,597 / 101,620	106,260 / 106,286	35,710	S3S	6039010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 7	1 Pair	101,597 / 101,620	106,260 / 106,286	43,740			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	84,234 / 84,254	88,483 / 88,503	47,750	S3S	6139510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	112,649 / 113,030	132,512 / 132,893	3,430	S3S	6239820000	Std 0,12 mm
CBush/NWL 1	1 Pair	68,136 / 68,155	71,438 / 71,488	35,310	SR	6339410000	Semi
CBush/NWL 2, 3	2 Pairs	68,136 / 68,155	71,438 / 71,488	30,400			
CBush/NWL 4	1 Pair	59,951 / 59,970	63,475 / 63,525	30,400			
Bush/PB 1, 2, 3	3 Pairs	49,995 / 50,000	53,800 / 53,830	30,100	SR	6439710000	Semi
Bush/PB 4, 5, 6	3 Pairs	49,995 / 50,000	53,800 / 53,830	49,300			



127,00 140,00 8 Cyl. 14.181

D14, DS14, DSC14, DSI14

MB/HL 1, 2, 3, 4, 5	5 Pairs	101,575 / 101,620	106,261 / 106,284	40,000	S3S	6039020000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	89,978 / 90,000	94,000 / 94,022	40,990	S3S	6139520000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	112,649 / 113,030	132,512 / 132,893	3,430	S3S	6239820000	Std 0,12 mm
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	68,951 / 68,970	73,000 / 73,030	30,000	SR	6339430000	Std

127,00 145,00 6 Cyl. 11.022

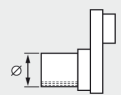
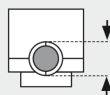
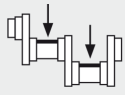
D11, DN11, DS11, DSC11, DTC11

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	101,597 / 101,620	106,260 / 106,286	35,710	S3S	6039010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 7	1 Pair	101,597 / 101,620	106,260 / 106,286	43,740			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	84,234 / 84,254	88,483 / 88,503	47,750	S3S	6139510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	112,649 / 113,030	132,512 / 132,893	3,430	S3S	6239820000	Std 0,12 mm
CBush/NWL 1	1 Pair	68,136 / 68,155	71,438 / 71,488	35,310	SR	6339410000	Semi
CBush/NWL 2, 3	2 Pairs	68,136 / 68,155	71,438 / 71,488	30,400			
CBush/NWL 4	1 Pair	59,951 / 59,970	63,475 / 63,525	30,400			
Bush/PB 1, 2, 3	3 Pairs	49,995 / 50,000	53,800 / 53,830	30,100	SR	6439710000	Semi
Bush/PB 4, 5, 6	3 Pairs	49,995 / 50,000	53,800 / 53,830	49,300			

127,00 154,00 6 Cyl. 11.716

DC12, DSC12, DT12

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	107,978 / 108,000	112,200 / 112,222	34,300	S3S	6039040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	86,978 / 87,000	91,230 / 91,252	45,000	S3S	6139540000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	118,650 / 119,050	143,700 / 144,100	3,430	SR	6239830000	Std
CBush/NWL 1, 2, 3, 4, 5, 6, 7	7 Pairs	84,930 / 84,950	89,000 / 89,035	35,000	SR	6339420000	Std
Bush/PB 1, 2, 3	3 Pairs	53,995 / 54,000	57,800 / 57,830	26,100	SR	6439720000	Semi
Bush/PB 4, 5, 6	3 Pairs	53,995 / 54,000	57,800 / 57,830	48,260			



127,00
DT12

154,00

6 Cyl.

11.716

124 P 09.2000-
124 R 09.2000-
124 T 03.1995-09.2004
Irizar PB 00.2007-
PB GT 13.9 09.2006-
R 470 04.2004-09.2006
G 470 10.2007-
P 470 09.2004-08.2005
R 470 04.2004-09.2006
T 470 09.2004-10.2005
124 P 09.1995-09.2004
124 R 09.1995-09.2004
124 T 03.1995-09.2004
P 420 09.2004-
R 420 02.2004-
T 420 09.2004-10.2005
G 420 10.2006-
OmniCity 02.2004-
PB GT 13.9 09.2006-

MB/HL 1	1 Pair	107,978 / 108,000	112,200 / 112,222	34,400	S3S	6039060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	86,978 / 87,000	91,230 / 91,252	45,200	S3S	6139550000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	118,650 / 119,050	143,700 / 144,100	3,430	SR	6239830000	Std

127,00
DC16

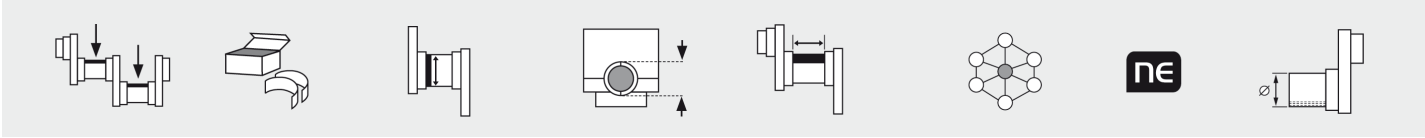
154,00

8 Cyl.

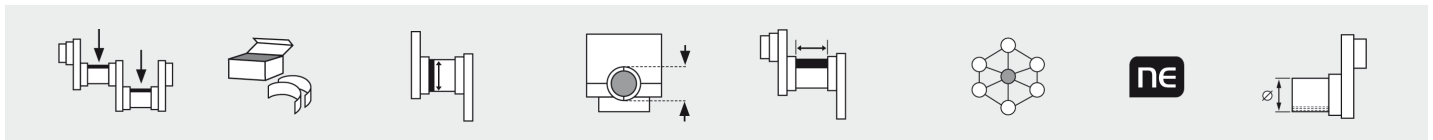
15.600

164 R 04.2000-
164 T 04.2000-
R 580 04.2004-09.2006
T 580 09.2004-10.2005
R 500 03.2004-
R 560 02.2006-
R 620 02.2006-

MB/HL 1	1 Pair	107,978 / 108,000	112,200 / 112,222	34,400	S3S	6039060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	92,978 / 93,000	97,230 / 97,252	40,350	S3S	6139560000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	118,650 / 119,050	143,700 / 144,100	3,430	SR	6239830000	Std



75,50 781.135, 781.136	72,00	4 Cyl.	1.289	Favorit 1.3, Favorit 1.3i, Felicia 1.3i, Forman 1.3, Rapid 1.3			
MB/HL 1, 2, 3	3 Pairs	59,971 / 59,990	65,000 / 65,016	24,000	SAL	6042000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,975 / 44,991	48,000 / 48,011	22,000	SAL	6142500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	65,000 / 65,250	74,750 / 75,000	1,500	SAL	6242800000	Std 0,25 mm



92,00
WD406

100,00

4 Cyl.

2.660

Diesel-Tractor 2.66l

MB/HL 1	1 Pair	64,971 / 64,990	71,000 / 71,030	27,500	SSI	6055010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	59,971 / 59,990	65,000 / 65,019	25,000	SSI	6155510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	75,700	92,700	2,300	SAL	6255810000	Std 0,25 mm 0,50 mm

98,00
WD306 WD307

100,00

3 Cyl.

2.260

Models 190, 540, 545, Plus-Series Steyr 40,
Diesel-Tractor 2.26l

MB/HL 1	1 Pair	64,971 / 64,990	71,000 / 71,030	27,500	SSI	6055010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	59,971 / 59,990	65,000 / 65,019	25,000	SSI	6155510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	75,700	92,700	2,300	SAL	6255810000	Std 0,25 mm 0,50 mm

98,00
WD407

100,00

4 Cyl.

3.020

Diesel-Tractor 3.02l

MB/HL 1	1 Pair	64,971 / 64,990	71,000 / 71,030	27,500	SSI	6055010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	59,971 / 59,990	65,000 / 65,019	25,000	SSI	6155510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	75,700	92,700	2,300	SAL	6255810000	Std 0,25 mm 0,50 mm

100,00
WD308

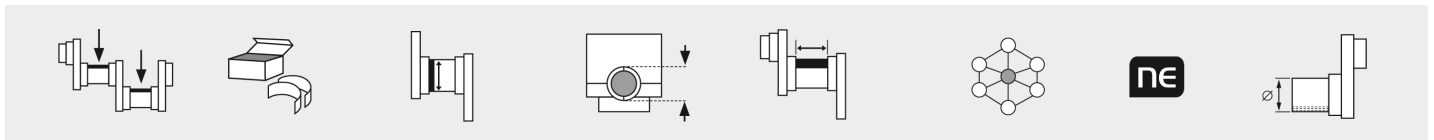
100,00

3 Cyl.

2.360

Plus-Series Steyr 40, Diesel-Tractor 2.36l

MB/HL 1	1 Pair	64,971 / 64,990	71,000 / 71,030	27,500	SSI	6055010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	59,971 / 59,990	65,000 / 65,019	25,000	SSI	6155510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	75,700	92,700	2,300	SAL	6255810000	Std 0,25 mm 0,50 mm



100,00
WD408

100,00

4 Cyl.

3.140

Diesel-Tractor 3.14l

MB/HL 1	1 Pair	64,971 / 64,990	71,000 / 71,030	27,500	SSI	6055010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	59,971 / 59,990	65,000 / 65,019	25,000	SSI	6155510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	75,700	92,700	2,300	SAL	6255810000	Std 0,25 mm 0,50 mm

100,00
WD311.40, B311.41, 311.44

110,00

3 Cyl.

2.600

Tractors 8055, 8055a, 8060, 8060a,

MB/HL 1	1 Pair	74,974 / 74,990	81,000 / 81,035	26,500	SSI	6055020000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	65,951 / 65,970	71,000 / 71,019	28,000	S3S	6155500000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	85,700	101,700	2,300	SAL	6255800000	Std

100,00
WD411.41, WD411.42, WD411.85, WD411.86

110,00

4 Cyl.

3.460

Tractors 8070, 8070a, 8080, 8080a

MB/HL 1	1 Pair	74,974 / 74,990	81,000 / 81,035	26,500	SSI	6055020000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	65,951 / 65,970	71,000 / 71,019	28,000	S3S	6155500000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	85,700	101,700	2,300	SAL	6255800000	Std

100,00
WD611.40, WD611.85

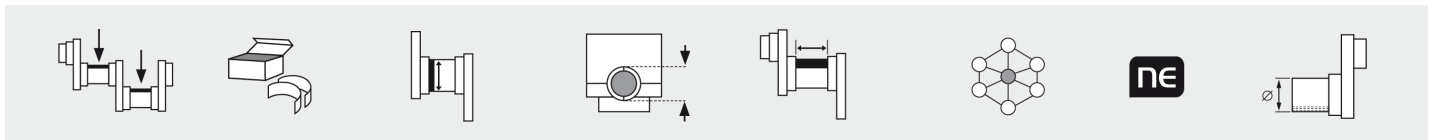
110,00

6 Cyl.

5.180

Tractors 8100, 8100a, 8120, 8120a

MB/HL 1	1 Pair	74,974 / 74,990	81,000 / 81,035	26,500	SSI	6055020000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	65,951 / 65,970	71,000 / 71,019	28,000	S3S	6155500000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	85,700	101,700	2,300	SAL	6255800000	Std


105,00

WD410

115,00

4 Cyl.

3.983

MB/HL 1	1 Pair	74,951 / 74,970	82,000 / 82,035	30,500	SSI	6055000000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	65,951 / 65,970	71,000 / 71,019	28,000	S3S	6155500000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	85,700	101,700	2,300	SAL	6255800000	Std

105,00

WD609

115,00

6 Cyl.

5.975

MB/HL 1	1 Pair	74,951 / 74,970	82,000 / 82,035	30,500	SSI	6055000000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	65,951 / 65,970	71,000 / 71,019	28,000	S3S	6155500000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	85,700	101,700	2,300	SAL	6255800000	Std

108,00

WD412

120,00

4 Cyl.

4.936

MB/HL 1	1 Pair	74,951 / 74,970	82,000 / 82,035	30,500	SSI	6055000000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	65,951 / 65,970	71,000 / 71,019	28,000	S3S	6155500000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	85,700	101,700	2,300	SAL	6255800000	Std

108,00

WD612

120,00

6 Cyl.

6.600

Truck 591, 592, 691, 692, 791, 791 4x4,
Tractor 8140, 8150

MB/HL 1	1 Pair	79,951 / 79,970	87,000 / 87,022	29,500	SSI	6055030000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	65,951 / 65,970	71,000 / 71,019	28,000	S3S	6155500000	Std 0,25 mm 0,50 mm

108,00

WD612 (Turbo)

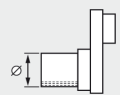
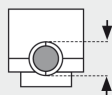
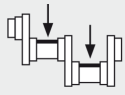
120,00

6 Cyl.

6.600

Truck 8160, Truck 790, 791, 891, 692, 792, 892

MB/HL 1	1 Pair	79,951 / 79,970	87,000 / 87,022	29,500	SSI	6055030000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	65,951 / 65,970	71,000 / 71,019	28,000	RIL	6155520000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm



108,00
WD610

120,00

6 Cyl.

9.695

MB/HL 1	1 Pair	74,951 / 74,970	82,000 / 82,035	30,500	SSI	6055000000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	65,951 / 65,970	71,000 / 71,019	28,000	S3S	6155500000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	85,700	101,700	2,300	SAL	6255800000	Std

126,00
WD615

130,00

6 Cyl.

9.700

Diesel Trucks Models 991, 991 4x4

MB/HL 1	1 Pair	99,978 / 100,000	108,000 / 108,220	35,000	SSI	6055040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	81,978 / 82,000	88,000 / 88,022	35,000	S3S	6155530000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	81,978 / 82,000	88,000 / 88,022	35,000	S3S	6155540000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

126,00
WD615 Turbo

130,00

6 Cyl.

9.700

Truck 1291, 1491, 2891, 1291 4x4, 1491 6x6, 1891

MB/HL 1	1 Pair	99,978 / 100,000	108,000 / 108,220	35,000	SSI	6055040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	81,978 / 82,000	88,000 / 88,022	35,000	S3S	6155530000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	81,978 / 82,000	88,000 / 88,022	35,000	RIL	6155550000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm

126,00
WD815.00

130,00

8 Cyl.

12.000

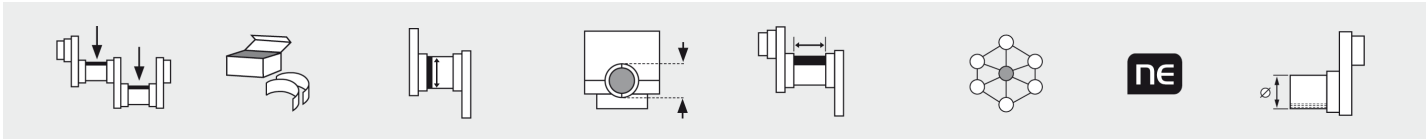
Truck 1290, 1291, 1490, 1491

MB/HL 1	1 Pair	99,978 / 100,000	108,000 / 108,220	35,000	SSI	6055040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	81,978 / 82,000	88,000 / 88,022	35,000	S3S	6155530000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm



Globally reliable

Steyr



126,00

130,00

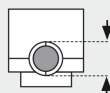
8 Cyl.

12.000

Truck 1290, 1291, 1491, 1891, 2891

WD815.60 Turbo

MB/HL 1	1 Pair	99,978 / 100,000	108,000 / 108,220	35,000	SSI	6055040000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	81,978 / 82,000	88,000 / 88,022	35,000	S3S	6155530000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1	1 Pair	81,978 / 82,000	88,000 / 88,022	35,000	RIL	6155550000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm


56,00
 EN07

66,80

4 Cyl.

658

Pleo, R1, R2

MB/HL 1, 2, 3, 4, 5	5 Pairs	41,985	45,000	14,100	S3S	6092000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	31,000	34,000	13,500	S3S	6192000000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	47,250	57,650	1,960	SAL	6292000000	Std

66,00
 EK21

52,60

2 Cyl.

358

Rex, Samber 2/73-5/76

MB/HL 1, 2	2 Pairs	41,980	45,000	20,130	S3S	6092010000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	41,980	45,000	24,960			
CB/PL 1, 2	2 Pairs	38,000	41,000	15,130	S3S	6192010000	Std 0,25 mm 0,50 mm

74,00
 EK22

57,00

2 Cyl.

490

Rex, Samber 4/76-7/77

MB/HL 1, 2	2 Pairs	41,980	45,000	20,130	S3S	6092010000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	41,980	45,000	24,960			
CB/PL 1, 2	2 Pairs	38,000	41,000	15,130	S3S	6192010000	Std 0,25 mm 0,50 mm

76,00
 E23

60,00

2 Cyl.

544

Rex, Samber 9/82-2/90

MB/HL 1, 2	2 Pairs	41,980	45,000	20,130	S3S	6092010000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	41,980	45,000	24,960			
CB/PL 1, 2	2 Pairs	38,000	41,000	15,130	S3S	6192010000	Std 0,25 mm 0,50 mm

76,00
 EK23

60,00

2 Cyl.

544

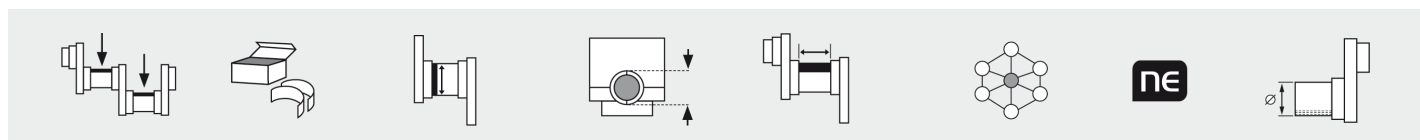
Rex, Samber 4/77-3/90

MB/HL 1, 2	2 Pairs	41,980	45,000	20,130	S3S	6092010000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	41,980	45,000	24,960			
CB/PL 1, 2	2 Pairs	38,000	41,000	15,130	S3S	6192010000	Std 0,25 mm 0,50 mm



Globally reliable

Subaru



76,00
EK23-T

60,00

2 Cyl.

544

Rex, Samber 10/83-10/86

MB/HL 1, 2	2 Pairs	41,980	45,000	20,130	S3S	6092010000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	41,980	45,000	24,960			
CB/PL 1, 2	2 Pairs	38,000	41,000	15,130	S3S	6192010000	Std 0,25 mm 0,50 mm

78,00
E42

69,60

2 Cyl.

665

Rex, Samber 3/88-6/89

MB/HL 1, 2	2 Pairs	41,980	45,000	20,130	S3S	6092010000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	41,980	45,000	24,960			
CB/PL 1, 2	2 Pairs	38,000	41,000	15,130	S3S	6192010000	Std 0,25 mm 0,50 mm

78,00
EK42

69,60

2 Cyl.

665

Rex, Samber 9/82-6/89

MB/HL 1, 2	2 Pairs	41,980	45,000	20,130	S3S	6092010000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	41,980	45,000	24,960			
CB/PL 1, 2	2 Pairs	38,000	41,000	15,130	S3S	6192010000	Std 0,25 mm 0,50 mm

78,00
EF10

69,60

3 Cyl.

997

Justy, Domingo 10/1983-

MB/HL 1, 3, 4	3 Pairs	41,980	45,000	20,130	S3S	6092060000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	41,980	45,000	24,960			
CB/PL 1, 2, 3	3 Pairs	42,000	45,000	15,130	S3S	6192060000	Std 0,25 mm 0,50 mm

78,00
EF12

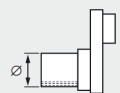
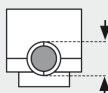
83,00

3 Cyl.

1.189

Justy, Domingo 10/1985-

MB/HL 1, 3, 4	3 Pairs	41,980	45,000	20,130	S3S	6092060000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	41,980	45,000	24,960			
CB/PL 1, 2, 3	3 Pairs	42,000	45,000	15,130	S3S	6192070000	Std 0,25 mm 0,50 mm


79,00
EA64

60,00

4 Cyl.

1.176

Leone 10/73-9/78

MB/HL 1, 3	2 Pairs	46,960	53,987	21,130	SAL	6092030000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	46,960	53,987	25,960			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	13,630	SAL	6192040000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	21,000	23,000	19,400	SL	6492000000	Std

79,00
EA64

60,00

4 Cyl.

1.176

Leone 10/78-9/79

MB/HL 1, 3	2 Pairs	49,960	53,987	21,130	SAL	6092040000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	49,960	53,987	25,960			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	13,630	SAL	6192040000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	21,000	23,000	19,400	SL	6492000000	Std

83,00
EA65

60,00

4 Cyl.

1.298

Leone 10/79-10/89

MB/HL 1, 3	2 Pairs	49,960	53,987	21,130	SAL	6092040000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	49,960	53,987	25,960			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	13,630	SAL	6192040000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	21,000	23,000	19,400	SL	6492000000	Std

85,00
EA63

60,00

4 Cyl.

1.361

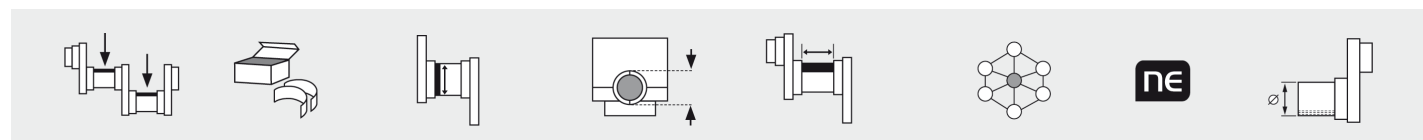
Leone 10/71-9/78

MB/HL 1, 3	2 Pairs	46,960	53,987	21,130	SAL	6092030000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	46,960	53,987	25,960			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	13,630	SAL	6192040000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	21,000	23,000	19,400	SL	6492000000	Std



Globally reliable

Subaru



85,00
EA63

60,00

4 Cyl.

1.361

Leone 10/78-9/79

MB/HL 1, 3	2 Pairs	49,960	53,987	21,130	SAL	6092040000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	49,960	53,987	25,960			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	13,630	SAL	6192040000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	21,000	23,000	19,400	SL	6492000000	Std

85,00
EJ15

65,80

4 Cyl.

1.493

Impreza

MB/HL 1, 2, 3, 4	4 Pairs	60,000	64,000	15,130	SAL	6092020000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	60,000	64,000	22,940			
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	15,630	SAL	6192020000	Std 0,25 mm 0,50 mm

87,90
EJ16

65,80

4 Cyl.

1.597

Impreza

MB/HL 1, 2, 3, 4	4 Pairs	60,000	64,000	15,130	SAL	6092020000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	60,000	64,000	22,940			
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	15,630	SAL	6192020000	Std 0,25 mm 0,50 mm

87,90
EJ18

75,00

4 Cyl.

1.820

Legacy

MB/HL 1, 2, 3, 4	4 Pairs	60,000	64,000	15,130	SAL	6092020000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	60,000	64,000	22,940			
CB/PL 1, 2, 3, 4	4 Pairs	52,000	55,000	16,630	SAL	6192030000	Std 0,25 mm 0,50 mm

92,00
EA71

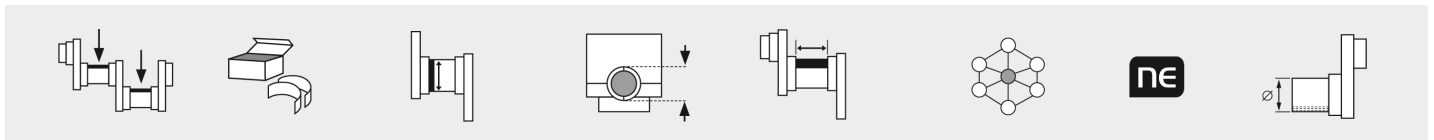
60,00

4 Cyl.

1.595

Leone 9/75-9/78

MB/HL 1, 3	2 Pairs	46,960	53,987	21,130	SAL	6092030000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	46,960	53,987	25,960			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	13,630	SAL	6192040000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	21,000	23,000	19,400	SL	6492000000	Std



92,00 60,00 4 Cyl. 1.595 Leone 10/1978-
EA71

MB/HL 1, 3	2 Pairs	49,960	53,987	21,130	SAL	6092040000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	49,960	53,987	25,960			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	13,630	SAL	6192040000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	21,000	23,000	19,400	SL	6492000000	Std

92,00 67,00 4 Cyl. 1.781 Leone 6/79-10/84
EA81

MB/HL 1, 3	2 Pairs	54,965	59,000	21,130	SAL	6092050000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	54,965	59,000	25,960			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	13,630	SAL	6192040000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	21,000	23,000	19,400	SL	6492000000	Std

92,00 67,00 4 Cyl. 1.781 Leone 8/82-10/84
EA81-T

MB/HL 1, 3	2 Pairs	54,965	59,000	21,130	SAL	6092050000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	54,965	59,000	25,960			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	13,630	SAL	6192040000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	21,000	23,000	19,400	SL	6492000000	Std

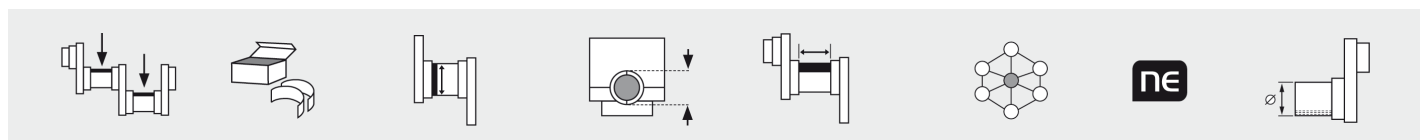
92,00 67,00 4 Cyl. 1.781 Leone 6/84-
EA82

MB/HL 1, 3	2 Pairs	54,965	59,000	21,130	SAL	6092050000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	54,965	59,000	25,960			
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	13,630	SAL	6192040000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	21,000	23,000	19,400	SL	6492000000	Std



Globally reliable

Subaru



92,00

67,00

4 Cyl.

1.781

Leone 6/1984-

EA82

MB/HL 1, 3	2 Pairs	54,965	59,000	21,130	SAL	6092050000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	54,965	59,000	25,960			
CB/PL 1, 2, 3, 4	4 Pairs	45,005	48,000	14,630	SAL	6192050000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	21,000	23,000	19,400	SL	6492000000	Std

92,00

67,00

4 Cyl.

1.781

Leone 6/84-8/91

EA82-T

MB/HL 1, 3	2 Pairs	54,965	59,000	21,130	SAL	6092050000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	54,965	59,000	25,960			
CB/PL 1, 2, 3, 4	4 Pairs	45,005	48,000	14,630	SAL	6192050000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	21,000	23,000	19,400	SL	6492000000	Std

92,00

67,00

6 Cyl.

2.672

Arcyone 7/87-9/91

ER27

MB/HL 1, 3, 4	3 Pairs	54,965	59,000	21,130	SAL	6092070000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	54,965	59,000	24,960			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	45,005	48,000	14,630	SAL	6192080000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	21,000	23,000	19,400	SL	6492010000	Std

92,00

75,00

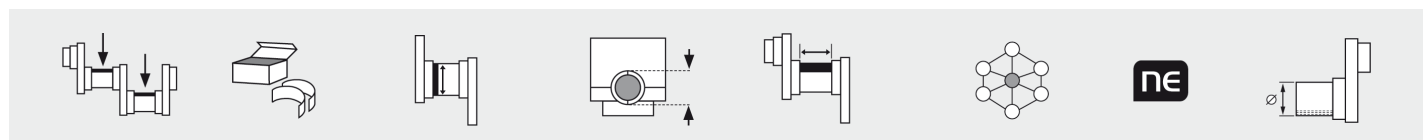
4 Cyl.

1.994

Legacy

EJ20

MB/HL 1, 2, 3, 4	4 Pairs	60,000	64,000	15,130	SAL	6092020000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	60,000	64,000	22,940			
CB/PL 1, 2, 3, 4	4 Pairs	52,000	55,000	16,630	SAL	6192030000	Std 0,25 mm 0,50 mm

**62,00**

60,00

3 Cyl.

543

Fronte, Carry, Cervo 5/79-2/90

F5A

MB/HL 1, 2, 3, 4	4 Pairs	40,000	44,000	17,130	SAL	6094000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	32,000	35,000	16,100	SAL	6194010000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	47,250	63,000	2,520	SAL	6294000000	Std
Bush/PB 1, 2, 3	3 Pairs	15,995	18,021	21,700	SL	6494000000	Std

62,00

60,00

3 Cyl.

543

Fronte, Carry 5/79-9/89

F5A-T

MB/HL 1, 2, 3, 4	4 Pairs	40,000	44,000	17,130	SAL	6094000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	38,000	41,000	18,100	SAL	6194000000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	47,250	63,000	2,520	SAL	6294000000	Std
Bush/PB 1, 2, 3	3 Pairs	15,995	18,021	21,700	SL	6494000000	Std

62,00

60,00

3 Cyl.

543

1988-

F5B

MB/HL 1, 2, 3, 4	4 Pairs	40,000	44,000	17,130	SAL	6094000000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	47,250	63,000	2,520	SAL	6294000000	Std

62,00

66,00

4 Cyl.

797

Jimny, Alto 12/79-9/88

F8A

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,100	SAL	6094010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	38,000	41,000	18,100	SAL	6194020000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	73,000	2,520	SAL	6294010000	Std

65,00

1,00

3 Cyl.

657

.

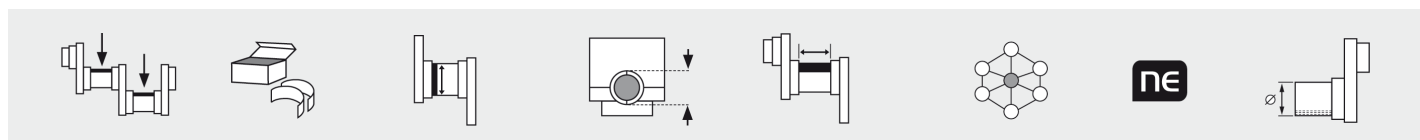
F6A

MB/HL 1, 2, 3, 4	4 Pairs	44,000	48,000	17,100	SAL	6094060000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3	3 Pairs	35,980	39,010	16,100	SAL	6194070000	Std 0,25 mm 0,50 mm 0,75 mm



Globally reliable

Suzuki

**65,50**

F10A

72,00

4 Cyl.

970

Jimny, Alto 8/82-7/91

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,000	20,100	SAL	6094010000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	38,000	41,000	18,100	SAL	6194020000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	73,000	2,520	SAL	6294010000	Std

74,00

G13B

75,50

4 Cyl.

1.298

Cultus 8/1984-

MB/HL 1, 2, 3, 4, 5	5 Pairs	45,000	49,000	18,100	SAL	6094030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	18,100	SAL	6194040000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	52,250	68,000	2,520	SAL	6294020000	Std

74,00

G13BA

75,50

4 Cyl.

1.298

Cultus 9/1988-

MB/HL 1, 2, 3, 4, 5	5 Pairs	45,000	49,000	18,100	SAL	6094030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	18,100	SAL	6194040000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	52,250	68,000	2,520	SAL	6294020000	Std

74,00

G13B

75,50

4 Cyl.

1.298

Cultus 8/1984-

MB/HL 1, 2, 3, 4, 5	5 Pairs	45,000	49,000	18,100	SAL	6094030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	18,100	S3S	6194060000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	52,250	68,000	2,520	SAL	6294020000	Std

74,00

G10

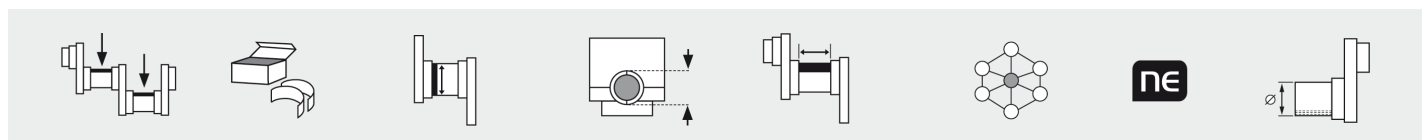
77,00

3 Cyl.

993

Fronte 10/83-7/91

MB/HL 1, 2, 3, 4	4 Pairs	45,000	49,000	18,100	SAL	6094020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	42,000	45,000	18,100	SAL	6194030000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	52,250	68,000	2,520	SAL	6294020000	Std


74,00
 G10-T

77,00

3 Cyl.

993

Fronte 5/1984-9/88

MB/HL 1, 2, 3, 4	4 Pairs	45,000	49,000	18,100	SAL	6094020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	42,000	45,000	18,100	SAL	6194030000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	52,250	68,000	2,520	SAL	6294020000	Std

74,00
 G13A

77,00

4 Cyl.

1.324

Cultus 8/84-9/88

MB/HL 1, 2, 3, 4, 5	5 Pairs	45,000	49,000	18,100	SAL	6094030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	18,100	SAL	6194040000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	52,250	68,000	2,520	SAL	6294020000	Std

75,00
 G15A

84,50

4 Cyl.

1.493

Escude, Cultus 7/1991-

MB/HL 1, 2, 3, 4, 5	5 Pairs	52,000	56,000	18,100	SAL	6094040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,000	47,000	18,100	SAL	6194050000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	59,250	75,000	2,520	SAL	6294030000	Std

75,00
 G16A

90,00

4 Cyl.

1.590

Escude, Cultus 5/1988-

MB/HL 1, 2, 3, 4, 5	5 Pairs	52,000	56,000	18,100	SAL	6094040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,000	47,000	18,100	SAL	6194050000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	59,250	75,000	2,520	SAL	6294030000	Std

75,00
 G16B

90,00

4 Cyl.

1.590

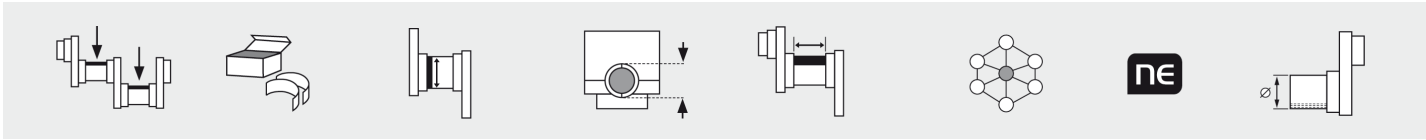
Escude, Cultus 8/1991-

MB/HL 1, 2, 3, 4, 5	5 Pairs	52,000	56,000	18,100	SAL	6094040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,000	47,000	18,100	SAL	6194050000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	59,250	75,000	2,520	SAL	6294030000	Std



Globally reliable

Suzuki



79,60
F8B

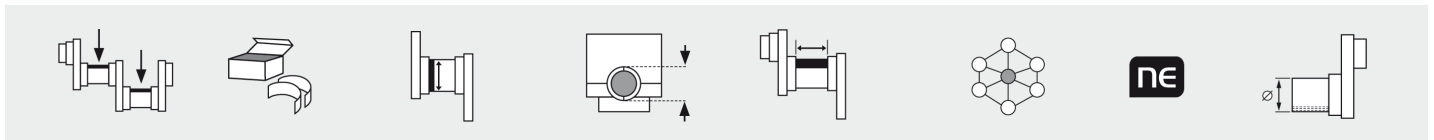
68,50

3 Cyl.

796

Alto 12/79-7/91

MB/HL 1, 2, 3, 4	4 Pairs	50,000	54,000	17,100	SAL	6094050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3	3 Pairs	38,000	41,000	18,100	SAL	6194000000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	57,250	73,000	2,520	SAL	6294010000	Std
Bush/PB 1, 2, 3	3 Pairs	15,995	18,021	21,700	SL	6494000000	Std



70,50

64,00

4 Cyl.

999

Starlet, Tercel 10/1984-

1E

MB/HL 1, 2, 3, 4, 5	5 Pairs	47,000	51,022	16,000	SAL	6096130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	15,100	SAL	6196190000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	52,750	64,500	2,490	SAL	6296100000	Std

72,00

61,00

4 Cyl.

993

Corolla 4/69-8/82

2K

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,004	20,900	SAL	6096030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	18,900	SAL	6196100000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	55,250	68,000	2,480	SAL	6296050000	Std
CBush/NWL 1	1 Pair	43,225	48,000	17,900	SL	6396040000	Std
CBush/NWL 2	1 Pair	42,975	47,500	17,900			
CBush/NWL 3	1 Pair	42,725	47,000	17,900			
CBush/NWL 4	1 Pair	42,475	46,500	17,900			
Bush/PB 1, 2, 3, 4	4 Pairs	18,011	20,000	25,000	SL	6496080000	Std

72,00

61,00

4 Cyl.

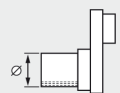
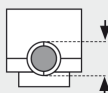
993

Starlet, Townace, Corolla, Liteace 8/82-9/86

2K

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,004	20,900	SAL	6096040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	18,900	SAL	6196100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	17,100	SAL	6196110000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	55,250	68,000	2,480	SAL	6296050000	Std
CBush/NWL 1	1 Pair	43,225	48,000	17,900	SL	6396040000	Std
CBush/NWL 2	1 Pair	42,975	47,500	17,900			
CBush/NWL 3	1 Pair	42,725	47,000	17,900			
CBush/NWL 4	1 Pair	42,475	46,500	17,900			
Bush/PB 1, 2, 3, 4	4 Pairs	18,011	20,000	25,000	SL	6496080000	Std

472



75,00

61,00

4 Cyl.

1.077

Corolla 10/66-7/77

K

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,004	20,900	SAL	6096030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	18,900	SAL	6196100000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	55,250	68,000	2,480	SAL	6296050000	Std
CBush/NWL 1	1 Pair	43,225	48,000	17,900	SL	6396040000	Std
CBush/NWL 2	1 Pair	42,975	47,500	17,900			
CBush/NWL 3	1 Pair	42,725	47,000	17,900			
CBush/NWL 4	1 Pair	42,475	46,500	17,900			
Bush/PB 1, 2, 3, 4	4 Pairs	18,011	20,000	25,000	SL	6496080000	Std

75,00

66,00

4 Cyl.

1.166

Corolla 8/69-8/82

3K

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,004	20,900	SAL	6096030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	18,900	SAL	6196100000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	55,250	68,000	2,480	SAL	6296050000	Std
CBush/NWL 1	1 Pair	43,225	48,000	17,900	SL	6396040000	Std
CBush/NWL 2	1 Pair	42,975	47,500	17,900			
CBush/NWL 3	1 Pair	42,725	47,000	17,900			
CBush/NWL 4	1 Pair	42,475	46,500	17,900			
Bush/PB 1, 2, 3, 4	4 Pairs	18,011	20,000	25,000	SL	6496080000	Std

75,00

66,00

4 Cyl.

1.166

Starlet, Townace, Corolla, Liteace 8/82-10/83

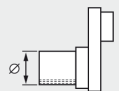
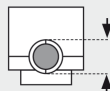
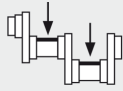
3K

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,004	20,900	SAL	6096040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	18,900	SAL	6196100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	17,100	SAL	6196110000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	55,250	68,000	2,480	SAL	6296050000	Std
CBush/NWL 1	1 Pair	43,225	48,000	17,900	SL	6396040000	Std
CBush/NWL 2	1 Pair	42,975	47,500	17,900			
CBush/NWL 3	1 Pair	42,725	47,000	17,900			
CBush/NWL 4	1 Pair	42,475	46,500	17,900			
Bush/PB 1, 2, 3, 4	4 Pairs	18,011	20,000	25,000	SL	6496080000	Std



Globally reliable

Toyota



75,00

4K

73,00

4 Cyl.

1.290

Corolla 2/78-8/82

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,004	20,900	SAL	6096030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	18,900	SAL	6196100000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	55,250	68,000	2,480	SAL	6296050000	Std
CBush/NWL 1	1 Pair	43,225	48,000	17,900	SL	6396040000	Std
CBush/NWL 2	1 Pair	42,975	47,500	17,900			
CBush/NWL 3	1 Pair	42,725	47,000	17,900			
CBush/NWL 4	1 Pair	42,475	46,500	17,900			
Bush/PB 1, 2, 3, 4	4 Pairs	18,011	20,000	25,000	SL	6496080000	Std

75,00

4K

73,00

4 Cyl.

1.290

Starlet, Townace, Corolla, Liteace 8/82-8/90

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,004	20,900	SAL	6096040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	18,900	SAL	6196100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	17,100	SAL	6196110000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	55,250	68,000	2,480	SAL	6296050000	Std
CBush/NWL 1	1 Pair	43,225	48,000	17,900	SL	6396040000	Std
CBush/NWL 2	1 Pair	42,975	47,500	17,900			
CBush/NWL 3	1 Pair	42,725	47,000	17,900			
CBush/NWL 4	1 Pair	42,475	46,500	17,900			
Bush/PB 1, 2, 3, 4	4 Pairs	18,011	20,000	25,000	SL	6496080000	Std

75,00

2NZ-FE

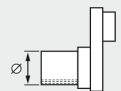
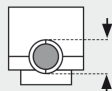
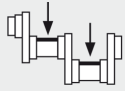
73,50

4 Cyl.

1.298

Funcargo, Ist, Porte, Raum, Ractis, Vios, Yaris

MB/HL 1, 2, 3, 4, 5	5 Pairs	46,000	50,000	16,100	SAL	6096430000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	13,600	SAL	6196490000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	53,750	69,750	2,480	SAL	6296270000	Std



75,00

75,00

6 Cyl.

1.988

Crown, Cressida 10/65-11/75

M

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	60,000	64,022	22,130	S3S	6096400000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	52,000	55,015	20,000	S3S	6196060000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	2,975	SAL	6296030000	Std
CBush/NWL 1	1 Pair	34,990	38,014	28,040	SL	6396030000	Std
CBush/NWL 2, 3, 4, 5, 6, 7, 8	7 Pairs	34,990	38,014	20,130			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	22,009	24,000	24,800	SL	6496040000	Std

75,00

75,00

6 Cyl.

1.988

Crown, Cressida 5/67-2/71

3M

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	60,000	64,022	22,130	S3S	6096400000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	52,000	55,015	20,000	S3S	6196060000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	2,975	SAL	6296030000	Std
CBush/NWL 1	1 Pair	34,990	38,014	28,040	SL	6396030000	Std
CBush/NWL 2, 3, 4, 5, 6, 7, 8	7 Pairs	34,990	38,014	20,130			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	22,009	24,000	24,800	SL	6496040000	Std

75,00

75,00

6 Cyl.

1.988

Cressida 10/84-8/89

M

MB/HL 1	1 Pair	60,000	64,022	25,130	S3S	6096370000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 4, 5, 6, 7	6 Pairs	60,000	64,022	22,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	52,000	55,015	20,000	S3S	6196060000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	2,975	SAL	6296030000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	22,009	24,000	24,800	SL	6496040000	Std

75,00

75,00

6 Cyl.

1.988

Cressida, Crown, Celica, Soarer, Mark II
2/82-2/85

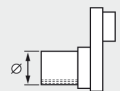
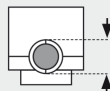
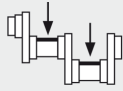
1G

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	55,000	59,020	19,200	SAL	6096000000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	42,000	45,000	18,900	SAL	6196070000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	60,750	73,000	1,990	SAL	6296040000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	18,011	20,000	25,000	SL	6496050000	Std



Globally reliable

Toyota



75,00

75,00

6 Cyl.

1.988

2/1985-

1G

MB/HL 1	1 Pair	55,000	59,020	22,200	SAL	6096010000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 4, 5, 6, 7	6 Pairs	55,000	59,020	19,200			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	42,000	45,000	18,900	SAL	6196070000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,000	47,000	17,180	S3S	6196090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	60,750	73,000	1,990	SAL	6296040000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	18,011	20,000	25,000	SL	6496050000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	22,000	24,000	20,300	SL	6496060000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	20,000	22,000	23,300	SL	6496070000	Std

75,00

75,00

6 Cyl.

1.988

Cressida 10/1985-

1G-GTE

MB/HL 1	1 Pair	55,000	59,020	22,200	S3S	6096020000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 4, 5, 6, 7	6 Pairs	55,000	59,020	19,200			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	42,000	45,000	18,180	S3S	6196080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	44,000	47,000	17,180	S3S	6196090000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	60,750	73,000	1,990	SAL	6296040000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	22,000	24,000	20,300	SL	6496060000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	20,000	22,000	23,300	SL	6496070000	Std

75,00

84,70

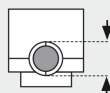
4 Cyl.

1.496

Funcargo, Ist, Porte, Raum, Ractis, Vios, Yaris

1 NZ-FE

MB/HL 1, 2, 3, 4, 5	5 Pairs	46,000	50,000	16,100	SAL	6096430000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	13,600	SAL	6196490000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	53,750	69,750	2,480	SAL	6296270000	Std



75,00
2M

85,00

6 Cyl.

2.253

Crown, Cressida 9/68-2/73

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	60,000	64,022	22,130	S3S	6096400000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	52,000	55,015	20,000	S3S	6196060000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	2,975	SAL	6296030000	Std
CBush/NWL 1	1 Pair	34,990	38,014	28,040	SL	6396030000	Std
CBush/NWL 2, 3, 4, 5, 6, 7, 8	7 Pairs	34,990	38,014	20,130			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	22,009	24,000	24,800	SL	6496040000	Std

76,00
2A

71,40

4 Cyl.

1.295

Tercel, Carina 5/82-1/83

MB/HL 1, 2, 3, 4, 5	5 Pairs	48,000	52,020	19,900	SAL	6096420000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	17,100	SAL	6196020000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	53,750	66,000	2,490	SAL	6296010000	Std

76,00
2A

71,40

4 Cyl.

1.295

Tercel, Carina 1/83-7/83

MB/HL 1, 2, 3, 4, 5	5 Pairs	48,000	52,020	19,900	SAL	6096380000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	17,100	SAL	6196020000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	53,750	66,000	2,490	SAL	6296010000	Std

76,00
2A

71,40

4 Cyl.

1.295

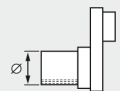
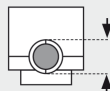
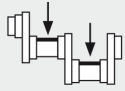
Corolla, Corona 7/83-5/85

MB/HL 1, 2, 3, 4, 5	5 Pairs	48,000	52,020	19,900	SAL	6096380000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	17,100	SAL	6196030000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	53,750	66,000	2,490	SAL	6296010000	Std



Globally reliable

Toyota



76,60

3P

73,00

4 Cyl.

1.345

Hiace, Toyoace, Forklift 5/67-8/81

MB/HL 1, 2, 3	3 Pairs	52,000	56,023	29,000	SAL	6096440000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,000	50,025	23,000	SAL	6196050000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	57,000	69,500	2,480	SAL	6296020000	Std
CBush/NWL 1	1 Pair	46,975	51,000	24,000	SL	6396020000	Std
CBush/NWL 2	1 Pair	46,775	51,000	20,000			
CBush/NWL 3	1 Pair	46,575	51,000	24,000			
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	22,000	24,000	SL	6496030000	Std

76,60

4P

81,00

4 Cyl.

1.493

Hiace, Toyoace, Forklift 9/71-88

MB/HL 1, 2, 3	3 Pairs	52,000	56,023	29,000	SAL	6096440000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,000	50,025	23,000	SAL	6196050000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	57,000	69,500	2,480	SAL	6296020000	Std
CBush/NWL 1	1 Pair	46,975	51,000	24,000	SL	6396020000	Std
CBush/NWL 2	1 Pair	46,775	51,000	20,000			
CBush/NWL 3	1 Pair	46,575	51,000	24,000			
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	22,000	24,000	SL	6496030000	Std

77,50

1A

77,00

4 Cyl.

1.452

Tercel, Carina 8/78-5/79

MB/HL 1, 2, 3, 4, 5	5 Pairs	48,000	52,020	19,900	SAL	6096420000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	17,100	SAL	6196020000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	53,750	66,000	2,490	SAL	6296010000	Std

77,50

3A

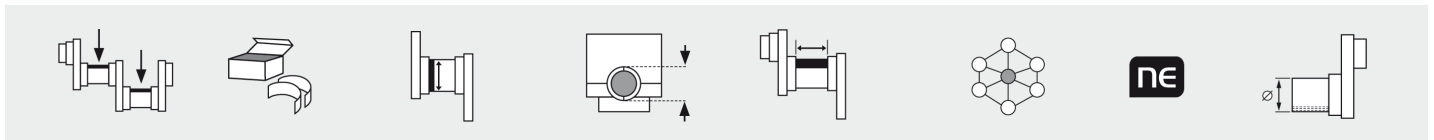
77,00

4 Cyl.

1.452

Tercel, Carina 3/79-1/83

MB/HL 1, 2, 3, 4, 5	5 Pairs	48,000	52,020	19,900	SAL	6096420000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	17,100	SAL	6196020000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	53,750	66,000	2,490	SAL	6296010000	Std



77,50
3A

77,00

4 Cyl.

1.452

Tercel, Carina 1/83-10/83

MB/HL 1, 2, 3, 4, 5	5 Pairs	48,000	52,020	19,900	SAL	6096380000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	17,100	SAL	6196020000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	53,750	66,000	2,490	SAL	6296010000	Std

77,50
3A

77,00

4 Cyl.

1.452

Corolla, Corona 10/83-9/90

MB/HL 1, 2, 3, 4, 5	5 Pairs	48,000	52,020	19,900	SAL	6096380000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	17,100	SAL	6196030000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	53,750	66,000	2,490	SAL	6296010000	Std

78,00
1VZ-FE

69,50

6 Cyl.

1.992

Camry

MB/HL 1	1 Pair	64,000	68,010	22,000	S3S	6096190000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 4	3 Pairs	64,000	68,010	19,900			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	48,000	51,000	16,950	S3S	6196250000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	71,250	86,500	2,480	SAL	6296150000	Std

78,00
2R

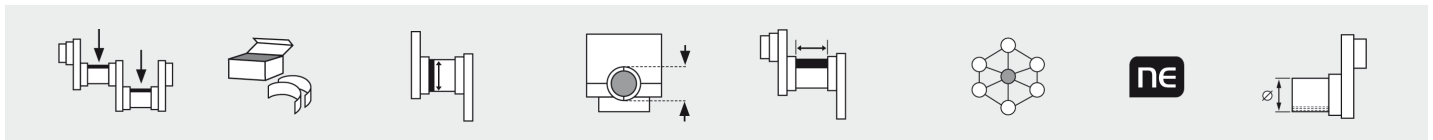
78,00

4 Cyl.

1.490

Corona, Hilux, Townace 10/68-11/75

MB/HL 1	1 Pair	58,000	61,600	30,000	SAL	6096450000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	58,000	61,600	34,000			
MB/HL 3	1 Pair	58,000	61,600	40,000			
CB/PL 1, 2, 3, 4	4 Pairs	50,000	53,000	27,000	SAL	6196000000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,050	76,000	3,000	SAL	6296000000	Std
CBush/NWL 1	1 Pair	46,470	50,000	28,000	SL	6396000000	Std
CBush/NWL 2	1 Pair	46,220	50,000	42,000			
CBush/NWL 3	1 Pair	45,970	50,000	25,000			
Bush/PB 1, 2, 3, 4	4 Pairs	20,016	22,000	27,000	SL	6496000000	Std


78,70

5A

77,00

4 Cyl.

1.498

Corolla, Corona 5/1987-

MB/HL 1, 2, 3, 4, 5	5 Pairs	48,000	52,020	19,900	SAL	6096380000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	17,100	SAL	6196030000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	53,750	66,000	2,490	SAL	6296010000	Std

79,00

1ZZ-FE

91,50

4 Cyl.

1.794

Allion, Corolla, Premio

MB/HL 1, 2, 3, 4, 5	5 Pairs	48,000	52,000	17,000	SAL	6096390000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	44,000	47,000	15,600	SAL	6196470000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	53,250	69,750	2,480	SAL	6296260000	Std

80,00

T

70,00

4 Cyl.

1.407

9/71-8/79

MB/HL 1, 2, 3, 4, 5	5 Pairs	58,000	62,000	20,930	S3S	6096110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	19,900	S3S	6196170000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std
CBush/NWL 1	1 Pair	46,475	50,000	18,000	SL	6396060000	Std
CBush/NWL 2	1 Pair	46,225	49,750	15,900			
CBush/NWL 3	1 Pair	45,975	49,000	17,900			
CBush/NWL 4	1 Pair	45,725	49,250	16,000			
CBush/NWL 5	1 Pair	45,475	49,500	17,900			

80,00

4M

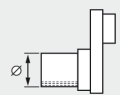
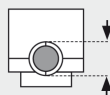
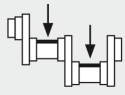
85,00

6 Cyl.

2.563

Crown, Cressida 2/71-7/84

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	60,000	64,022	22,130	S3S	6096400000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	52,000	55,015	20,000	S3S	6196060000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	2,975	SAL	6296030000	Std
CBush/NWL 1	1 Pair	34,990	38,014	28,040	SL	6396030000	Std
CBush/NWL 2, 3, 4, 5, 6, 7, 8	7 Pairs	34,990	38,014	20,130			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	22,009	24,000	24,800	SL	6496040000	Std



80,50
5K

73,00

4 Cyl.

1.486

Starlet, Townace, Corolla, Liteace 9/1985-

MB/HL 1, 2, 3, 4, 5	5 Pairs	50,000	54,004	20,900	SAL	6096040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	18,900	SAL	6196100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	17,100	SAL	6196110000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	55,250	68,000	2,480	SAL	6296050000	Std
CBush/NWL 1	1 Pair	43,225	48,000	17,900	SL	6396040000	Std
CBush/NWL 2	1 Pair	42,975	47,500	17,900			
CBush/NWL 3	1 Pair	42,725	47,000	17,900			
CBush/NWL 4	1 Pair	42,475	46,500	17,900			
Bush/PB 1, 2, 3, 4	4 Pairs	18,011	20,000	25,000	SL	6496080000	Std

80,50
12R

78,00

4 Cyl.

1.587

Corona, Hilux, Townace 10/68-9/88

MB/HL 1	1 Pair	58,000	61,600	30,000	SAL	6096450000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	58,000	61,600	34,000			
MB/HL 3	1 Pair	58,000	61,600	40,000			
CB/PL 1, 2, 3, 4	4 Pairs	50,000	53,000	27,000	SAL	6196000000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,050	76,000	3,000	SAL	6296000000	Std
CBush/NWL 1	1 Pair	46,470	50,000	28,000	SL	6396000000	Std
CBush/NWL 2	1 Pair	46,220	50,000	42,000			
CBush/NWL 3	1 Pair	45,970	50,000	25,000			
Bush/PB 1, 2, 3, 4	4 Pairs	20,016	22,000	27,000	SL	6496000000	Std

80,50
1S

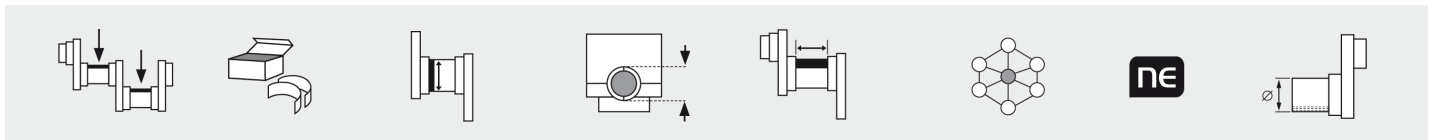
90,00

4 Cyl.

1.832

Celica, Camry, Carina 3/82-8/88

MB/HL 1, 2, 4, 5	4 Pairs	55,000	59,020	19,200	SAL	6096100000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	55,000	59,020	23,000			
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	20,500	SAL	6196150000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std


81,00

4A

77,00

4 Cyl.

1.587

Tercel, Carina 1/83-7/83

MB/HL 1, 2, 3, 4, 5	5 Pairs	48,000	52,020	19,900	SAL	6096380000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	17,100	SAL	6196020000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	53,750	66,000	2,490	SAL	6296010000	Std

81,00

4A

77,00

4 Cyl.

1.587

Corolla, Corona 10/1983-

MB/HL 1, 2, 3, 4, 5	5 Pairs	48,000	52,020	19,900	SAL	6096380000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	40,000	43,000	17,100	SAL	6196030000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	53,750	66,000	2,490	SAL	6296010000	Std

81,00

4A-GZE

77,00

4 Cyl.

1.587

5/1987-

MB/HL 1, 2, 3, 4, 5	5 Pairs	48,000	52,020	19,900	SAL	6096380000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	17,100	S3S	6196040000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	53,750	66,000	2,490	SAL	6296010000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	22,000	22,000	SL	6496020000	Std

82,50

4S

86,00

4 Cyl.

1.838

Ipsium 4/1987-

MB/HL 1, 2, 4, 5	4 Pairs	55,000	59,020	19,200	SAL	6096100000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	55,000	59,020	23,000			
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	20,500	SAL	6196150000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	26,500	SL	6496110000	Std

83,00

1C

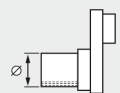
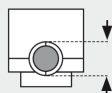
85,00

4 Cyl.

1.839

Corona 1/82-8/85

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,000	61,000	20,000	SAL	6096220000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,500	53,500	23,100	SAL	6196300000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	63,250	76,800	2,730	SAL	6296170000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	27,500	SL	6496150000	Std

**83,00**

85,00

4 Cyl.

1.839

Corona, Camry 8/85-8/90

1C

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,000	61,000	20,000	SAL	6096220000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,500	53,500	23,100	SAL	6196300000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	63,250	76,800	2,730	SAL	6296170000	Std
Bush/PB 1, 2	2 Pairs	27,000	30,000	20,000	SL	6496160000	Std
Bush/PB 3, 4	2 Pairs	27,000	30,000	27,500			

83,00

85,00

4 Cyl.

1.839

Corona 8/90-10/91

1C

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,000	61,000	20,000	SAL	6096220000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,500	53,500	23,100	SAL	6196300000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,500	53,500	23,100	SAL	6196480000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	63,250	76,800	2,730	SAL	6296170000	Std
Bush/PB 1, 2	2 Pairs	27,000	30,000	20,000	SL	6496160000	Std
Bush/PB 3, 4	2 Pairs	27,000	30,000	27,500			

83,00

85,00

6 Cyl.

2.759

Crown, Cressida 4/78-7/84

5M

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	60,000	64,022	22,130	S3S	6096400000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	52,000	55,015	20,000	S3S	6196060000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	2,975	SAL	6296030000	Std
CBush/NWL 1	1 Pair	34,990	38,014	28,040	SL	6396030000	Std
CBush/NWL 2, 3, 4, 5, 6, 7, 8	7 Pairs	34,990	38,014	20,130			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	22,009	24,000	24,800	SL	6496040000	Std

83,00

85,00

6 Cyl.

2.759

Soarer, Celica 7/84-8/84

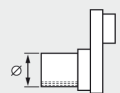
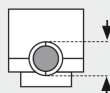
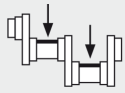
5M

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	60,000	64,022	22,130	S3S	6096400000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	52,000	55,015	20,000	S3S	6196280000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	2,975	SAL	6296030000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	22,009	24,000	24,800	SL	6496040000	Std



Globally reliable

Toyota



83,00

85,00

6 Cyl.

2.759

8/84-8/90

5M

MB/HL 1	1 Pair	60,000	64,022	25,130	S3S	6096370000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 4, 5, 6, 7	6 Pairs	60,000	64,022	22,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	52,000	55,015	20,000	S3S	6196280000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	2,975	SAL	6296030000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	22,009	24,000	24,800	SL	6496040000	Std

83,00

91,00

6 Cyl.

2.954

Soarer, Celica 7/83-8/84

6M

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	60,000	64,022	22,130	S3S	6096400000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	52,000	55,015	20,000	S3S	6196280000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	2,975	SAL	6296030000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	22,009	24,000	24,800	SL	6496040000	Std

83,00

91,00

6 Cyl.

2.954

8/84-8/87

6M

MB/HL 1	1 Pair	60,000	64,022	25,130	S3S	6096370000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 4, 5, 6, 7	6 Pairs	60,000	64,022	22,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	52,000	55,015	20,000	S3S	6196280000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	2,975	SAL	6296030000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	22,009	24,000	24,800	SL	6496040000	Std

83,00

91,00

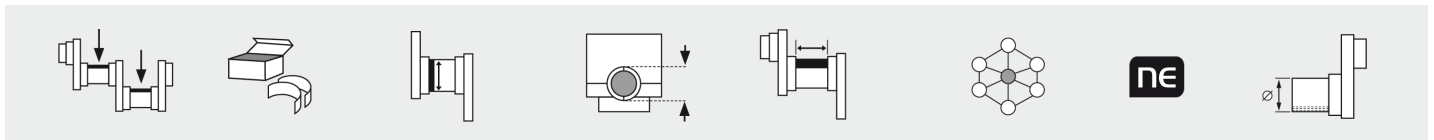
6 Cyl.

2.954

1/1986-

7M

MB/HL 1	1 Pair	60,000	64,022	25,130	S3S	6096370000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 4, 5, 6, 7	6 Pairs	60,000	64,022	22,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	52,000	55,015	20,000	S3S	6196280000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	2,975	SAL	6296030000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	22,009	24,000	24,800	SL	6496040000	Std



84,00 89,00 4 Cyl. 1.972 8/78-3/82
21R

MB/HL 1, 2, 4, 5	4 Pairs	59,980	64,004	22,000	S3S	6096070000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,980	64,004	24,000			
CB/PL 1, 2, 3, 4	4 Pairs	52,990	56,000	22,000	S3S	6196130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	1,990	SAL	6296060000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	27,800	SL	6496090000	Std

84,00 89,00 4 Cyl. 1.972 3/82-8/84
21R

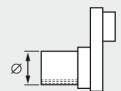
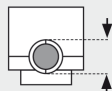
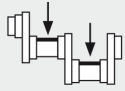
MB/HL 1, 2, 3, 4, 5	5 Pairs	59,990	64,004	22,000	S3S	6096080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,990	56,000	22,000	S3S	6196130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	1,990	SAL	6296060000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	27,800	SL	6496090000	Std

84,00 89,00 4 Cyl. 1.972 8/84-8/88
21R

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,990	64,004	22,000	S3S	6096080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,990	56,000	22,000	S3S	6196130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	2,740	SAL	6296070000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	27,800	SL	6496090000	Std

84,00 90,00 4 Cyl. 1.995 Celica, Camry, Carina 8/82-8/86
2S

MB/HL 1, 2, 4, 5	4 Pairs	55,000	59,020	19,200	SAL	6096100000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	55,000	59,020	23,000			
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	20,500	SAL	6196150000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std


85,00

2T

70,00

4 Cyl.

1.588

9/71-10/82

MB/HL 1, 2, 3, 4, 5	5 Pairs	58,000	62,000	20,930	S3S	6096110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	19,900	S3S	6196170000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std
CBush/NWL 1	1 Pair	46,475	50,000	18,000	SL	6396060000	Std
CBush/NWL 2	1 Pair	46,225	49,750	15,900			
CBush/NWL 3	1 Pair	45,975	49,000	17,900			
CBush/NWL 4	1 Pair	45,725	49,250	16,000			
CBush/NWL 5	1 Pair	45,475	49,500	17,900			

85,00

12T

70,00

4 Cyl.

1.588

1/76-8/82

MB/HL 1, 2, 3, 4, 5	5 Pairs	58,000	62,000	20,930	S3S	6096110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	19,900	S3S	6196170000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std
CBush/NWL 1	1 Pair	46,475	50,000	18,000	SL	6396060000	Std
CBush/NWL 2	1 Pair	46,225	49,750	15,900			
CBush/NWL 3	1 Pair	45,975	49,000	17,900			
CBush/NWL 4	1 Pair	45,725	49,250	16,000			
CBush/NWL 5	1 Pair	45,475	49,500	17,900			

85,00

2T-G

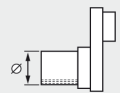
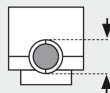
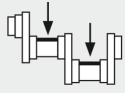
70,00

4 Cyl.

1.588

Carina, Celica, Corolla 9/71-8/85

MB/HL 1, 2, 3, 4, 5	5 Pairs	58,000	62,000	20,930	S3S	6096110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	19,900	S3S	6196170000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	18,900	S3S	6196180000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std



85,00
12T

70,00

4 Cyl.

1.588

8/82-11/84

MB/HL 1, 2, 3, 4, 5	5 Pairs	58,000	62,000	20,930	S3S	6096110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	18,900	S3S	6196180000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std
CBush/NWL 1	1 Pair	46,475	50,000	18,000	SL	6396060000	Std
CBush/NWL 2	1 Pair	46,225	49,750	15,900			
CBush/NWL 3	1 Pair	45,975	49,000	17,900			
CBush/NWL 4	1 Pair	45,725	49,250	16,000			
CBush/NWL 5	1 Pair	45,475	49,500	17,900			

85,00
3T

78,00

4 Cyl.

1.770

3/77-10/82

MB/HL 1, 2, 3, 4, 5	5 Pairs	58,000	62,000	20,930	S3S	6096110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	19,900	S3S	6196170000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std
CBush/NWL 1	1 Pair	46,475	50,000	18,000	SL	6396060000	Std
CBush/NWL 2	1 Pair	46,225	49,750	15,900			
CBush/NWL 3	1 Pair	45,975	49,000	17,900			
CBush/NWL 4	1 Pair	45,725	49,250	16,000			
CBush/NWL 5	1 Pair	45,475	49,500	17,900			

85,00
13T

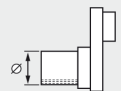
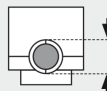
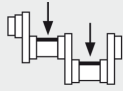
78,00

4 Cyl.

1.770

11/77-8/82

MB/HL 1, 2, 3, 4, 5	5 Pairs	58,000	62,000	20,930	S3S	6096110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	19,900	S3S	6196170000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std
CBush/NWL 1	1 Pair	46,475	50,000	18,000	SL	6396060000	Std
CBush/NWL 2	1 Pair	46,225	49,750	15,900			
CBush/NWL 3	1 Pair	45,975	49,000	17,900			
CBush/NWL 4	1 Pair	45,725	49,250	16,000			
CBush/NWL 5	1 Pair	45,475	49,500	17,900			


85,00

78,00

4 Cyl.

1.770

10/82-10/83

3T

MB/HL 1, 2, 3, 4, 5	5 Pairs	58,000	62,000	20,930	S3S	6096110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	18,900	S3S	6196180000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std
CBush/NWL 1	1 Pair	46,475	50,000	18,000	SL	6396060000	Std
CBush/NWL 2	1 Pair	46,225	49,750	15,900			
CBush/NWL 3	1 Pair	45,975	49,000	17,900			
CBush/NWL 4	1 Pair	45,725	49,250	16,000			
CBush/NWL 5	1 Pair	45,475	49,500	17,900			

85,00

78,00

4 Cyl.

1.770

8/82-11/84

13T

MB/HL 1, 2, 3, 4, 5	5 Pairs	58,000	62,000	20,930	S3S	6096110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	18,900	S3S	6196180000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std
CBush/NWL 1	1 Pair	46,475	50,000	18,000	SL	6396060000	Std
CBush/NWL 2	1 Pair	46,225	49,750	15,900			
CBush/NWL 3	1 Pair	45,975	49,000	17,900			
CBush/NWL 4	1 Pair	45,725	49,250	16,000			
CBush/NWL 5	1 Pair	45,475	49,500	17,900			

85,00

78,00

4 Cyl.

1.770

9/82-8/85

3T-GEU / 3T-GTEU

MB/HL 1, 2, 3, 4, 5	5 Pairs	58,000	62,000	20,930	S3S	6096120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	18,900	S3S	6196180000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std

85,00

78,00

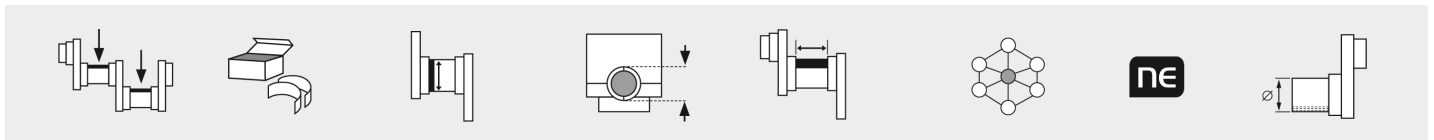
4 Cyl.

1.770

10/82-8/83

4T-GTEU

MB/HL 1, 2, 3, 4, 5	5 Pairs	58,000	62,000	20,930	S3S	6096120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	18,900	S3S	6196180000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std



86,00
7R

68,50

4 Cyl.

1.591

Corona, Cressida 9/68-7/73

MB/HL 1, 2, 4, 5	4 Pairs	59,980	64,000	22,000	S3S	6096060000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,980	64,000	28,000			
CB/PL 1, 2, 3, 4	4 Pairs	52,990	56,000	22,000	S3S	6196130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	1,990	SAL	6296060000	Std
CBush/NWL 1	1 Pair	34,990	38,014	28,040	SL	6396030000	Std
CBush/NWL 2, 3, 4, 5, 6, 7, 8	7 Pairs	34,990	38,014	20,130			
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	27,800	SL	6496090000	Std

86,00
1Y

70,00

4 Cyl.

1.626

Liteace, Townace, Hilux 10/82-8/88

MB/HL 1, 2, 3, 4, 5	5 Pairs	58,000	62,000	20,930	SAL	6096050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	19,900	SAL	6196120000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std
CBush/NWL 1	1 Pair	46,475	50,000	17,900	SL	6396050000	Std
CBush/NWL 2	1 Pair	46,225	49,750	15,900			
CBush/NWL 3	1 Pair	45,975	49,000	17,900			
CBush/NWL 4	1 Pair	45,725	49,250	15,900			
CBush/NWL 5	1 Pair	45,475	49,500	17,900			

86,00
6R

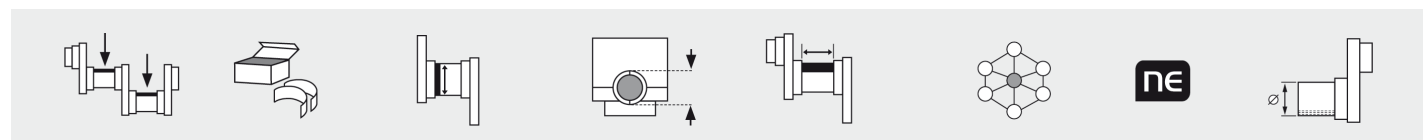
73,50

4 Cyl.

1.707

Corona, Cressida 9/68-7/73

MB/HL 1, 2, 4, 5	4 Pairs	59,980	64,000	22,000	S3S	6096060000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,980	64,000	28,000			
CB/PL 1, 2, 3, 4	4 Pairs	52,990	56,000	22,000	S3S	6196130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	1,990	SAL	6296060000	Std
CBush/NWL 1	1 Pair	34,990	38,014	28,040	SL	6396030000	Std
CBush/NWL 2, 3, 4, 5, 6, 7, 8	7 Pairs	34,990	38,014	20,130			
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	27,800	SL	6496090000	Std


86,00

2Y

78,00

4 Cyl.

1.812

Liteace, Townace, Hilux 12/1982-

MB/HL 1, 2, 3, 4, 5	5 Pairs	58,000	62,000	20,930	SAL	6096050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	19,900	SAL	6196120000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std
CBush/NWL 1	1 Pair	46,475	50,000	17,900	SL	6396050000	Std
CBush/NWL 2	1 Pair	46,225	49,750	15,900			
CBush/NWL 3	1 Pair	45,975	49,000	17,900			
CBush/NWL 4	1 Pair	45,725	49,250	15,900			
CBush/NWL 5	1 Pair	45,475	49,500	17,900			

86,00

8R

80,00

4 Cyl.

1.858

Corona, Cressida 9/68-7/73

MB/HL 1, 2, 4, 5	4 Pairs	59,980	64,000	22,000	S3S	6096060000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,980	64,000	28,000			
CB/PL 1, 2, 3, 4	4 Pairs	52,990	56,000	22,000	S3S	6196130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	1,990	SAL	6296060000	Std
CBush/NWL 1	1 Pair	34,990	38,014	28,040	SL	6396030000	Std
CBush/NWL 2, 3, 4, 5, 6, 7, 8	7 Pairs	34,990	38,014	20,130			
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	27,800	SL	6496090000	Std

86,00

8R

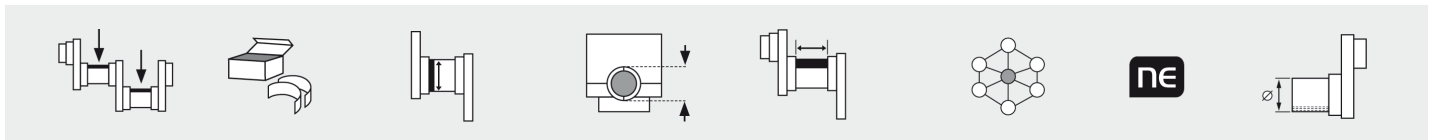
80,00

4 Cyl.

1.858

Corona, Cressida 9/68-12/71

MB/HL 1, 2, 4, 5	4 Pairs	59,980	64,000	22,000	S3S	6096060000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,980	64,000	28,000			
CB/PL 1, 2, 3, 4	4 Pairs	52,990	56,000	22,000	S3S	6196130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	1,990	SAL	6296060000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	27,800	SL	6496090000	Std



86,00
10R

80,00

4 Cyl.

1.858

Corona, Cressida 2/70-12/71

MB/HL 1, 2, 4, 5	4 Pairs	59,980	64,000	22,000	S3S	6096060000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,980	64,000	28,000			
CB/PL 1, 2, 3, 4	4 Pairs	52,990	56,000	22,000	S3S	6196130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	1,990	SAL	6296060000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	27,800	SL	6496090000	Std

86,00
2C

85,00

4 Cyl.

1.974

Corona 11/1982-

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,000	61,000	20,000	SAL	6096220000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,500	53,500	23,100	SAL	6196300000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	63,250	76,800	2,730	SAL	6296170000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	27,500	SL	6496150000	Std

86,00
2C

85,00

4 Cyl.

1.974

Corona, Camry 8/85-8/90

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,000	61,000	20,000	SAL	6096220000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,500	53,500	23,100	SAL	6196300000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	63,250	76,800	2,730	SAL	6296170000	Std
Bush/PB 1, 2	2 Pairs	27,000	30,000	20,000	SL	6496160000	Std
Bush/PB 3, 4	2 Pairs	27,000	30,000	27,500			

86,00
2C

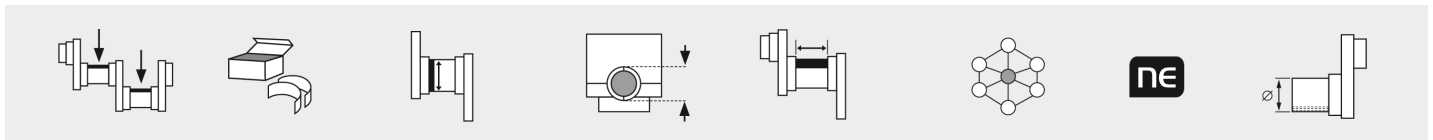
85,00

4 Cyl.

1.974

Corona 8/1985-

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,000	61,000	20,000	SAL	6096220000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,500	53,500	23,100	SAL	6196300000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,500	53,500	23,100	SAL	6196480000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	63,250	76,800	2,730	SAL	6296170000	Std
Bush/PB 1, 2	2 Pairs	27,000	30,000	20,000	SL	6496160000	Std
Bush/PB 3, 4	2 Pairs	27,000	30,000	27,500			


86,00
1RZ

86,00

4 Cyl.

1.989

Hiace, Land Cruiser 8/89-

MB/HL 1, 5	2 Pairs	59,995	64,000	25,000	SAL	6096090000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 4	3 Pairs	59,995	64,000	23,000			
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,000	19,700	SAL	6196140000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,250	89,700	2,490	SAL	6296080000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	26,000	26,000	SL	6496100000	Std

86,00
1AZ-FE

86,00

4 Cyl.

1.998

2000-

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	16,900	SAL	6096500000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	15,500	SAL	6196530000	Std 0,25 mm 0,50 mm

86,00
3S

86,00

4 Cyl.

1.998

Celica, Camry, Carina 6/84-8/86

MB/HL 1, 2, 4, 5	4 Pairs	55,000	59,020	19,200	SAL	6096100000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	55,000	59,020	23,000			
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	20,500	SAL	6196150000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std

86,00
3S

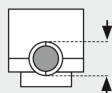
86,00

4 Cyl.

1.998

Ipsium 8/86-7/90

MB/HL 1, 2, 4, 5	4 Pairs	55,000	59,020	19,200	SAL	6096100000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	55,000	59,020	23,000			
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	20,500	SAL	6196150000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	26,500	SL	6496110000	Std



86,00
3S

86,00

4 Cyl.

1.998

Ipsum, Townace, Liteace 8/1986-

MB/HL 1, 2, 4, 5	4 Pairs	55,000	59,020	19,200	SAL	6096100000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	55,000	59,020	23,000			
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	21,300	S3S	6196160000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	26,500	SL	6496110000	Std

86,00
1TR-FE

86,00

4 Cyl.

1.998

Innova, Hilux

MB/HL 1, 2, 4, 5	4 Pairs	60,000	64,004	21,000	SAL	6096480000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,994	64,004	21,000			
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,000	15,600	SAL	6196500000	Std 0,25 mm 0,50 mm

86,00
3Y

86,00

4 Cyl.

1.998

Liteace, Townace, Hilux 12/1982-

MB/HL 1, 2, 3, 4, 5	5 Pairs	58,000	62,000	20,930	SAL	6096050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	19,900	SAL	6196120000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std
CBush/NWL 1	1 Pair	46,475	50,000	17,900	SL	6396050000	Std
CBush/NWL 2	1 Pair	46,225	49,750	15,900			
CBush/NWL 3	1 Pair	45,975	49,000	17,900			
CBush/NWL 4	1 Pair	45,725	49,250	15,900			
CBush/NWL 5	1 Pair	45,475	49,500	17,900			

86,00
3C

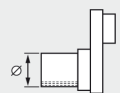
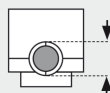
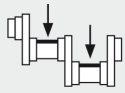
94,00

4 Cyl.

2.184

Corona 5/1990-

MB/HL 1, 2, 3, 4, 5	5 Pairs	57,000	61,000	20,000	SAL	6096220000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,500	53,500	23,100	SAL	6196300000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,500	53,500	23,100	SAL	6196480000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	63,250	76,800	2,730	SAL	6296170000	Std
Bush/PB 1, 2	2 Pairs	27,000	30,000	20,000	SL	6496160000	Std
Bush/PB 3, 4	2 Pairs	27,000	30,000	27,500			


86,00

1DZ

107,00

4 Cyl.

2.486

Forklift 1990-

MB/HL 1, 2, 3, 4, 5	5 Pairs	65,000	69,000	16,300	SAL	6096210000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,500	53,500	20,400	SAL	6196290000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	74,250	85,750	2,980	SAL	6296160000	Std

87,00

5S

91,00

4 Cyl.

2.164

Ipsum, Townace, Liteace

MB/HL 1, 2, 4, 5	4 Pairs	55,000	59,020	19,200	SAL	6096100000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	55,000	59,020	23,000			
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	21,300	S3S	6196160000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	26,500	SL	6496110000	Std

87,50

4VZ-FE

69,20

6 Cyl.

2.496

Camry

MB/HL 1	1 Pair	64,000	68,010	22,000	S3S	6096190000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 4	3 Pairs	64,000	68,010	19,900			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	55,000	58,000	16,950	S3S	6196270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	71,250	86,500	2,480	SAL	6296150000	Std

87,50

3VZ-FE

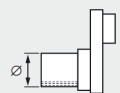
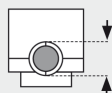
82,00

6 Cyl.

2.959

Septer

MB/HL 1	1 Pair	64,000	68,010	22,000	S3S	6096190000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 4	3 Pairs	64,000	68,010	19,900			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	55,000	58,000	16,950	S3S	6196270000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	71,250	86,500	2,480	SAL	6296150000	Std



87,50
3VZ-E

82,00

6 Cyl.

2.959

Hilux

MB/HL 1	1 Pair	64,000	68,010	22,000	SAL	6096200000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 4	3 Pairs	64,000	68,010	19,900			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	55,000	58,000	16,950	SAL	6196260000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	71,250	86,500	2,480	SAL	6296150000	Std

87,50
1UZ

82,50

8 Cyl.

3.968

Celsior, LS400 8/1989-

CB/PL 1, 2, 3, 4, 5, 6, 7, 8	8 Pairs	52,000	55,000	19,500	S3S	6196220000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	73,850	89,300	2,500	SAL	6296120000	Std

88,00
5R

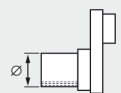
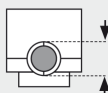
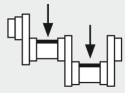
82,00

4 Cyl.

1.994

10/70-8/78

MB/HL 1	1 Pair	60,000	64,000	28,000	S3S	6096460000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	60,000	64,000	41,980			
MB/HL 3	1 Pair	60,000	64,000	36,000			
CB/PL 1, 2, 3, 4	4 Pairs	55,000	58,025	26,000	SAL	6196010000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	46,475	50,000	29,000	SL	6396010000	Std
CBush/NWL 2	1 Pair	46,225	50,000	20,000			
CBush/NWL 3	1 Pair	45,975	50,000	46,000			
CBush/NWL 4	1 Pair	45,725	50,000	19,000			
CBush/NWL 5	1 Pair	45,475	50,000	28,000			
Bush/PB 1, 2, 3, 4	4 Pairs	22,009	24,000	31,600	SL	6496010000	Std


88,00

82,00

4 Cyl.

1.994

8/1978-

5R

MB/HL 1	1 Pair	60,000	64,000	27,700	SAL	6096470000	Std 0,25 mm 0,50 mm
MB/HL 2, 3	2 Pairs	60,000	64,000	35,400			
CB/PL 1, 2, 3, 4	4 Pairs	55,000	58,025	26,000	SAL	6196010000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	1,990	SAL	6296060000	Std
CBush/NWL 1	1 Pair	46,475	50,000	29,000	SL	6396010000	Std
CBush/NWL 2	1 Pair	46,225	50,000	20,000			
CBush/NWL 3	1 Pair	45,975	50,000	46,000			
CBush/NWL 4	1 Pair	45,725	50,000	19,000			
CBush/NWL 5	1 Pair	45,475	50,000	28,000			
Bush/PB 1, 2, 3, 4	4 Pairs	22,009	24,000	31,600	SL	6496010000	Std

88,00

96,00

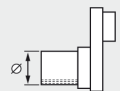
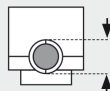
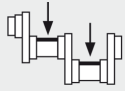
4 Cyl.

2.336

1965-6/69

J

MB/HL 1, 2, 4, 5	4 Pairs	70,000	74,000	22,600	SAL	6096300000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	70,000	74,000	33,600			
CB/PL 1, 2, 3, 4	4 Pairs	55,000	58,000	27,600	SAL	6196380000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,000	2,980	SAL	6296210000	Std
CBush/NWL 1	1 Pair	47,175	51,000	24,000	SL	6396100000	Std
CBush/NWL 2	1 Pair	46,975	51,000	20,000			
CBush/NWL 3	1 Pair	46,775	51,000	20,000			
CBush/NWL 4	1 Pair	46,575	51,000	24,000			
CBush/NWL 1	1 Pair	47,175	51,000	24,000	SL	6396110000	Std
CBush/NWL 2	1 Pair	46,975	51,000	20,000			
CBush/NWL 3	1 Pair	46,775	51,000	20,000			
CBush/NWL 4	1 Pair	46,575	51,000	24,000			
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	30,500	SL	6496200000	Std



88,00

98,00

6 Cyl.

3.576

Dyna, Forklift, Coaster 2/69-8/80

H

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	70,000	74,002	22,600	SAL	6096320000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	70,000	74,002	29,600			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	55,000	58,000	27,600	SAL	6196390000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,000	2,980	SAL	6296210000	Std
CBush/NWL 1	1 Pair	47,175	51,000	24,000	SL	6396100000	Std
CBush/NWL 2	1 Pair	46,975	51,000	20,000			
CBush/NWL 3	1 Pair	46,775	51,000	20,000			
CBush/NWL 4	1 Pair	46,575	51,000	24,000			
CBush/NWL 1	1 Pair	47,175	51,000	24,000	SL	6396110000	Std
CBush/NWL 2	1 Pair	46,975	51,000	20,000			
CBush/NWL 3	1 Pair	46,775	51,000	20,000			
CBush/NWL 4	1 Pair	46,575	51,000	24,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	27,000	30,000	30,500	SL	6496210000	Std

88,00

102,00

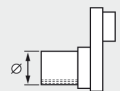
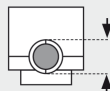
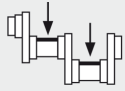
4 Cyl.

2.481

2/69-11/75

2J

MB/HL 1, 2, 4, 5	4 Pairs	70,000	74,000	22,600	SAL	6096300000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	70,000	74,000	33,600			
CB/PL 1, 2, 3, 4	4 Pairs	55,000	58,000	27,600	SAL	6196380000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,000	2,980	SAL	6296210000	Std
CBush/NWL 1	1 Pair	47,175	51,000	24,000	SL	6396100000	Std
CBush/NWL 2	1 Pair	46,975	51,000	20,000			
CBush/NWL 3	1 Pair	46,775	51,000	20,000			
CBush/NWL 4	1 Pair	46,575	51,000	24,000			
CBush/NWL 1	1 Pair	47,175	51,000	24,000	SL	6396110000	Std
CBush/NWL 2	1 Pair	46,975	51,000	20,000			
CBush/NWL 3	1 Pair	46,775	51,000	20,000			
CBush/NWL 4	1 Pair	46,575	51,000	24,000			
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	30,500	SL	6496200000	Std


88,00

2J

102,00

4 Cyl.

2.481

Dyna, Toyoace 11/75-9/91

MB/HL 1, 2, 4, 5	4 Pairs	70,000	74,000	22,600	SAL	6096310000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	70,000	74,000	29,600			
CB/PL 1, 2, 3, 4	4 Pairs	55,000	58,000	27,600	SAL	6196380000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,000	2,980	SAL	6296210000	Std
CBush/NWL 1	1 Pair	47,175	51,000	24,000	SL	6396110000	Std
CBush/NWL 2	1 Pair	46,975	51,000	20,000			
CBush/NWL 3	1 Pair	46,775	51,000	20,000			
CBush/NWL 4	1 Pair	46,575	51,000	24,000			
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	30,500	SL	6496200000	Std

88,00

2J-T

102,00

4 Cyl.

2.481

Dyna, Toyoace 5/1982-

MB/HL 1, 2, 4, 5	4 Pairs	70,000	74,000	22,600	SAL	6096310000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	70,000	74,000	29,600			
CB/PL 1, 2, 3, 4	4 Pairs	55,000	58,000	27,600	SAL	6196380000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,000	2,980	SAL	6296210000	Std
CBush/NWL 1	1 Pair	47,175	51,000	24,000	SL	6396110000	Std
CBush/NWL 2	1 Pair	46,975	51,000	20,000			
CBush/NWL 3	1 Pair	46,775	51,000	20,000			
CBush/NWL 4	1 Pair	46,575	51,000	24,000			
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	30,500	SL	6496200000	Std

88,50

16R

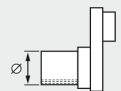
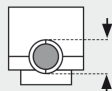
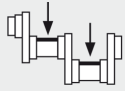
73,50

4 Cyl.

1.808

Corona, Cressida 8/73-11/82

MB/HL 1, 2, 4, 5	4 Pairs	59,980	64,000	22,000	S3S	6096060000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,980	64,000	28,000			
CB/PL 1, 2, 3, 4	4 Pairs	52,990	56,000	22,000	S3S	6196130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	1,990	SAL	6296060000	Std
CBush/NWL 1	1 Pair	34,990	38,014	28,040	SL	6396030000	Std
CBush/NWL 2, 3, 4, 5, 6, 7, 8	7 Pairs	34,990	38,014	20,130			
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	27,800	SL	6496090000	Std



88,50
18R

80,00

4 Cyl.

1.968

Corona, Cressida 1/72-10/83

MB/HL 1, 2, 4, 5	4 Pairs	59,980	64,000	22,000	S3S	6096060000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,980	64,000	28,000			
CB/PL 1, 2, 3, 4	4 Pairs	52,990	56,000	22,000	S3S	6196130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	1,990	SAL	6296060000	Std
CBush/NWL 1	1 Pair	34,990	38,014	28,040	SL	6396030000	Std
CBush/NWL 2, 3, 4, 5, 6, 7, 8	7 Pairs	34,990	38,014	20,130			
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	27,800	SL	6496090000	Std

88,50
18R

80,00

4 Cyl.

1.968

Corona, Cressida 1/72-10/82

MB/HL 1, 2, 4, 5	4 Pairs	59,980	64,000	22,000	S3S	6096060000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,980	64,000	28,000			
CB/PL 1, 2, 3, 4	4 Pairs	52,990	56,000	22,000	S3S	6196130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	1,990	SAL	6296060000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	27,800	SL	6496090000	Std

88,50
19R

80,00

4 Cyl.

1.968

Corona, Cressida 1/74-7/77

MB/HL 1, 2, 4, 5	4 Pairs	59,980	64,000	22,000	S3S	6096060000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,980	64,000	28,000			
CB/PL 1, 2, 3, 4	4 Pairs	52,990	56,000	22,000	S3S	6196130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	1,990	SAL	6296060000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	27,800	SL	6496090000	Std

88,50
20R

89,00

4 Cyl.

2.189

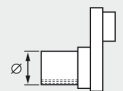
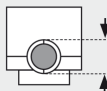
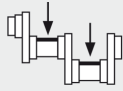
1/74-3/82

MB/HL 1, 2, 4, 5	4 Pairs	59,980	64,004	22,000	S3S	6096070000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,980	64,004	24,000			
CB/PL 1, 2, 3, 4	4 Pairs	52,990	56,000	22,000	S3S	6196130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	1,990	SAL	6296060000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	27,800	SL	6496090000	Std



Globally reliable

Toyota



88,50

89,00

4 Cyl.

2.189

3/82-4/82

20R

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,990	64,004	22,000	S3S	6096080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,990	56,000	22,000	S3S	6196130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	1,990	SAL	6296060000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	27,800	SL	6496090000	Std

88,50

96,00

4 Cyl.

2.362

2AZ-FE

MB/HL 1, 2, 3, 4, 5	5 Pairs	55,000	59,000	16,900	SAL	6096500000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	15,500	SAL	6196530000	Std 0,25 mm 0,50 mm

90,00

86,00

4 Cyl.

2.188

Crown, Hilux, Toyoace 10/77-2/82

L

MB/HL 1, 2, 3, 4, 5	5 Pairs	62,000	66,000	27,600	SAL	6096260000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,000	26,000	SAL	6196340000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	70,250	81,800	2,480	SAL	6296190000	Std
CBush/NWL 1, 2	2 Pairs	34,985	38,015	28,040	SAL	6396080000	Std
CBush/NWL 3, 4, 5, 6	4 Pairs	34,985	38,015	20,030			
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	30,500	SL	6496200000	Std

90,00

86,00

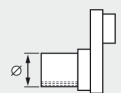
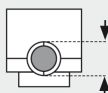
4 Cyl.

2.188

2/82-4/83

L

MB/HL 1, 2, 3, 4, 5	5 Pairs	62,000	66,000	27,600	SAL	6096260000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,000	26,000	SAL	6196350000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	70,250	81,800	2,480	SAL	6296190000	Std
CBush/NWL 1, 2	2 Pairs	34,985	38,015	28,040	SAL	6396080000	Std
CBush/NWL 3, 4, 5, 6	4 Pairs	34,985	38,015	20,030			
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	30,500	SL	6496200000	Std



90,00

86,00

4 Cyl.

2.188

4/83-8/88

L

MB/HL 1, 2, 3, 4, 5	5 Pairs	62,000	66,000	27,600	SAL	6096270000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,000	26,000	SAL	6196350000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	70,250	81,800	2,480	SAL	6296190000	Std
CBush/NWL 1, 2	2 Pairs	34,985	38,015	28,040	SAL	6396080000	Std
CBush/NWL 3, 4, 5, 6	4 Pairs	34,985	38,015	20,030			
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	30,500	SL	6496200000	Std

90,00

101,60

6 Cyl.

3.878

Land Cruiser 1954-9/73

F

MB/HL 1	1 Pair	67,000	72,000	32,150	SAL	6096150000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	68,500	73,500	30,150			
MB/HL 3	1 Pair	70,000	75,000	35,940			
MB/HL 4	1 Pair	71,500	76,500	40,150			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	54,000	56,800	31,850	SAL	6196210000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	47,975	52,000	29,000	SAL	6396070000	Std
CBush/NWL 2	1 Pair	46,475	50,500	24,000			
CBush/NWL 3	1 Pair	44,975	49,000	24,000			
CBush/NWL 4	1 Pair	43,475	47,500	25,000			

90,00

101,60

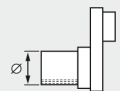
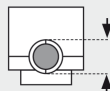
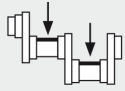
6 Cyl.

3.878

Land Cruiser 9/73-9/75

F

MB/HL 1	1 Pair	66,990	72,010	32,150	SAL	6096160000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	68,490	73,510	30,150			
MB/HL 3	1 Pair	69,990	75,010	35,940			
MB/HL 4	1 Pair	71,490	76,510	40,150			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	54,000	56,800	31,850	SAL	6196210000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	47,975	52,000	29,000	SAL	6396070000	Std
CBush/NWL 2	1 Pair	46,475	50,500	24,000			
CBush/NWL 3	1 Pair	44,975	49,000	24,000			
CBush/NWL 4	1 Pair	43,475	47,500	25,000			


91,00

4Y

86,00

4 Cyl.

2.237

Liteace, Townace, Hilux 8/1986-

MB/HL 1, 2, 3, 4, 5	5 Pairs	58,000	62,000	20,930	SAL	6096050000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000	51,000	19,900	SAL	6196120000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	64,300	76,000	2,490	SAL	6296090000	Std
CBush/NWL 1	1 Pair	46,475	50,000	17,900	SL	6396050000	Std
CBush/NWL 2	1 Pair	46,225	49,750	15,900			
CBush/NWL 3	1 Pair	45,975	49,000	17,900			
CBush/NWL 4	1 Pair	45,725	49,250	15,900			
CBush/NWL 5	1 Pair	45,475	49,500	17,900			

91,00

2H

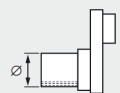
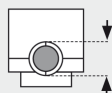
102,00

6 Cyl.

3.980

Dyna, Forklift, Coaster 11/79-4/82

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	70,000	74,002	22,600	SAL	6096320000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	70,000	74,002	29,600			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	55,000	58,000	27,600	SAL	6196390000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,000	2,980	SAL	6296210000	Std
CBush/NWL 1	1 Pair	47,175	51,000	24,000	SL	6396100000	Std
CBush/NWL 2	1 Pair	46,975	51,000	20,000			
CBush/NWL 3	1 Pair	46,775	51,000	20,000			
CBush/NWL 4	1 Pair	46,575	51,000	24,000			
CBush/NWL 1	1 Pair	47,175	51,000	24,000	SL	6396110000	Std
CBush/NWL 2	1 Pair	46,975	51,000	20,000			
CBush/NWL 3	1 Pair	46,775	51,000	20,000			
CBush/NWL 4	1 Pair	46,575	51,000	24,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	27,000	30,000	30,500	SL	6496210000	Std



91,00
2H

102,00

6 Cyl.

3.980

Dyna, Coaster, Land Cruiser 4/82-10/85

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	70,000	74,002	22,600	SAL	6096320000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	70,000	74,002	29,600			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	55,000	58,000	27,600	SAL	6196390000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	55,000	58,000	25,600	SAL	6196400000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,000	2,980	SAL	6296210000	Std
CBush/NWL 1	1 Pair	51,170	55,000	24,000	SAL	6396120000	Std
CBush/NWL 2	1 Pair	50,970	55,000	20,000			
CBush/NWL 3	1 Pair	50,770	55,000	20,000			
CBush/NWL 4	1 Pair	50,570	55,000	24,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	29,000	33,000	31,000	SL	6496220000	Std

91,00
2H

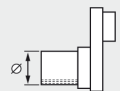
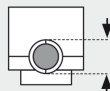
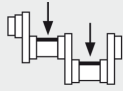
102,00

6 Cyl.

3.980

Dyna, Coaster, Land Cruiser 10/85-9/91

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	70,000	74,002	22,600	SAL	6096320000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	70,000	74,002	29,600			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	55,000	58,000	25,600	SAL	6196400000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,000	2,980	SAL	6296220000	Std
CBush/NWL 1	1 Pair	51,170	55,000	24,000	SAL	6396120000	Std
CBush/NWL 2	1 Pair	50,970	55,000	20,000			
CBush/NWL 3	1 Pair	50,770	55,000	20,000			
CBush/NWL 4	1 Pair	50,570	55,000	24,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	29,000	33,000	31,000	SL	6496220000	Std



91,00 12H-T

102,00

6 Cyl.

3.980

Coaster, Land Cruiser 10/85-9/87

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	70,000	74,002	22,600	SAL	6096320000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	70,000	74,002	29,600			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	55,000	58,000	25,600	SAL	6196400000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,000	2,980	SAL	6296220000	Std
CBush/NWL 1	1 Pair	51,170	55,000	24,000	SAL	6396120000	Std
CBush/NWL 2	1 Pair	50,970	55,000	20,000			
CBush/NWL 3	1 Pair	50,770	55,000	20,000			
CBush/NWL 4	1 Pair	50,570	55,000	24,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	32,000	36,000	31,000	SL	6496230000	Std

92,00 22R

89,00

4 Cyl.

2.366

8/77-3/82

MB/HL 1, 2, 4, 5	4 Pairs	59,980	64,004	22,000	S3S	6096070000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,980	64,004	24,000			
CB/PL 1, 2, 3, 4	4 Pairs	52,990	56,000	22,000	S3S	6196130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	1,990	SAL	6296060000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	27,800	SL	6496090000	Std

92,00 22R

89,00

4 Cyl.

2.366

3/82-8/84

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,990	64,004	22,000	S3S	6096080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,990	56,000	22,000	S3S	6196130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	1,990	SAL	6296060000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	27,800	SL	6496090000	Std

92,00 22R

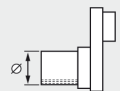
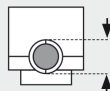
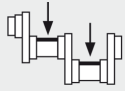
89,00

4 Cyl.

2.366

8/1984-

MB/HL 1, 2, 3, 4, 5	5 Pairs	59,990	64,004	22,000	S3S	6096080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	52,990	56,000	22,000	S3S	6196130000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	66,250	80,000	2,740	SAL	6296070000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	22,000	24,000	27,800	SL	6496090000	Std



92,00
2L

92,00

4 Cyl.

2.446

2/82-8/83

MB/HL 1, 2, 3, 4, 5	5 Pairs	62,000	66,000	27,600	SAL	6096260000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,000	26,000	SAL	6196350000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	70,250	81,800	2,480	SAL	6296190000	Std
CBush/NWL 1, 2	2 Pairs	34,985	38,015	28,040	SAL	6396080000	Std
CBush/NWL 3, 4, 5, 6	4 Pairs	34,985	38,015	20,030			
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	30,500	SL	6496200000	Std

92,00
2L / 2L-T

92,00

4 Cyl.

2.446

8/82-8/83

MB/HL 1, 2, 3, 4, 5	5 Pairs	62,000	66,000	27,600	SAL	6096260000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	55,000	58,000	26,000	SAL	6196360000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	70,250	81,800	2,480	SAL	6296190000	Std
CBush/NWL 1, 2	2 Pairs	34,985	38,015	28,040	SAL	6396080000	Std
CBush/NWL 3, 4, 5, 6	4 Pairs	34,985	38,015	20,030			
Bush/PB 1, 2, 3, 4	4 Pairs	29,000	32,000	30,500	SL	6496180000	Std

92,00
2 L

92,00

4 Cyl.

2.446

8/83-7/88

MB/HL 1, 2, 3, 4, 5	5 Pairs	62,000	66,000	27,600	SAL	6096270000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,000	26,000	SAL	6196350000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	70,250	81,800	2,480	SAL	6296190000	Std
CBush/NWL 1, 2	2 Pairs	34,985	38,015	28,040	SAL	6396080000	Std
CBush/NWL 3, 4, 5, 6	4 Pairs	34,985	38,015	20,030			
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	30,500	SL	6496200000	Std

92,00
2L

92,00

4 Cyl.

2.446

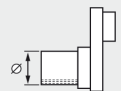
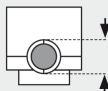
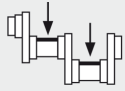
8/1990-

MB/HL 1, 2, 3, 4, 5	5 Pairs	62,000	66,000	27,600	SAL	6096270000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,000	26,000	SAL	6196350000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	70,250	81,800	2,480	SAL	6296190000	Std



Globally reliable

Toyota



92,00

92,00

4 Cyl.

2.446

8/83-8/88

2L-T

MB/HL 1, 2, 3, 4, 5	5 Pairs	62,000	66,000	27,600	SAL	6096270000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	55,000	58,000	26,000	SAL	6196360000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	70,250	81,800	2,480	SAL	6296190000	Std
CBush/NWL 1, 2	2 Pairs	34,985	38,015	28,040	SAL	6396080000	Std
CBush/NWL 3, 4, 5, 6	4 Pairs	34,985	38,015	20,030			
Bush/PB 1, 2, 3, 4	4 Pairs	29,000	32,000	30,500	SL	6496180000	Std

92,00

92,00

4 Cyl.

2.446

8/1988-

2L-T

MB/HL 1, 2, 3, 4, 5	5 Pairs	62,000	66,000	27,600	SAL	6096270000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	55,000	58,000	26,000	SAL	6196360000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	70,250	81,800	2,480	SAL	6296190000	Std
Bush/PB 1, 2	2 Pairs	29,000	32,000	23,000	SL	6496190000	Std
Bush/PB 3, 4	2 Pairs	29,000	32,000	31,000			

93,00

102,00

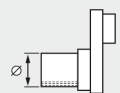
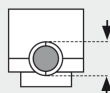
4 Cyl.

2.771

7/72-11/75

5P

MB/HL 1, 2, 4, 5	4 Pairs	70,000	74,000	22,600	SAL	6096300000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	70,000	74,000	33,600			
CB/PL 1, 2, 3, 4	4 Pairs	55,000	58,000	27,600	SAL	6196380000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,000	2,980	SAL	6296210000	Std
CBush/NWL 1	1 Pair	47,175	51,000	24,000	SL	6396100000	Std
CBush/NWL 2	1 Pair	46,975	51,000	20,000			
CBush/NWL 3	1 Pair	46,775	51,000	20,000			
CBush/NWL 4	1 Pair	46,575	51,000	24,000			
CBush/NWL 1	1 Pair	47,175	51,000	24,000	SL	6396110000	Std
CBush/NWL 2	1 Pair	46,975	51,000	20,000			
CBush/NWL 3	1 Pair	46,775	51,000	20,000			
CBush/NWL 4	1 Pair	46,575	51,000	24,000			
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	30,500	SL	6496200000	Std



93,00
5P

102,00

4 Cyl.

2.771

Dyna, Toyoace 11/75-10/85

MB/HL 1, 2, 4, 5	4 Pairs	70,000	74,000	22,600	SAL	6096310000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	70,000	74,000	29,600			
CB/PL 1, 2, 3, 4	4 Pairs	55,000	58,000	27,600	SAL	6196380000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,000	2,980	SAL	6296210000	Std
CBush/NWL 1	1 Pair	47,175	51,000	24,000	SL	6396110000	Std
CBush/NWL 2	1 Pair	46,975	51,000	20,000			
CBush/NWL 3	1 Pair	46,775	51,000	20,000			
CBush/NWL 4	1 Pair	46,575	51,000	24,000			
Bush/PB 1, 2, 3, 4	4 Pairs	27,000	30,000	30,500	SL	6496200000	Std

94,00
3F

95,00

6 Cyl.

3.955

Land Cruiser 1984-

MB/HL 1	1 Pair	67,000	72,010	32,150	SAL	6096170000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	68,500	73,510	30,150			
MB/HL 3	1 Pair	70,000	75,010	28,150			
MB/HL 4	1 Pair	71,500	76,510	40,150			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	53,000	56,000	22,000	SAL	6196230000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	78,250	91,000	2,480	SAL	6296130000	Std
CBush/NWL 1	1 Pair	47,975	52,000	29,000	SAL	6396070000	Std
CBush/NWL 2	1 Pair	46,475	50,500	24,000			
CBush/NWL 3	1 Pair	44,975	49,000	24,000			
CBush/NWL 4	1 Pair	43,475	47,500	25,000			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	22,019	24,000	27,800	SL	6496120000	Std

94,00
IPZ

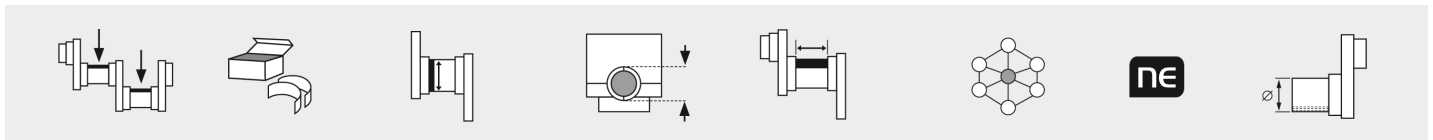
100,00

5 Cyl.

3.469

Land Cruiser 1/1990-

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	67,000	71,000	22,100	SAL	6096250000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5	5 Pairs	59,000	62,014	23,600	SAL	6196330000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	74,250	85,750	2,980	SAL	6296180000	Std



94,00 100,00 6 Cyl. 4.163 1/1990-
1HZ

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	66,990	71,000	22,100	SAL	6096240000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	59,000	62,014	23,600	SAL	6196320000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	74,250	85,750	2,980	SAL	6296180000	Std

94,00 100,00 6 Cyl. 4.163 1/1990-
1HD

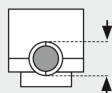
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	66,990	71,000	22,100	SAL	6096240000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	59,000	62,014	23,600	SAL	6196320000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	74,250	85,750	2,980	SAL	6296180000	Std

94,00 101,60 6 Cyl. 4.230 Land Cruiser 4/75-11/84
2F

MB/HL 1	1 Pair	66,990	72,010	32,150	SAL	6096160000	Std 0,25 mm 0,50 mm
MB/HL 2	1 Pair	68,490	73,510	30,150			
MB/HL 3	1 Pair	69,990	75,010	35,940			
MB/HL 4	1 Pair	71,490	76,510	40,150			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	54,000	56,800	31,850	SAL	6196210000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	47,975	52,000	29,000	SAL	6396070000	Std
CBush/NWL 2	1 Pair	46,475	50,500	24,000			
CBush/NWL 3	1 Pair	44,975	49,000	24,000			
CBush/NWL 4	1 Pair	43,475	47,500	25,000			

95,00 86,00 4 Cyl. 2.438 Carina, Celica, Corolla 1990-
2TZ-FE

MB/HL 1, 5	2 Pairs	59,995	64,000	25,000	SAL	6096090000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 4	3 Pairs	59,995	64,000	23,000			
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,000	19,700	SAL	6196140000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,250	89,700	2,490	SAL	6296080000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	26,000	26,000	SL	6496100000	Std



95,00
2RZ

86,00

4 Cyl.

2.438

Hiace, Land Cruiser 8/89-

MB/HL 1, 5	2 Pairs	59,995	64,000	25,000	SAL	6096090000	Std 0,25 mm 0,50 mm
MB/HL 2, 3, 4	3 Pairs	59,995	64,000	23,000			
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,000	19,700	SAL	6196140000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	65,250	89,700	2,490	SAL	6296080000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	26,000	26,000	SL	6496100000	Std

95,00
2TR-FE

95,00

4 Cyl.

2.693

Land Cruiser Prado, Hilux, Fortuner

MB/HL 1, 2, 4, 5	4 Pairs	60,000	64,004	21,000	SAL	6096480000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	59,994	64,004	21,000			
CB/PL 1, 2, 3, 4	4 Pairs	53,002	56,000	15,600	SAL	6196510000	Std 0,25 mm 0,50 mm

95,00
B

105,00

4 Cyl.

2.977

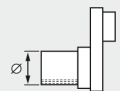
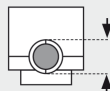
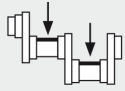
Dyna, Coaster 2/72-9/84

MB/HL 1, 2, 4, 5	4 Pairs	70,000	75,000	26,900	SAL	6096330000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	70,000	75,000	33,930			
CB/PL 1, 2, 3, 4	4 Pairs	59,000	62,000	30,000	SAL	6196410000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	47,175	51,030	24,000	SL	6396130000	Std
CBush/NWL 2	1 Pair	46,975	51,030	20,000			
CBush/NWL 3	1 Pair	46,775	51,030	24,000			
Bush/PB 1, 2, 3, 4	4 Pairs	29,010	33,000	32,000	SL	6496240000	Std



Globally reliable

Toyota



95,00

105,00

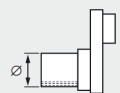
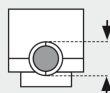
4 Cyl.

2.977

Dyna, Coaster 4/84-

B

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,000	75,000	26,900	SAL	6096340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,000	62,000	30,000	SAL	6196410000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,000	62,000	30,000	SAL	6196430000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,700	2,480	SAL	6296230000	Std
CBush/NWL 1	1 Pair	47,175	51,030	24,000	SL	6396130000	Std
CBush/NWL 2	1 Pair	46,975	51,030	20,000			
CBush/NWL 3	1 Pair	46,775	51,030	24,000			
CBush/NWL 1	1 Pair	53,475	57,500	20,000	SL	6396140000	Std
CBush/NWL 2	1 Pair	53,225	57,250	20,000			
CBush/NWL 3	1 Pair	52,975	56,000	20,000			
CBush/NWL 4	1 Pair	52,725	56,000	20,000			
CBush/NWL 5	1 Pair	52,475	56,250	20,000			
CBush/NWL 1	1 Pair	53,475	56,500	20,000	SL	6396150000	Std
CBush/NWL 2	1 Pair	53,225	56,250	20,000			
CBush/NWL 3	1 Pair	52,975	56,000	20,000			
CBush/NWL 4	1 Pair	52,725	56,000	20,000			
CBush/NWL 5	1 Pair	52,475	56,250	20,000			
CBush/NWL 1	1 Pair	53,475	57,500	20,000	SL	6396160000	Std
CBush/NWL 2	1 Pair	53,225	57,250	20,000			
CBush/NWL 3	1 Pair	52,975	57,000	20,000			
CBush/NWL 4	1 Pair	52,725	57,000	20,000			
CBush/NWL 5	1 Pair	52,475	57,250	20,000			
Bush/PB 1, 2, 3, 4	4 Pairs	29,010	33,000	32,000	SL	6496240000	Std



95,00
11B

105,00

4 Cyl.

2.977

8/1988-

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,000	75,000	26,900	SAL	6096340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,000	64,000	30,000	SAL	6196440000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,700	2,480	SAL	6296230000	Std
CBush/NWL 1	1 Pair	53,475	57,500	20,000	SL	6396160000	Std
CBush/NWL 2	1 Pair	53,225	57,250	20,000			
CBush/NWL 3	1 Pair	52,975	57,000	20,000			
CBush/NWL 4	1 Pair	52,725	57,000	20,000			
CBush/NWL 5	1 Pair	52,475	57,250	20,000			
Bush/PB 1, 2	2 Pairs	32,010	36,000	25,000	SL	6496260000	Std
Bush/PB 3, 4	2 Pairs	32,010	36,000	33,000			

95,00
11B

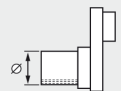
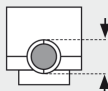
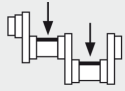
105,00

4 Cyl.

2.977

1/85-6/86

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,000	75,000	26,900	SAL	6096340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,000	64,000	30,000	SAL	6196420000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,700	2,480	SAL	6296230000	Std
CBush/NWL 1	1 Pair	53,475	56,500	20,000	SL	6396150000	Std
CBush/NWL 2	1 Pair	53,225	56,250	20,000			
CBush/NWL 3	1 Pair	52,975	56,000	20,000			
CBush/NWL 4	1 Pair	52,725	56,000	20,000			
CBush/NWL 5	1 Pair	52,475	56,250	20,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,010	38,000	36,000	SL	6496270000	Std


95,00

11B

105,00

4 Cyl.

2.977

6/86-8/88

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,000	75,000	26,900	SAL	6096340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,000	64,000	30,000	SAL	6196420000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,700	2,480	SAL	6296230000	Std
CBush/NWL 1	1 Pair	53,475	57,500	20,000	SL	6396140000	Std
CBush/NWL 2	1 Pair	53,225	57,250	20,000			
CBush/NWL 3	1 Pair	52,975	56,000	20,000			
CBush/NWL 4	1 Pair	52,725	56,000	20,000			
CBush/NWL 5	1 Pair	52,475	56,250	20,000			

96,00

2KD-FTV

93,80

4 Cyl.

2.494

Land Cruiser Prado, Hiace Van, Regiusace
Van, Innova, Fortuner

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,000	75,000	23,800	SAL	6096350000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,000	62,014	24,600	SAL	6196450000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,920	2,480	SAL	6296290000	Std

96,00

3 L

96,00

4 Cyl.

2.779

8/1988-

MB/HL 1, 2, 3, 4, 5	5 Pairs	62,000	66,000	27,600	SAL	6096270000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	55,000	58,000	26,000	SAL	6196360000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	70,250	81,800	2,480	SAL	6296190000	Std
Bush/PB 1, 2	2 Pairs	29,000	32,000	23,000	SL	6496190000	Std
Bush/PB 3, 4	2 Pairs	29,000	32,000	31,000			

96,00

1Z

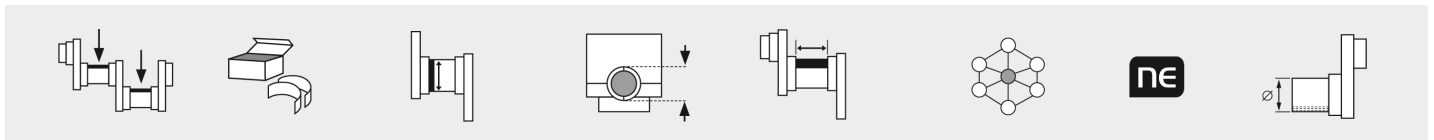
102,00

4 Cyl.

2.953

1990-

MB/HL 1, 2, 3, 4, 5	5 Pairs	74,000	78,000	25,600	SAL	6096280000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	55,000	58,000	25,600	SAL	6196370000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	82,250	95,750	2,480	SAL	6296200000	Std



96,00 102,00 6 Cyl. 4.429 1990-
11Z

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	74,000	78,000	25,600	SAL	6096290000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	55,000	58,000	25,600	SAL	6196400000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	82,250	95,750	2,480	SAL	6296200000	Std

96,00 103,00 4 Cyl. 2.982 Land Cruiser Prado, Hiace Van, Regiusace
1KD-FTV Van, Innova, Fortuner

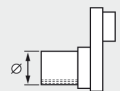
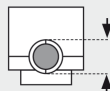
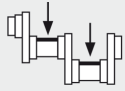
MB/HL 1, 2, 3, 4, 5	5 Pairs	70,000	75,000	23,800	SAL	6096350000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,000	62,014	24,600	SAL	6196450000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,920	2,480	SAL	6296290000	Std

96,00 103,00 4 Cyl. 2.982 Hiace, Land Cruiser, Hiluxsurf
1KZ-TE

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,000	75,000	23,800	SAL	6096350000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	59,000	62,014	24,600	SAL	6196450000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,920	2,480	SAL	6296290000	Std

98,00 105,00 4 Cyl. 3.168 Dyna, Coaster 1/77-10/82
2B

MB/HL 1, 2, 4, 5	4 Pairs	70,000	75,000	26,900	SAL	6096330000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	70,000	75,000	33,930			
CB/PL 1, 2, 3, 4	4 Pairs	59,000	62,000	30,000	SAL	6196410000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	47,175	51,030	24,000	SL	6396130000	Std
CBush/NWL 2	1 Pair	46,975	51,030	20,000			
CBush/NWL 3	1 Pair	46,775	51,030	24,000			
Bush/PB 1, 2, 3, 4	4 Pairs	29,010	33,000	32,000	SL	6496240000	Std


98,00

3B

105,00

4 Cyl.

3.431

8/80-9/84

MB/HL 1, 2, 4, 5	4 Pairs	70,000	75,000	26,900	SAL	6096330000	Std 0,25 mm 0,50 mm
MB/HL 3	1 Pair	70,000	75,000	33,930			
CB/PL 1, 2, 3, 4	4 Pairs	61,000	64,000	30,000	SAL	6196420000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	47,175	51,030	24,000	SL	6396130000	Std
CBush/NWL 2	1 Pair	46,975	51,030	20,000			
CBush/NWL 3	1 Pair	46,775	51,030	24,000			
Bush/PB 1, 2, 3, 4	4 Pairs	32,010	36,000	32,000	SL	6496250000	Std

98,00

3B

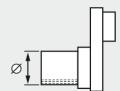
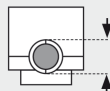
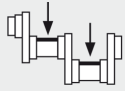
105,00

4 Cyl.

3.431

8/84-8/88

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,000	75,000	26,900	SAL	6096340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,000	64,000	30,000	SAL	6196420000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,700	2,480	SAL	6296230000	Std
CBush/NWL 1	1 Pair	53,475	57,500	20,000	SL	6396140000	Std
CBush/NWL 2	1 Pair	53,225	57,250	20,000			
CBush/NWL 3	1 Pair	52,975	56,000	20,000			
CBush/NWL 4	1 Pair	52,725	56,000	20,000			
CBush/NWL 5	1 Pair	52,475	56,250	20,000			
CBush/NWL 1	1 Pair	53,475	56,500	20,000	SL	6396150000	Std
CBush/NWL 2	1 Pair	53,225	56,250	20,000			
CBush/NWL 3	1 Pair	52,975	56,000	20,000			
CBush/NWL 4	1 Pair	52,725	56,000	20,000			
CBush/NWL 5	1 Pair	52,475	56,250	20,000			
Bush/PB 1, 2, 3, 4	4 Pairs	32,010	36,000	32,000	SL	6496250000	Std

**98,00**

105,00

4 Cyl.

3.431

8/1988-

3B

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,000	75,000	26,900	SAL	6096340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,000	64,000	30,000	SAL	6196440000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,700	2,480	SAL	6296230000	Std
CBush/NWL 1	1 Pair	53,475	57,500	20,000	SL	6396160000	Std
CBush/NWL 2	1 Pair	53,225	57,250	20,000			
CBush/NWL 3	1 Pair	52,975	57,000	20,000			
CBush/NWL 4	1 Pair	52,725	57,000	20,000			
CBush/NWL 5	1 Pair	52,475	57,250	20,000			
Bush/PB 1, 2	2 Pairs	32,010	36,000	25,000	SL	6496260000	Std
Bush/PB 3, 4	2 Pairs	32,010	36,000	33,000			

100,00

95,00

6 Cyl.

4.476

Land Cruiser

1FZ-FE

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	69,000	74,026	23,300	SAL	6096180000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	57,000	60,526	21,400	SAL	6196240000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	75,250	93,750	2,475	SAL	6296140000	Std
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	26,000	28,030	28,000	SL	6496130000	Std

100,00

125,00

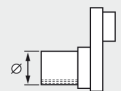
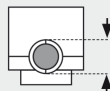
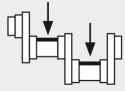
6 Cyl.

5.890

Truck 1964-74

D

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	74,980	81,030	34,000	S3S	6096360000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	74,980	81,030	49,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	61,980	66,030	31,000	S3S	6196460000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	83,250	100,000	2,980	SAL	6296250000	Std
CBush/NWL 1	1 Pair	55,195	60,000	30,700	SL	6396170000	Std
CBush/NWL 2, 3	2 Pairs	54,975	60,000	25,700			
CBush/NWL 4	1 Pair	54,475	60,000	26,800			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	34,030	40,000	37,000	SL	6496290000	Std
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	34,030	38,000	37,000	SL	6496300000	Std


102,00

105,00

4 Cyl.

3.431

9/84-6/86

13B

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,000	75,000	26,900	SAL	6096340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,000	64,000	30,000	SAL	6196420000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,700	2,480	SAL	6296230000	Std
CBush/NWL 1	1 Pair	53,475	56,500	20,000	SL	6396150000	Std
CBush/NWL 2	1 Pair	53,225	56,250	20,000			
CBush/NWL 3	1 Pair	52,975	56,000	20,000			
CBush/NWL 4	1 Pair	52,725	56,000	20,000			
CBush/NWL 5	1 Pair	52,475	56,250	20,000			
Bush/PB 1, 2, 3, 4	4 Pairs	34,010	38,000	36,000	SL	6496270000	Std

102,00

105,00

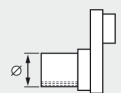
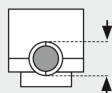
4 Cyl.

3.431

6/86-8/88

13B

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,000	75,000	26,900	SAL	6096340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,000	64,000	30,000	SAL	6196420000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,700	2,480	SAL	6296230000	Std
CBush/NWL 1	1 Pair	53,475	57,500	20,000	SL	6396140000	Std
CBush/NWL 2	1 Pair	53,225	57,250	20,000			
CBush/NWL 3	1 Pair	52,975	56,000	20,000			
CBush/NWL 4	1 Pair	52,725	56,000	20,000			
CBush/NWL 5	1 Pair	52,475	56,250	20,000			



102,00
13B-T

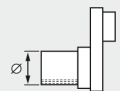
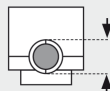
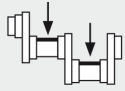
105,00

4 Cyl.

3.431

9/84-4/88

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,000	75,000	26,900	SAL	6096340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,000	64,000	30,000	SAL	6196420000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,700	2,480	SAL	6296230000	Std
CBush/NWL 1	1 Pair	53,475	57,500	20,000	SL	6396140000	Std
CBush/NWL 2	1 Pair	53,225	57,250	20,000			
CBush/NWL 3	1 Pair	52,975	56,000	20,000			
CBush/NWL 4	1 Pair	52,725	56,000	20,000			
CBush/NWL 5	1 Pair	52,475	56,250	20,000			
CBush/NWL 1	1 Pair	53,475	56,500	20,000	SL	6396150000	Std
CBush/NWL 2	1 Pair	53,225	56,250	20,000			
CBush/NWL 3	1 Pair	52,975	56,000	20,000			
CBush/NWL 4	1 Pair	52,725	56,000	20,000			
CBush/NWL 5	1 Pair	52,475	56,250	20,000			
Bush/PB 1, 2, 3, 4	4 Pairs	32,010	36,000	32,000	SL	6496250000	Std


102,00

105,00

4 Cyl.

3.431

4/88-3/89

13B-T

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,000	75,000	26,900	SAL	6096340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,000	64,000	30,000	SAL	6196440000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,700	2,480	SAL	6296230000	Std
CBush/NWL 1	1 Pair	53,475	57,500	20,000	SL	6396140000	Std
CBush/NWL 2	1 Pair	53,225	57,250	20,000			
CBush/NWL 3	1 Pair	52,975	56,000	20,000			
CBush/NWL 4	1 Pair	52,725	56,000	20,000			
CBush/NWL 5	1 Pair	52,475	56,250	20,000			
CBush/NWL 1	1 Pair	53,475	57,500	20,000	SL	6396160000	Std
CBush/NWL 2	1 Pair	53,225	57,250	20,000			
CBush/NWL 3	1 Pair	52,975	57,000	20,000			
CBush/NWL 4	1 Pair	52,725	57,000	20,000			
CBush/NWL 5	1 Pair	52,475	57,250	20,000			
Bush/PB 1, 2, 3, 4	4 Pairs	32,010	36,000	32,000	SL	6496250000	Std
Bush/PB 1, 2	2 Pairs	34,010	38,000	26,750	SL	6496280000	Std
Bush/PB 3, 4	2 Pairs	34,010	38,000	36,000			

102,00

105,00

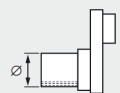
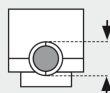
4 Cyl.

3.431

3/89-1/90

13B-T

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,000	75,000	26,900	SAL	6096340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,000	64,000	30,000	SAL	6196440000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,700	2,480	SAL	6296230000	Std
CBush/NWL 1	1 Pair	53,475	57,500	20,000	SL	6396160000	Std
CBush/NWL 2	1 Pair	53,225	57,250	20,000			
CBush/NWL 3	1 Pair	52,975	57,000	20,000			
CBush/NWL 4	1 Pair	52,725	57,000	20,000			
CBush/NWL 5	1 Pair	52,475	57,250	20,000			



102,00
14B

112,00

4 Cyl.

3.660

8/1988-

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,000	75,000	26,900	SAL	6096340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,000	64,000	30,000	SAL	6196440000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,700	2,480	SAL	6296230000	Std
CBush/NWL 1	1 Pair	53,475	57,500	20,000	SL	6396160000	Std
CBush/NWL 2	1 Pair	53,225	57,250	20,000			
CBush/NWL 3	1 Pair	52,975	57,000	20,000			
CBush/NWL 4	1 Pair	52,725	57,000	20,000			
CBush/NWL 5	1 Pair	52,475	57,250	20,000			
Bush/PB 1, 2	2 Pairs	32,010	36,000	25,000	SL	6496260000	Std
Bush/PB 3, 4	2 Pairs	32,010	36,000	33,000			

102,00
14B-T

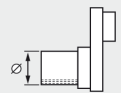
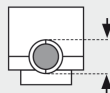
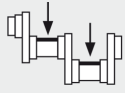
112,00

4 Cyl.

3.660

10/1989-

MB/HL 1, 2, 3, 4, 5	5 Pairs	70,000	75,000	26,900	SAL	6096340000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,000	64,000	30,000	SAL	6196440000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	76,250	90,700	2,480	SAL	6296230000	Std
CBush/NWL 1	1 Pair	53,475	57,500	20,000	SL	6396160000	Std
CBush/NWL 2	1 Pair	53,225	57,250	20,000			
CBush/NWL 3	1 Pair	52,975	57,000	20,000			
CBush/NWL 4	1 Pair	52,725	57,000	20,000			
CBush/NWL 5	1 Pair	52,475	57,250	20,000			


104,00

1W

118,00

4 Cyl.

4.009

1983-

MB/HL 1, 2, 3, 4, 5	5 Pairs	72,960	78,000	25,130	S3S	6073170000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	61,960	65,985	28,130	S3S	6173150000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	82,250	98,900	2,500	S3S	6273010000	Std
CBush/NWL 1	1 Pair	56,970	60,000	27,000	SL	6373140000	Std
CBush/NWL 2	1 Pair	56,770	59,800	27,000			
CBush/NWL 3	1 Pair	56,570	59,600	27,000			
Bush/PB 1, 2	2 Pairs	35,000	39,000	30,000	SL	6496140000	Std
Bush/PB 3, 4	2 Pairs	35,000	39,000	38,000			

105,00

2D

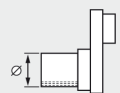
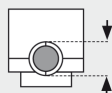
125,00

6 Cyl.

6.494

Truck 1964-

MB/HL 1, 2, 3, 5, 6, 7	6 Pairs	74,980	81,030	34,000	S3S	6096360000	Std 0,25 mm 0,50 mm
MB/HL 4	1 Pair	74,980	81,030	49,130			
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	61,980	66,030	31,000	S3S	6196460000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	83,250	100,000	2,980	SAL	6296250000	Std
CBush/NWL 1	1 Pair	55,195	60,000	30,700	SL	6396170000	Std
CBush/NWL 2, 3	2 Pairs	54,975	60,000	25,700			
CBush/NWL 4	1 Pair	54,475	60,000	26,800			
Bush/PB 1, 2, 3, 4, 5, 6	6 Pairs	34,030	40,000	37,000	SL	6496290000	Std
CBush/NWL 1, 2, 3, 4, 5, 6	6 Pairs	34,030	38,000	37,000	SL	6496300000	Std

**64,50**

59,00

4 Cyl.

771

Polo 0.8l

HE

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050050000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050070000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
CB/PL 1, 2, 3, 4	4 Pairs	41,955 / 41,970	45,000 / 45,016	18,000	S3S	6150590000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,052	24,000	SL	6450900000	Std Semi

67,10

70,60

4 Cyl.

999

Lupo 1.0i, Polo 1.0i

AER, ALL

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,978	59,000 / 59,019	18,500	SAL	6050030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	41,965 / 41,980	45,000 / 45,012	18,500	SAL	6150530000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	59,500 / 59,750	71,550 / 71,800	2,475	SAL	6250800000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,052	20,300	SL	6450910000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,033	20,500	SL	6450920000	Semi

67,10

70,60

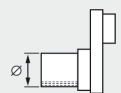
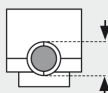
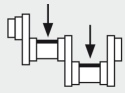
4 Cyl.

999

Lupo 1.0i, Polo 1.0i

ALD, ANV, ATE, AUC

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,978	59,000 / 59,019	18,500	SAL	6050030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	41,965 / 41,980	45,000 / 45,012	18,500	SAL	6150530000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	59,500 / 59,750	71,550 / 71,800	2,475	SAL	6250800000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,033	20,500	SL	6450920000	Semi


67,10

AHT

70,60

4 Cyl.

999

Lupo 1.0i

MB/HL 1, 2, 3	3 Pairs	59,971 / 59,990	65,000 / 65,016	24,000	SAL	6042000000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	41,965 / 41,980	45,000 / 45,012	18,500	SAL	6150530000	Std 0,25 mm 0,50 mm
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,052	20,300	SL	6450910000	Semi

69,50

HA

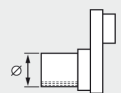
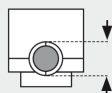
59,00

4 Cyl.

895

Derby 0.9, Polo 0.9

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050050000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050070000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
CB/PL 1, 2, 3, 4	4 Pairs	41,955 / 41,970	45,000 / 45,016	18,000	S3S	6150590000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,052	24,000	SL	6450900000	Semi

**69,50**

72,00

4 Cyl.

1.093

Derby 1.1, Golf 1.1, Jetta 1.1, Polo 1.1,
Scirocco 1.1

361, FA, FJ, GG, HB, HC

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050050000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050070000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
CB/PL 1, 2, 3, 4	4 Pairs	41,955 / 41,970	45,000 / 45,016	18,000	S3S	6150590000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,052	24,000	SL	6450900000	Std Semi

75,00

59,00

4 Cyl.

1.043

Derby 1.0i, Golf 1.0, Polo 1.0i

GL, GN

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050050000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
CB/PL 1, 2, 3, 4	4 Pairs	41,955 / 41,970	45,000 / 45,016	18,000	S3S	6150590000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,052	24,000	SL	6450900000	Std Semi

75,00

59,00

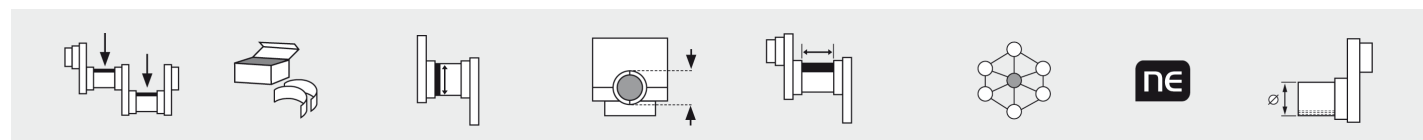
4 Cyl.

1.043

Golf 1.05, Jetta 1.05, Polo 1.05, Polo 1.05i

AAK, AAU, ACM, AEV, HZ

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	41,955 / 41,970	45,000 / 45,016	18,000	S3S	6150590000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,052	24,000	SL	6450900000	Std Semi


75,00

EU

72,00

4 Cyl.

1.272

Passat 1.3

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050070000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi Std Semi

75,00

FY, FZ, GF, GT, HH, HJ, HK, HW, MH, NU

72,00

4 Cyl.

1.272

Derby 1.3, Golf 1.3, Jetta 1.3, Passat 1.3, Polo
1.3, Quantum 1.3, Santana 1.3, Scirocco 1.3

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050050000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
CB/PL 1, 2, 3, 4	4 Pairs	41,955 / 41,970	45,000 / 45,016	18,000	S3S	6150590000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,052	24,000	SL	6450900000	Semi

75,00

GS

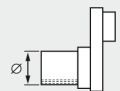
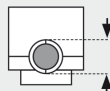
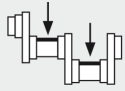
72,00

4 Cyl.

1.272

Jetta 1.3

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050050000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050070000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
CB/PL 1, 2, 3, 4	4 Pairs	41,955 / 41,970	45,000 / 45,016	18,000	S3S	6150590000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,052	24,000	SL	6450900000	Semi

**75,00**

72,00

4 Cyl.

1.272

Derby 1.3i, Golf 1.3, Golf 1.3i, Jetta 1.3i, Polo 1.3, Polo 1.3i

2G, 3F, AAV, GK, NZ

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	41,955 / 41,970	45,000 / 45,016	18,000	S3S	6150590000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,052	24,000	SL	6450900000	Semi

75,00

72,00

4 Cyl.

1.272

Polo 1.3 D

MN

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050040000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050050000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
CB/PL 1, 2, 3, 4	4 Pairs	41,955 / 41,970	45,000 / 45,016	18,000	S3S	6150590000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,052	24,000	SL	6450900000	Semi

75,00

72,00

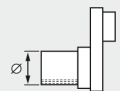
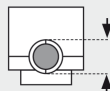
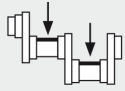
4 Cyl.

1.272

Polo 1.3i G40

PY

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050040000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050050000	Std 0,25 mm 0,50 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
CB/PL 1, 2, 3, 4	4 Pairs	41,955 / 41,970	45,000 / 45,016	18,000	S3S	6150590000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,052	24,000	SL	6450900000	Semi


75,00

EP

73,40

4 Cyl.

1.297

Passat 1.3, Santana 1.3

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050070000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi Std Semi

75,00

ABD

78,70

4 Cyl.

1.391

Golf 1.4i, Vento 1.4i

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	41,955 / 41,970	45,000 / 45,016	18,000	S3S	6150590000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,052	20,300	SL	6450910000	Semi

75,00

1W

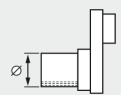
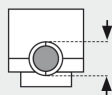
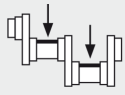
79,10

4 Cyl.

1.398

Polo 1.4 D

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	41,955 / 41,970	45,000 / 45,016	18,000	S3S	6150590000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi Std Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,052	24,000	SL	6450900000	Semi

**76,50**

70,50

4 Cyl.

1.296

Polo 1.3i

ADX

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	SAL	6150510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,052	20,300	SL	6450910000	Semi

76,50

75,60

4 Cyl.

1.390

Caddy 1.4i, Golf 1.4i, Polo 1.4i, Vento 1.4i

AEX

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	SAL	6150510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,052	20,300	SL	6450910000	Semi

76,50

75,60

4 Cyl.

1.390

Polo 1.4i 16V

AFH

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,978	59,000 / 59,019	18,500	SAL	6050030000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	SAL	6150510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,052	20,300	SL	6450910000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,033	20,500	SL	6450920000	Semi

76,50

75,60

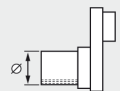
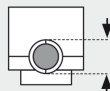
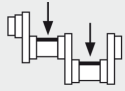
4 Cyl.

1.390

 AFK, AHW, AKK, AKP, AKQ, ANW, APE, AQQ, AUA, AUB, AUD,
 AXP, BBY, BBZ, BCA, BKY

 Bora 1.4i 16V, Caddy 1.4i, Caddy 1.4i 16V, Golf
 1.4i 16V, Jetta 1.4i 16V, Lupo 1.4i, Lupo 1.4i
 16V, New Beetle 1.4i 16V, Polo 1.4i, Polo 1.4i
 16V, Polocross 1.4i 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,978	59,000 / 59,019	18,500	SAL	6050030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	SAL	6150510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	59,500 / 59,750	71,550 / 71,800	2,475	SAL	6250800000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,033	20,500	SL	6450920000	Semi


76,50
AKV, APQ

75,60

4 Cyl.

1.390

Caddy 1.4i, Golf 1.4i, Polo 1.4i

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,978	59,000 / 59,019	18,500	SAL	6050030000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	SAL	6150510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,052	20,300	SL	6450910000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,033	20,500	SL	6450920000	Semi

76,50
ANX

75,60

4 Cyl.

1.390

Polo 1.4i

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,978	59,000 / 59,019	18,500	SAL	6050030000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	SAL	6150510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,052	20,300	SL	6450910000	Semi

76,50
AXU

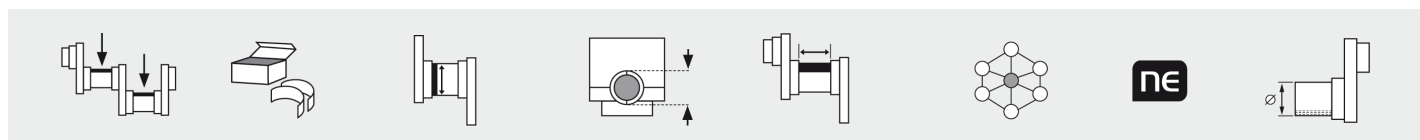
75,60

4 Cyl.

1.390

Polo 1.4 FSI 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	17,200	S32S	6150620000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,033	20,500	SL	6450920000	Semi

**76,50**

75,60

4 Cyl.

1.390

 Golf 1.4 FSI 16V, Golf 1.4 TSI 16V, Jetta 1.4
 TSI 16V, Polo 1.4 FSI 16V, Polocross 1.4 FSI
 16V, Touran 1.4 TSI 16V

BLG, BLN, BMY, BUD

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,978	59,000 / 59,019	18,500	SAL	6050030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	17,200	SAL	6150540000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,033	20,500	SL	6450920000	Semi

76,50

80,00

4 Cyl.

1.471

Golf 1.5, Passat 1.5, Scirocco 1.5

FH, FK

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050070000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
CB/PL 1, 2, 3, 4	4 Pairs	41,955 / 41,970	45,000 / 45,016	18,000	S3S	6150590000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi

76,50

80,00

4 Cyl.

1.471

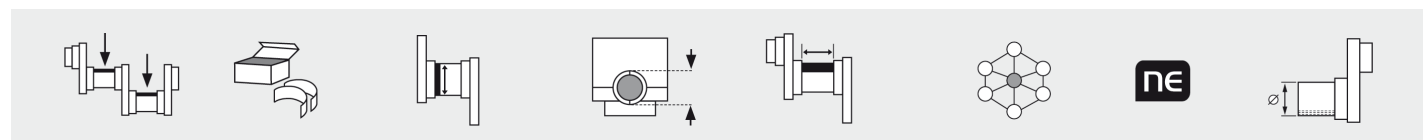
682

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050070000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	19,000	S3S	6150580000	Std 0,25 mm 0,50 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi



Globally reliable

Volkswagen

**76,50**

ANY, AYZ

86,40

3 Cyl.

1.191

Lupo 1.2TDI 3L

CB/PL 1, 2, 3	3 Pairs	47,758 / 47,778	50,600 / 50,612	20,000	S4S	6150700000	Std 0,25 mm 0,50 mm
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76,50

1V, ME, MF, RA, SB

86,40

4 Cyl.

1.588

Caddy 1.6 D, Golf 1.6 D, Golf 1.6 TD, Jetta 1.6 D, Jetta 1.6 TD, Passat 1.6 TD

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050060000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	19,000	S3S	6150580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	27,000 / 27,052	25,000	SL	6450930000	Semi

76,50

685, JK, JP, JR, JX

86,40

4 Cyl.

1.588

Caddy 1.6 D, Golf 1.6 D, Jetta 1.6 D, Jetta 1.6 TD, Passat 1.6 D, Pickup 1.6 D, Santana 1.6 D, Transporter T3 1.6 D, Vanagon 1.6 D

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050060000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	19,000	S3S	6150580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	27,000 / 27,052	25,000	SL	6450930000	Semi

76,50

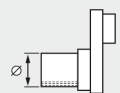
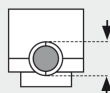
ADK

86,40

4 Cyl.

1.588

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	19,000	S3S	6150580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	27,000 / 27,052	25,000	SL	6450930000	Semi


76,50
 CR, CS, CY

86,40

4 Cyl.

1.588

 Golf 1.6 D, Jetta 1.6 D, Jetta 1.6 TD, Quantum
 1.6 D, Quantum 1.6 TD, Rabbit 1.6 D, Rabbit
 1.6 TD, Santana 1.6 D, Santana 1.6 TD,
 Transporter T2 1.6 D, Vanagon 1.6 D

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	19,000	S3S	6150580000	Std 0,25 mm 0,50 mm Semi
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	27,000 / 27,052	25,000	SL	6450930000	

76,50
 ALM

86,90

4 Cyl.

1.598

Polo 1.6i

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,978	59,000 / 59,019	18,500	SAL	6050030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	SAL	6150510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,033	20,500	SL	6450920000	Semi

76,50
 ABU, AEA

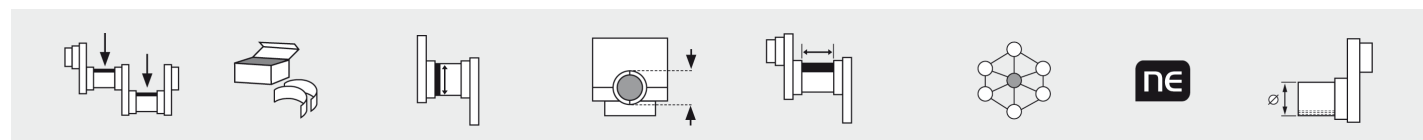
86,90

4 Cyl.

1.598

Golf 1.6i, Polo 1.6i, Vento 1.6i

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	SAL	6150510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,052	20,300	SL	6450910000	Semi


76,50

AEE

86,90

4 Cyl.

1.598

Caddy 1.6i, Golf 1.6i

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,978	59,000 / 59,019	18,500	SAL	6050030000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050040000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	SAL	6150510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,052	20,300	SL	6450910000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,033	20,500	SL	6450920000	Semi

76,50

AHS

86,90

4 Cyl.

1.598

Polo 1.6i

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,978	59,000 / 59,019	18,500	SAL	6050030000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	SAL	6150510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,052	20,300	SL	6450910000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,033	20,500	SL	6450920000	Semi

76,50

AJV

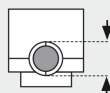
86,90

4 Cyl.

1.598

Polo 1.6i 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,978	59,000 / 59,019	18,500	SAL	6050030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	SAL	6150510000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	S32S	6150600000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,033	20,500	SL	6450920000	Semi

**76,50**

86,90

4 Cyl.

1.598

Bora 1.6i 16V, Golf 1.6i 16V, Lupo 1.6i 16V,
Polo 1.6i 16V

ARC, ATN, AUS, AVY, AZD, BCB

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,978	59,000 / 59,019	18,500	SAL	6050030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	S32S	6150600000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,033	20,500	SL	6450920000	Semi

76,50

86,90

4 Cyl.

1.598

Bora 1.6 FSI 16V, Golf 1.6 FSI 16V

BAD

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,978	59,000 / 59,019	18,500	SAL	6050030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	17,200	S32S	6150620000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,033	20,500	SL	6450920000	Semi

76,50

86,90

4 Cyl.

1.598

Eos 1.6 FSI 16V, Golf 1.6 FSI 16V, Passat 1.6
FSI 16V, Touran 1.6 FSI 16V

BLF, BLP, BTS

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,978	59,000 / 59,019	18,500	SAL	6050030000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	17,200	SAL	6150540000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	17,000	20,000 / 20,033	20,500	SL	6450920000	Semi

76,50

95,50

3 Cyl.

1.422

Arosa 1.4TDI, Lupo 1.4TDI, Polo 1.4TDI

AMF, BAY

CB/PL 1, 2, 3	3 Pairs	47,758 / 47,778	50,600 / 50,612	20,000	S4S	6150700000	Std 0,25 mm 0,50 mm
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79,50

86,40

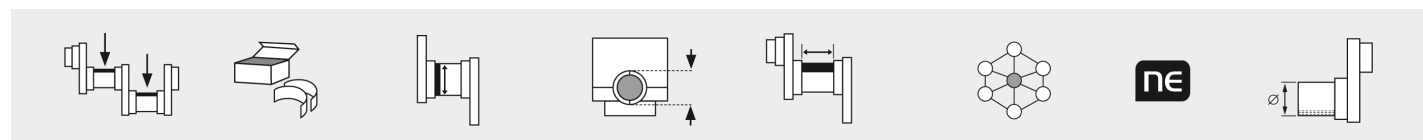
4 Cyl.

1.716

Lupo 1.7 SDI, Polo 1.7 SDI

AKU

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	19,000	S3S	6150580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	27,000 / 27,052	25,000	SL	6450950000	Semi


79,50

86,40

4 Cyl.

1.716

Caddy 1.7 SDI, Polo 1.7 SDI

AHB, AHG, AKW

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	19,000	S3S	6150580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	27,000 / 27,052	25,000	SL	6450950000	Semi

79,50

86,40

4 Cyl.

1.716

Campmobil 1.7 D

KY

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050060000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	19,000	S3S	6150580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	27,000 / 27,052	25,000	SL	6450930000	Semi

79,50

95,50

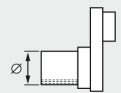
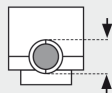
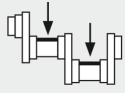
4 Cyl.

1.896

Caddy 1.9 D, California 1.9 D, Golf 1.9 D,
Parati 1.9 D, Passat 1.9 D, Polo 1.9 D, Saveiro
1.9 D, Transporter T4 1.9 D, Vento 1.9 D

1X, 1Y

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050060000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	19,000	S3S	6150580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	27,000 / 27,052	25,000	SL	6450950000	Semi



79,50 95,50 4 Cyl. 1.896
1Z, AAZ, ABL, AGR, AHH, AHU, ALE, ALH

Bora 1.9 TDI, Caddy 1.9 TDI, California 1.9 TDI, Golf 1.9 TDI, Jetta 1.9 TDI, New Beetle 1.9 TDI, Passat 1.9 TDI, Polo 1.9 TDI, Transporter 1.9 TDI, Vento 1.9 TDI

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050060000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	20,000	S3S	6150610000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000 / 29,052	25,000	SL	6450940000	Semi

79,50 95,50 4 Cyl. 1.896
ADE, AFD, ARD, AVM, BEQ, BEU, BJC, BXT

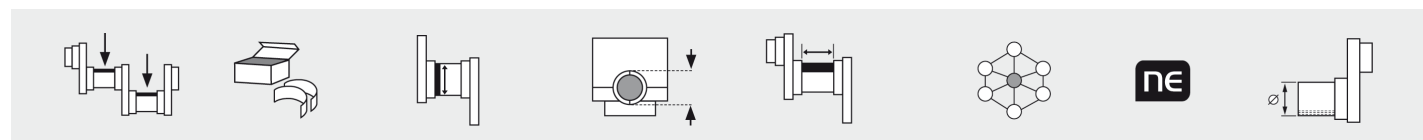
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	20,000	S3S	6150610000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000 / 29,052	25,000	SL	6450940000	Semi

79,50 95,50 4 Cyl. 1.896 Bora SDI, Golf 1.9 SDI, Polo 1.9 SDI
ADG, ANC, AQM, ASY, AYQ, BGL, BGM

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	19,000	S3S	6150580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	27,000 / 27,052	25,000	SL	6450950000	Semi

79,50 95,50 4 Cyl. 1.896 Caddy 1.9 D, Polo 1.9 D
AEF

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	19,000	S3S	6150580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	27,000 / 27,052	25,000	SL	6450950000	Semi


79,50
AEY, AGD, ASX

95,50

4 Cyl.

1.896

Caddy 1.9 SDI, Golf 1.9 SDI, Polo 1.9 SDI,
Vento 1.9 SDI

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	20,000	S3S	6150610000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000 / 29,052	25,000	SL	6450940000	Semi

79,50
AGP

95,50

4 Cyl.

1.896

Bora 1.9 SDI, Golf 1.9 SDI, Polo 1.9 SDI

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	19,000	S3S	6150580000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,619	20,000	S3S	6150610000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000 / 29,052	25,000	SL	6450940000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	27,000 / 27,052	25,000	SL	6450950000	Semi

79,50
BLS, BXE

95,50

4 Cyl.

1.896

Caddy III 1.9TDI, Golf V 1.9TDI, Jetta III
1.9TDI, Passat 1.9TDI, Touran 1.9TDI

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,012	18,500	S3S	6050140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	20,000	S4S	6150710000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm

79,50
ARL

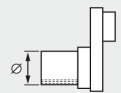
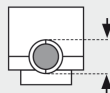
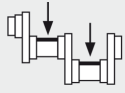
95,50

4 Cyl.

1.896

Bora 1.9TDI, Golf IV 1.9TDI

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,012	18,500	S3S	6050140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,858 / 50,878	53,700 / 53,712	20,400	S4S	6150680000	Std 0,25 mm 0,50 mm
CBush/NWL 1, 2, 3, 4, 5	5 Pairs	28,939 / 28,960	32,000 / 32,025	25,000	S3S	6350420000	Std


79,50
 AFN, ASV, AVG

95,50

4 Cyl.

1.896

Bora 1.9TDI, Golf IV 1.9TDI, Passat 1.9TDI,
Polo 1.9TDI, Sharan 1.9TDI

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050060000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	20,000	S4S	6150660000	Std 0,25 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000 / 29,052	25,000	SL	6450940000	Semi

79,50
 AHF

95,50

4 Cyl.

1.896

Bora 1.9TDI, Golf IV 1.9TDI

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	20,000	S4S	6150660000	Std 0,25 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000 / 29,052	25,000	SL	6450940000	Semi

79,50
 AJM, ATJ, AUY, BVK

95,50

4 Cyl.

1.896

Bora 1.9TDI, Golf IV 1.9TDI, Passat 1.9TDI,
Sharan 1.9TDI

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	20,000	S4S	6150710000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm

79,50
 ANU

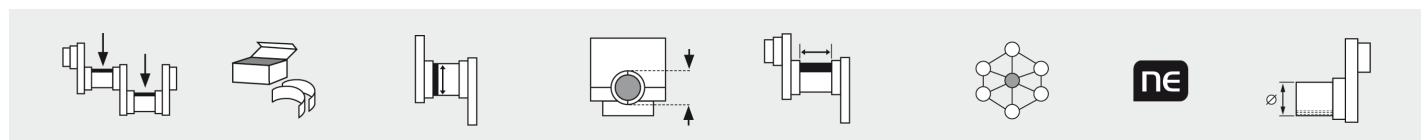
95,50

4 Cyl.

1.896

Sharan 1.9TDI

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050060000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	20,000	S4S	6150710000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi



79,50 95,50 4 Cyl. 1.896 Bora 1.9TDI, Golf IV 1.9TDI, Polo 1.9TDI, Sharan 1.9TDI
ARL, ASZ, AXB, AXC, BLT, BRR, BRS, BTB

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,012	18,500	S3S	6050140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,858 / 50,878	53,700 / 53,712	20,400	S4S	6150680000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1, 2, 3, 4, 5	5 Pairs	28,939 / 28,960	32,000 / 32,025	25,000	S3S	6350420000	Std

79,50 95,50 4 Cyl. 1.896 Bora 1.9TDI, Caddy 1.9TDI, Golf IV 1.9TDI, Golf V 1.9TDI, Polo 1.9TDI, Polocross 1.9TDI, Passat 1.9TDI, New Beetle 1.9TDI
AXR, AVQ, BEW, BJB, BKC, BLS, BMT, BRU, BSU, BXE, BXF, BXJ

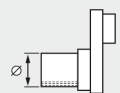
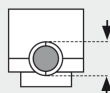
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,012	18,500	S3S	6050140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	20,000	S4S	6150710000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1, 2, 3, 4, 5	5 Pairs	28,939 / 28,960	32,000 / 32,025	25,000	S3S	6350420000	Std

79,50 95,50 4 Cyl. 1.896 Bora 1.9TDI, Golf IV 1.9TDI, New Beetle 1.9TDI, Polo 1.9TDI, Polocross 1.9TDI
ATD, BSW

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	20,000	S4S	6150710000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1, 2, 3, 4, 5	5 Pairs	28,939 / 28,960	32,000 / 32,025	25,000	S3S	6350420000	Std

79,50 95,50 4 Cyl. 1.896 Passat 1.9TDI
AVB

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	20,000	S4S	6150710000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1, 2, 3, 4, 5	5 Pairs	28,939 / 28,960	32,000 / 32,025	25,000	S3S	6350420000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000 / 29,052	25,000	SL	6450940000	Semi


79,50
AVF, AWX

95,50

4 Cyl.

1.896

Passat 1.9TDI

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,012	18,500	S3S	6050140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,858 / 50,878	53,700 / 53,712	20,400	S4S	6150680000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1, 2, 3, 4, 5	5 Pairs	28,939 / 28,960	32,000 / 32,025	25,000	S3S	6350420000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000 / 29,052	25,000	SL	6450940000	Semi

81,00
1F, ABN

77,40

4 Cyl.

1.595

Caddy 1.6, Caddy 1.6i, Golf 1.6i, Jetta 1.6i,
Passat 1.6i, Polo 1.6i

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

81,00
ADP, AEK

77,40

4 Cyl.

1.595

Golf 1.6i, Passat 1.6i, Vento 1.6i

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

81,00
AEH, AKL, APF, AUR, AWH

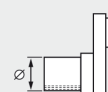
77,40

4 Cyl.

1.595

Bora 1.6i, Golf 1.6i, New Beetle 1.6i, Polo 1.6i

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	59,500 / 59,750	71,550 / 71,800	2,475	SAL	6250800000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi



Golf 1.6i, Passat 1.6i, Polo 1.6i, Vento 1.6i

Std
0,25 mm

Std
0,25 mm

0,50 mm
Std
0,25 mm

Std
0,25 mm

0,75 mm
Std
0,25 mm

Std

Semi

Std

Semi
Semi

Golf 1.6i, Vento 1.6i

Std
0,25 mm

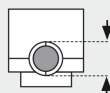
Std
0,25 mm

Std
0,25 mm

Std
0,25 mm

0,75 mm
Std
0,25 mm

Semi



81,00
AHL, ARM

77,40

4 Cyl.

1.595

Passat 1.6, Passat 1.6i,

MB/HL 1, 2, 3, 4, 5	5 Pairs	47,958 / 47,978	53,000 / 53,010	18,500	SAL	6050020000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	41,965 / 41,980	45,000 / 45,016	19,000	S3S	6150520000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	59,500 / 59,750	71,550 / 71,800	2,475	SAL	6250800000	Std
TW/A 1	2 Halves	53,500 / 53,750	65,550 / 65,800	2,475	SAL	6250820000	Std
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

81,00
ALZ, ANA, AVU, AYD, BFQ, BFS, BGU, BSE, BSF

77,40

4 Cyl.

1.595

Bora 1.6i, Caddy 1.6i, Golf 1.6i, Jetta 1.6i, New
Beetle 1.6i, Passat 1.6i, Touran 1.6i

MB/HL 1, 2, 3, 4, 5	5 Pairs	47,958 / 47,978	53,000 / 53,010	18,500	SAL	6050020000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	41,965 / 41,980	45,000 / 45,016	19,000	S3S	6150520000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	53,500 / 53,750	65,550 / 65,800	2,475	SAL	6250820000	Std

81,00
DT, EZA, HM, HN, JU, PN, RE, RL

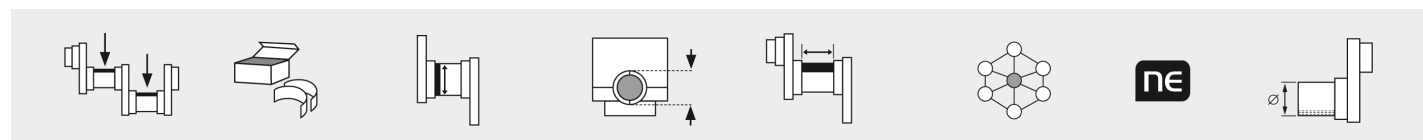
77,40

4 Cyl.

1.595

Caddy 1.6, Golf 1.6i, Jetta 1.6, Jetta 1.6i,
Passat 1.6, Passat 1.6i, Santana 1.6, Scirocco
1.6

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050070000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi


81,00
EW, EZ

77,40

4 Cyl.

1.595

Caddy 1.6i, Golf 1.6i, Jetta 1.6i, Scirocco 1.6i

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050000000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050070000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Std Semi

81,00
PP

77,40

4 Cyl.

1.595

Passat 1.6

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi

81,00
RF

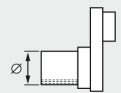
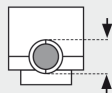
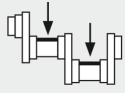
77,40

4 Cyl.

1.595

Golf 1.6, Jetta 1.6, Passat 1.6

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

**81,00**

86,40

4 Cyl.

1.781

Derby 1.8i, Golf 1.8i, Passat 1.8i, Vento 1.8i

ABS

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Std Semi

81,00

86,40

4 Cyl.

1.781

Golf 1.8i, Jetta 1.8i, Passat 1.8i

1P, PB, PF, RV

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Std Semi

81,00

86,40

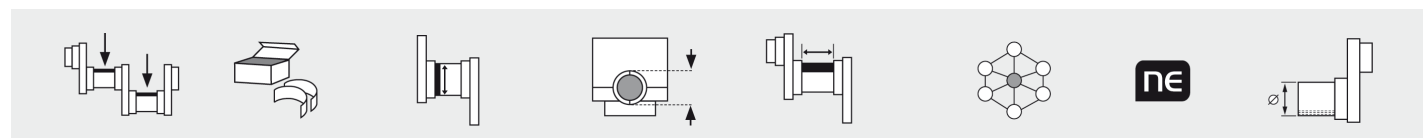
4 Cyl.

1.781

Golf 1.8i, Jetta 1.8i, Vento 1.8i, Passat 1.8i

AAM, ANN, ANP

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi


81,00

ACC, ADF, AJH

86,40

4 Cyl.

1.781

Golf 1.8i, Sharan 1.8i Turbo 20V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

81,00

ADR

86,40

4 Cyl.

1.781

Passat 1.8i 20V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

81,00

ADZ

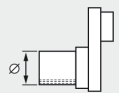
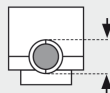
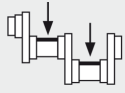
86,40

4 Cyl.

1.781

Derby 1.8i, Golf 1.8i, Passat 1.8i, Vento 1.8i

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

**81,00**

86,40

4 Cyl.

1.781

Passat 1.8i 20V

AFY

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

81,00

86,40

4 Cyl.

1.781

Bora 1.8i 16V, Golf 1.8i 16V, Passat 1.8i 20V,
Sharan 1.8i Turbo 20V

AGN, APT, ARG, AWC

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

81,00

86,40

4 Cyl.

1.781

New Beetle 1.8i T 20V

APH, AVC

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

81,00

86,40

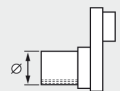
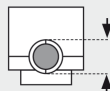
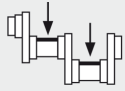
4 Cyl.

1.781

Bora 1.8i Turbo 20V, Jetta 1.8i Turbo 20V, New
Beetle 1.8i T 20V, Polo 1.8i Turbo 20V

ARX, AWP, AWU, AWV, BBU, BJX, BKF

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	S32S	6150600000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm



81,00
AUM, AUQ

86,40

4 Cyl.

1.781

Bora 1.8i Turbo 20V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	S32S	6150600000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

81,00
AWM, AWT

86,40

4 Cyl.

1.781

Passat 1.8i Turbo 20V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	S32S	6150600000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

81,00
DS, DZ, JN, JV

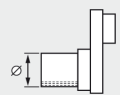
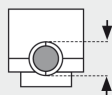
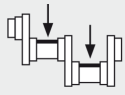
86,40

4 Cyl.

1.781

Passat 1.8, Santana 1.8

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050070000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi

**81,00**

86,40

4 Cyl.

1.781

DX, EV, EX, GU, GX, JH, KR, PL, RG, RH, RP

Corrado 1.8i 16V, Golf 1.8, Golf 1.8i, Golf 1.8i 16V, Jetta 1.8, Jetta 1.8i, Jetta 1.8i 16V, Passat 1.8i, Passat 1.8i 16V, Rabbit 1.8i, Scirocco 1.8i, Scirocco 1.8i 16V

MB/HL 1, 2, 3, 4	4 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	S3S	6050070000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
MB/HL 5	1 Pair	53,958 / 53,978	59,000 / 59,019	24,930			
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Std Semi

81,00

86,40

4 Cyl.

1.781

Passat 1.8i Turbo 20V

AEB

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S4S	6150640000	Std
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

81,00

86,40

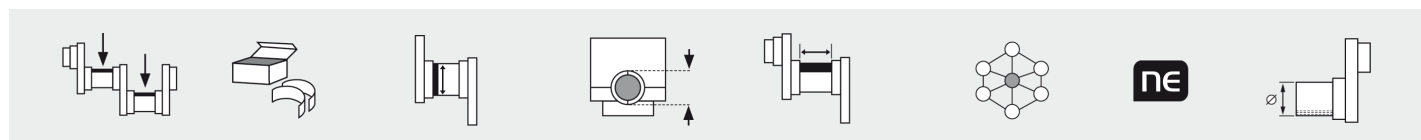
4 Cyl.

1.781

Golf IV 1.8i Turbo 20V, Passat 1.8i Turbo 20V

AGU, APU, ARZ

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S4S	6150640000	Std
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi


81,00

ANB

86,40

4 Cyl.

1.781

Passat 1.8i Turbo 20V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S4S	6150640000	Std
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

81,00

AGZ, AQN, AZX

90,20

5 Cyl.

2.324

Bora 2.3i 20V, Bora 2.3i 25V, Golf 2.3i 20V,
Golf 2.3i 25V, Passat 2.3i 20V

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	59,958 / 59,978	65,000 / 65,010	17,000	SAL	6050090000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	56,800 / 56,819	17,000	SAL	6150550000	Std 0,25 mm 0,50 mm

81,00

AAA, AES, AMV, AQP, AUE, AYL, BDE

90,30

6 Cyl.

2.792

California 2.8i, EuroVan 2.8i, Golf VR6 2.8i
24V, Jetta VR6 2.8i, Passat VR6 2.8i, Sharan
VR6 2.8i, Sharan 2.8i 24V, Transporter T4 2.8i

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	59,958 / 59,978	65,000 / 65,010	17,000	SAL	6050100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	53,958 / 53,978	56,800 / 56,819	17,000	SAL	6150560000	Std 0,25 mm 0,50 mm

81,00

AZV, BGW, BKD, BKP, BMA, BMM, BMN, BMP, BMR, BVD, BVE

95,50

4 Cyl.

1.968

Caddy III 2.0TDI, Eos 2.0TDI, Golf V 2.0TDI,
Golf V 2.0TDI 16V, Jetta III 2.0TDI, Jetta III
2.0TDI 16V, Passat 2.0TDI, Passat 2.0TDI
16V, Passat Variant 2.0TDI, Passat Variant
2.0TDI 16V, Touran 2.0TDI, Touran 2.0TDI 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,012	18,500	S3S	6050140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,858 / 50,878	53,700 / 53,712	20,400	S4S	6150680000	Std 0,25 mm 0,50 mm
CBush/NWL 1, 2, 3, 4, 5	5 Pairs	28,939 / 28,960	32,000 / 32,025	25,000	S3S	6350420000	Std

81,00

AZV, BKD, BKP, BMA, BMR, BUZ, BVE, BWV

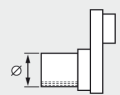
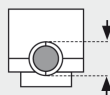
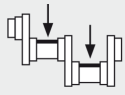
95,50

4 Cyl.

1.968

Golf V 2.0TDI 16V, Passat 2.0TDI 16V, Touran
2.0TDI 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,012	18,500	S3S	6050140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,858 / 50,878	53,700 / 53,712	20,400	S4S	6150680000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm

**81,00**

95,50

4 Cyl.

1.968

Golf V 2.0 SDI

BDJ, BDK, BST

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,012	18,500	S3S	6050140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	20,000	S4S	6150710000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm

81,00

95,50

4 Cyl.

1.968

Passat 2.0TDI

BGW, BHW

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,012	18,500	S3S	6050140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,858 / 50,878	53,700 / 53,712	20,400	S4S	6150680000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	26,000	29,000 / 29,052	25,000	SL	6450940000	Semi

81,00

95,50

4 Cyl.

1.968

Caddy 2.0TDI 16V, Golf V 2.0TDI 16V, Jetta
2.0TDI 16V, Passat 2.0TDI 16V, Sharan 2.0TDI
16V, Touran 2.0TDI 16V

BMM, BMN, BMP, BRT, BVH

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,012	18,500	S3S	6050140000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	50,858 / 50,878	53,700 / 53,712	20,400	S4S	6150680000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm

81,00

95,50

4 Cyl.

1.998

California 2.0i, Transporter T4 2.0i

AAC

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	24,000	27,000 / 27,052	25,000	SL	6450950000	Semi

81,00

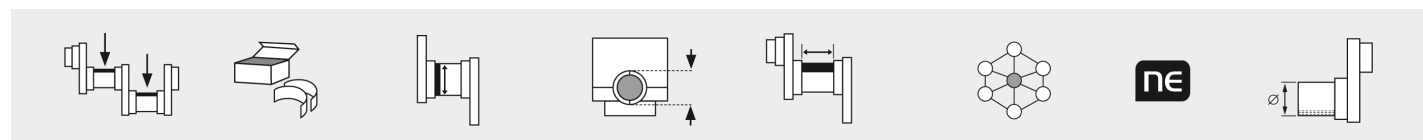
95,50

5 Cyl.

2.461

California 2.5TDI, LT28 TDI, LT35 TDI, LT46
TDI, Transporter T4 2.5TDIACV, AGX, AHD, AHY, AJT, ANJ, APA, AUF, AVR, AXG, AXL,
AYC, AYY, BBE, BBF

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	57,958 / 57,978	63,000 / 63,019	18,500	S3S	6050160000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5	5 Pairs	47,758 / 47,778	50,600 / 50,612	20,000	S4S	6150670000	Std 0,25 mm
TW/A 1	4 Halves	63,500 / 63,750	76,950 / 77,200	1,975	SAL	6250840000	Std



81,00 95,50 5 Cyl. 2.461 Multivan V 2.5 TDI, Multivan V 2.5 TDI 4motion, Touareg 2.5 R5 TDI, Transporter V 2.5 TDI, Transporter V 2.5 TDI 4motion

MB/HL 1, 2, 3, 4, 5, 6	6 Pairs	57,963 / 57,978	64,000 / 64,010	18,500	SAL	6050200000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5	5 Pairs	50,858 / 50,878	53,700 / 53,712	20,400	S4S	6150690000	Std 0,25 mm 0,50 mm

82,00 90,30 6 Cyl. 2.861 Corrado VR6 2.9i, Golf VR6 2.9i, Passat VR6 2.9i

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	59,958 / 59,978	65,000 / 65,010	17,000	SAL	6050100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	53,958 / 53,978	56,800 / 56,819	17,000	SAL	6150560000	Std 0,25 mm 0,50 mm

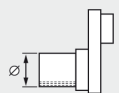
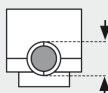
82,50 86,40 6 Cyl. 2.771 Passat 2.8i 30V

ACK, AGE, ALG, AMX, APR, AQD, ATQ, ATX, BBG

MB/HL 1, 2, 3, 4	4 Pairs	64,959 / 64,978	70,000 / 70,019	18,500	S3S	6050110000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	53,958 / 53,978	57,600 / 57,612	17,000	S3S	6150570000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	70,500 / 70,750	84,650 / 84,900	1,965	SAL	6250830000	Std

82,50 92,80 4 Cyl. 1.984 Corrado 2.0i, Golf 2.0i, Passat 2.0i, Passat 2.0i 16V, Sharan 2.0i, Vento 2.0i

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi Std Semi


82,50
9A

92,80

4 Cyl.

1.984

Corrado 2.0i 16V, Golf 2.0i 16V, Passat 2.0i 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

82,50

92,80

4 Cyl.

1.984

AEG, APK, AQY, ASU, AUZ, AVA

Bora 2.0i, Golf 2.0i, Jetta 2.0i, New Beetle 2.0i, Passat 2.0i

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

82,50

AEP

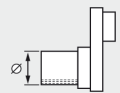
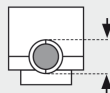
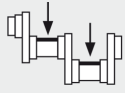
92,80

4 Cyl.

1.984

Golf 2.0i, Passat 2.0i, Vento 2.0i

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm


82,50

AGG

92,80

4 Cyl.

1.984

Golf 2.0i, Passat 2.0i, Vento 2.0i

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std Semi
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Std Semi

82,50

AKR

92,80

4 Cyl.

1.984

Golf 2.0i, Vento 2.0i

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050120000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,958 / 53,978	59,000 / 59,019	18,500	SAL	6050130000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm

82,50

ALT, AXX, BPY, BVX, BWA

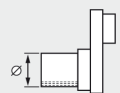
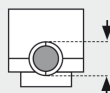
92,80

4 Cyl.

1.984

Bora 2.0 TFSI 16V, Eos 2.0 TFSI 16V, Golf 2.0 FSI 16V, Golf 2.0 TFSI 16V, Jetta 2.0 TFSI 16V, Passat 2.0 FSI 16V, Passat 2.0 TFSI 16V

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	S32S	6150600000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	59,500 / 59,750	71,550 / 71,800	2,475	SAL	6250800000	Std

**82,50**

92,80

4 Cyl.

1.984

Bora 2.0i, Golf 2.0i, Jetta 2.0i, New Beetle 2.0i, Passat 2.0i

ATM, AZG, AZH, AZJ, AZM, BDC, BEH, BEJ, BER, BEV, BGD, BHP, BSX

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	S32S	6150600000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm

82,50

92,80

4 Cyl.

1.984

Golf 2.0i

AWF

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm

82,50

92,80

4 Cyl.

1.984

Multivan T5 2.0i, Transporter T5 2.0i

AXA

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	S32S	6150600000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm
CBush/NWL 1	1 Pair	42,959 / 42,975	46,000 / 46,025	15,000	SAL	6350400000	Std
CBush/NWL 1	1 Pair	41,959 / 41,975	45,000	15,000	SAL	6350410000	Semi
Bush/PB 1, 2, 3, 4	4 Pairs	20,000	23,000 / 23,021	25,000	SL	6450960000	Semi

82,50

92,80

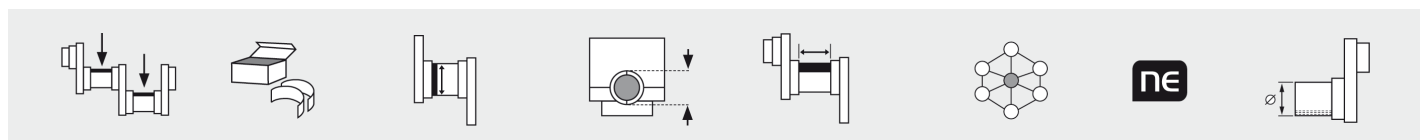
4 Cyl.

1.984

Eos 2.0 FSI 16V, Golf 2.0 FSI 16V, Jetta 2.0 FSI 16V, Passat 2.0 FSI 16V, Touran 2.0 FSI 16V

AXW, BLR, BLX, BLY, BVY, BVZ

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,763 / 47,778	50,600 / 50,612	18,500	S32S	6150600000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	59,500 / 59,750	71,550 / 71,800	2,475	SAL	6250800000	Std


84,00

95,90

6 Cyl.

3.189

Eos 3.2i 24V, Golf 3.2i 24V, New Beetle 3.2i 24V, Phaeton VR6 3.2i 24V, Touareg 3.2i 24V, Transporter T5 3.2i 24V

AXJ, AYT, AZZ, BAA, BDL, BFH, BKJ, BKK, BKL, BMF, BML, BMV, BMX, BRJ, BRK, BUB

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	59,958 / 59,978	65,000 / 65,010	17,000	SAL	6050100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	53,958 / 53,978	56,800 / 56,819	17,000	SAL	6150560000	Std 0,25 mm 0,50 mm

89,00

90,90

6 Cyl.

3.168

Passat 3.2 FSI 24V

AXZ

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	59,958 / 59,978	65,000 / 65,010	17,000	SAL	6050100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	53,958 / 53,978	56,800 / 56,819	17,000	SAL	6150560000	Std 0,25 mm 0,50 mm

89,00

96,40

6 Cyl.

3.597

Passat 3.6 FSI 24V, Touareg 3.6 FSI 24V

BHK, BLV

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	59,958 / 59,978	65,000 / 65,010	17,000	SAL	6050100000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	53,958 / 53,978	56,800 / 56,819	17,000	SAL	6150560000	Std 0,25 mm 0,50 mm

92,50

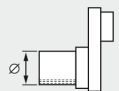
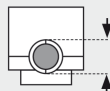
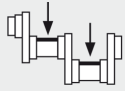
92,80

4 Cyl.

1.984

AWG

MB/HL 1, 2, 3, 4, 5	5 Pairs	53,963 / 53,983	59,000 / 59,010	18,500	SAL	6050080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	47,758 / 47,778	50,600 / 50,612	19,000	S3S	6150500000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	59,500 / 59,750	72,950 / 73,200	1,975	SAL	6250810000	Std 0,25 mm

**75,00**

88,30

4 Cyl.

1.560

C30 1.6 Hdi 16V, S40 1.6 Hdi 16V, V50 1.6 Hdi 16V

D4164T (DV6 TED4)

MB/HL 1, 2, 3, 4, 5	5 Pairs	49,962 / 49,981	53,655 / 53,674	19,900	SAL	6051100000	Std 0,25 mm 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	46,975 / 46,991	50,655 / 50,674	17,000	S3S	6151650000	Std 0,25 mm
TW/A 1	2 Halves	55,200 / 55,480	71,350 / 71,700	2,460	SAL	6251900000	Std

78,00

83,50

4 Cyl.

1.596

340 1.6 D, 343 1.6 D, 345 1.6 D

D16, F8M 700

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	SAL	6038010000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	S32S	6038020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138510000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138520000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	60,500 / 60,750	79,750 / 80,000	2,350	SAL	6238810000	Std

80,00

93,00

4 Cyl.

1.870

S40 1.9 TD, V40 1.9 TD

D4192T

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	SAL	6038010000	Std 0,25 mm 0,50 mm 0,75 mm
MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	S32S	6038020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138510000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138520000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	60,500 / 60,750	79,750 / 80,000	2,350	SAL	6238810000	Std

80,00

93,00

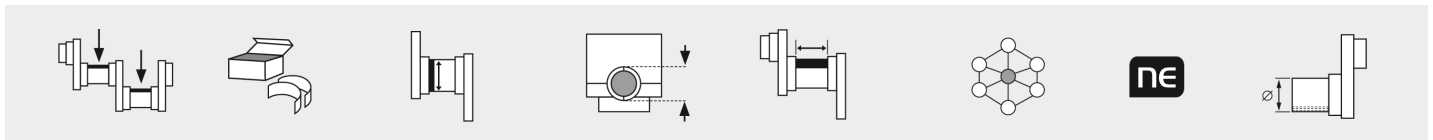
4 Cyl.

1.870

440 1.9 TD, 460 1.9 TD

D4172T

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	S32S	6038020000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138510000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138520000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	60,500 / 60,750	79,750 / 80,000	2,350	SAL	6238810000	Std



81,00
B4164S

77,00

4 Cyl.

1.587

S40 1.6 16V, V40 1.6 16V

MB/HL 1, 2, 3, 4	4 Pairs	64,987 / 65,000	69,000 / 69,014	19,600	SSI	6051110000	Std 0,25 mm
MB/HL 5	1 Pair	64,987 / 65,000	69,000 / 69,014	25,880			
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,000 / 53,013	19,500	S3S	6151660000	Std 0,25 mm 0,50 mm

81,00
B5202FS, B5204T

77,00

4 Cyl.

1.984

850 2.0 10V, 850 2.0 10V Turbo, S60 2.0 10V
Turbo, S70 2.0 10V, V60 2.0 10V Turbo, V70
2.0 10V, V70 2.0 10V Turbo

MB/HL 1, 2, 3, 4, 5	5 Pairs	64,987 / 65,000	69,000 / 69,014	19,600	SAL	6051120000	Std 0,25 mm
MB/HL 6	1 Pair	64,987 / 65,000	69,000 / 69,014	25,880			
CB/PL 1, 2, 3, 4, 5	5 Pairs	49,984 / 50,000	53,000 / 53,013	19,500	S3S	6151670000	Std 0,25 mm 0,50 mm

81,00
B4184SJ/SM, B4194T

89,00

4 Cyl.

1.834

S40 1.8 16V, V40 1.8 16V, V40 1.8 16V Turbo

MB/HL 1, 2, 3, 4	4 Pairs	64,987 / 65,000	69,000 / 69,014	19,600	SSI	6051110000	Std 0,25 mm
MB/HL 5	1 Pair	64,987 / 65,000	69,000 / 69,014	25,880			
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,000 / 53,013	19,500	S3S	6151660000	Std 0,25 mm 0,50 mm

81,00
B5234FT, B5234T

90,00

5 Cyl.

2.319

850 2.3i 20V Turbo, C70 2.3 Turbo, S60 2.3i
20V Turbo, S70 2.3i Turbo, S70 2.3i 20V Turbo,
V60 2.3i 20V Turbo, V70 2.3i 20V Turbo

MB/HL 1, 2, 3, 4, 5	5 Pairs	64,987 / 65,000	69,000 / 69,014	19,600	SAL	6051120000	Std 0,25 mm
MB/HL 6	1 Pair	64,987 / 65,000	69,000 / 69,014	25,880			
CB/PL 1, 2, 3, 4, 5	5 Pairs	49,984 / 50,000	53,000 / 53,013	19,500	S3S	6151670000	Std 0,25 mm 0,50 mm

81,00
B5244T5

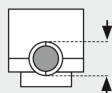
93,20

5 Cyl.

2.401

S60 T5 2.4 Turbo, V70 T5 2.4 Turbo

MB/HL 1, 2, 3, 4, 5	5 Pairs	64,987 / 65,000	69,000 / 69,014	19,600	SAL	6051120000	Std 0,25 mm
MB/HL 6	1 Pair	64,987 / 65,000	69,000 / 69,014	25,880			
CB/PL 1, 2, 3, 4, 5	5 Pairs	49,984 / 50,000	53,000 / 53,013	19,500	S3S	6151670000	Std 0,25 mm 0,50 mm


82,70
B18U

83,50

4 Cyl.

1.794

440, 460

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	SAL	6038010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	60,500 / 60,750	79,750 / 80,000	2,350	SAL	6238810000	Std

82,70
B20F

93,00

4 Cyl.

1.998

440 2.0, 460 2.0, 480 2.0

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,785 / 54,795	58,731 / 58,744	18,500	SAL	6038010000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1, 2, 3, 4	4 Pairs	48,000 / 48,020	51,587 / 51,600	20,500	SAL	6138510000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	2 Halves	60,500 / 60,750	79,750 / 80,000	2,350	SAL	6238810000	Std

83,00
B4204S, B4204T

90,00

4 Cyl.

1.948

S40 2.0 16V, V40 2.0 16V

MB/HL 1, 2, 3, 4	4 Pairs	64,987 / 65,000	69,000 / 69,014	19,600	SSI	6051110000	Std 0,25 mm
MB/HL 5	1 Pair	64,987 / 65,000	69,000 / 69,014	25,880			
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,000 / 53,013	19,500	S3S	6151660000	Std 0,25 mm 0,50 mm

83,00
B5244S, B5252, B5252S, B5254FS, B5254FT, B5254S, B5254T

90,00

5 Cyl.

2.435

850 2.4i Turbo 20V, 850 2.4i 20V, C70 2.4 20V,
C70 2.4 Turbo 20V, S60 2.4, S70 2.4 10V, S70
2.4 20V, S70 2.4 Turbo 20V, V50 2.4, V70 2.4,
V70 2.4 20V, V70 2.4 Turbo 20V

MB/HL 1, 2, 3, 4, 5	5 Pairs	64,987 / 65,000	69,000 / 69,014	19,600	SAL	6051120000	Std 0,25 mm
MB/HL 6	1 Pair	64,987 / 65,000	69,000 / 69,014	25,880			
CB/PL 1, 2, 3, 4, 5	5 Pairs	49,984 / 50,000	53,000 / 53,013	19,500	S3S	6151670000	Std 0,25 mm 0,50 mm

83,00
B5254T4


93,20

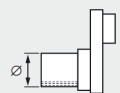
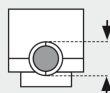
5 Cyl.

2.521

S80 2.5 20V

MB/HL 1, 2, 3, 4, 5	5 Pairs	64,987 / 65,000	69,000 / 69,014	19,600	SAL	6051120000	Std 0,25 mm
MB/HL 6	1 Pair	64,987 / 65,000	69,000 / 69,014	25,880			
CB/PL 1, 2, 3, 4, 5	5 Pairs	49,984 / 50,000	53,000 / 53,013	19,500	S3S	6151670000	Std 0,25 mm 0,50 mm

							
85,00 D4204T, D4204T2	88,00	4 Cyl.	1.998	C30 2.0 TD 16V, C70 2.0 TD 16V, S40 2.0 TDI 16V, S80 2.0 TD 16V, V50 2.0 TDI 16V, V70 II 2.0 TD 16V			
MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,000	S4S	6137700000	Std 0,30 mm 0,50 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm
87,50 B4204 S3	83,10	4 Cyl.	1.999	S80 II 2.0			
MB/HL 1, 2, 3, 4, 5	5 Pairs	59,981 / 60,000	63,731 / 63,750	20,290	SAL	6037020000	Std 0,30 mm 0,50 mm 0,80 mm
CB/PL 1, 2, 3, 4	4 Pairs	49,984 / 50,000	53,695 / 53,708	20,000	S4S	6137700000	Std 0,30 mm 0,50 mm
TW/A 1	4 Halves	67,050 / 67,300	83,050 / 83,300	2,330	S3S	6237810000	Std 0,10 mm
88,90 B19ET, B20, B19A	80,00	4 Cyl.	1.986	240 2.0 Turbo, 242 2.0, 242 2.0 Turbo, 244 2.0, 245 2.0, 260 2.0 Turbo, 340 2.0, 360 2.0			
MB/HL 1, 2, 3, 4	4 Pairs	63,442 / 63,464	67,462 / 67,488	28,200	S3S	6051130000	Std .010 .020
MB/HL 5	1 Pair	63,442 / 63,464	67,462 / 67,488	38,913			
CB/PL 1, 2, 3, 4	4 Pairs	53,987 / 54,000	58,000 / 58,013	24,000	S3S	6151680000	Std .010 .020
88,90 B200E, B200FG, B200ET, B200F, B200FT, B200K, B204E, B204FT	80,00	4 Cyl.	1.986	240 2.0, 340 2.0, 360 2.0, 740 2.0, 740 2.0 16V, 740 2.0 Turbo, 760 2.0, 760 2.0 16V, 760 2.0 Turbo, 780 2.0 16V Turbo, 940 2.0, 940 2.0 16V, 940 2.0 16V Turbo, 960 2.0 16V, 960 2.0 16V Turbo			
MB/HL 1, 2, 3, 4, 5	5 Pairs	54,987 / 55,000	59,000 / 59,019	21,000	SAL	6051140000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4	4 Pairs	62,987 / 63,000	67,000 / 67,019	21,000	SAL	6051150000	Std 0,25 mm
MB/HL 5	1 Pair	62,987 / 63,000	67,000 / 67,019	35,380			
CB/PL 1, 2, 3, 4	4 Pairs	48,985 / 49,005	52,000 / 52,013	24,000	S3S	6151690000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,250	76,000	2,000	SAL	6251910000	Std


92,00
B200, B204GT

80,00

4 Cyl.

2.126

240 2.1

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,987 / 55,000	59,000 / 59,019	21,000	SAL	6051140000	Std 0,25 mm 0,50 mm Std 0,25 mm
MB/HL 1, 2, 3, 4	4 Pairs	62,987 / 63,000	67,000 / 67,019	21,000	SAL	6051150000	Std 0,25 mm
MB/HL 5	1 Pair	62,987 / 63,000	67,000 / 67,019	35,380			
CB/PL 1, 2, 3, 4	4 Pairs	48,985 / 49,005	52,000 / 52,013	24,000	S3S	6151690000	Std 0,25 mm 0,50 mm Std
TW/A 1	2 Halves	61,250	76,000	2,000	SAL	6251910000	Std

92,00
B21A, B21E

80,00

4 Cyl.

2.127

240 2.1, 242 2.1, 244 2.1, 245 2.1

MB/HL 1, 2, 3, 4	4 Pairs	63,442 / 63,464	67,462 / 67,488	28,200	S3S	6051130000	Std .010 .020
MB/HL 5	1 Pair	63,442 / 63,464	67,462 / 67,488	38,913			
CB/PL 1, 2, 3, 4	4 Pairs	53,987 / 54,000	58,000 / 58,013	24,000	S3S	6151680000	Std .010 .020

95,25
D50, TD50

120,00

6 Cyl.

5.100

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	76,149 / 76,162	81,051 / 81,077	27,940	S3S	6051000000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,449 / 63,461	67,322 / 67,335	33,780	S3S	6151500000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,449 / 63,462	67,323 / 67,336	34,600	S3S	6151510000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	85,090 / 85,344	104,394 / 104,648	3,123	S3S	6251800000	Std

96,00
B23E, B23ET

80,00

4 Cyl.

2.316

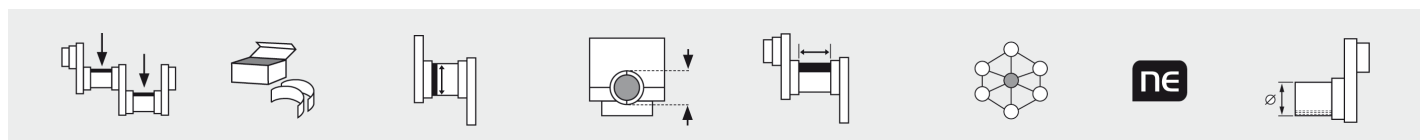
240 2.3, 740 2.3, 740 2.3 Turbo, 760 2.3 Turbo

MB/HL 1, 2, 3, 4	4 Pairs	63,442 / 63,464	67,462 / 67,488	28,200	S3S	6051130000	Std .010 .020
MB/HL 5	1 Pair	63,442 / 63,464	67,462 / 67,488	38,913			
CB/PL 1, 2, 3, 4	4 Pairs	53,987 / 54,000	58,000 / 58,013	24,000	S3S	6151680000	Std .010 .020



Globally reliable

Volvo



96,00 80,00 4 Cyl. 2.316 240 2.3, 740 2.3, 740 2.3 16V, 740 2.3 Turbo, 760 2.3, 760 2.3 Turbo, 940 2.3, 940 2.3 16V, 940 2.3 Turbo, 960 2.3, 960 2.3 Turbo

B230A, B230E, B230ET, B230F, B230FB, B230FD, B230FS, B230FT, B230K, B234F

MB/HL 1, 2, 3, 4, 5	5 Pairs	54,987 / 55,000	59,000 / 59,019	21,000	SAL	6051140000	Std 0,25 mm 0,50 mm
MB/HL 1, 2, 3, 4	4 Pairs	62,987 / 63,000	67,000 / 67,019	21,000	SAL	6051150000	Std 0,25 mm
MB/HL 5	1 Pair	62,987 / 63,000	67,000 / 67,019	35,380			
CB/PL 1, 2, 3, 4	4 Pairs	48,985 / 49,005	52,000 / 52,013	24,000	S3S	6151690000	Std 0,25 mm 0,50 mm
TW/A 1	2 Halves	61,250	76,000	2,000	SAL	6251910000	Std

98,43 120,00 6 Cyl. 5.480

D60, TD60, TD61, TD63

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	76,149 / 76,162	81,051 / 81,077	27,940	S3S	6051000000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,449 / 63,461	67,322 / 67,335	33,780	S3S	6151500000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,449 / 63,462	67,323 / 67,336	34,600	S3S	6151510000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	85,090 / 85,344	104,394 / 104,648	3,123	S3S	6251800000	Std

98,43 120,00 6 Cyl. 5.480

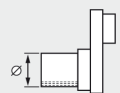
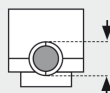
TAMD61

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	76,149 / 76,162	81,051 / 81,077	27,940	S3S	6051000000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,449 / 63,461	67,322 / 67,335	33,780	S3S	6151500000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	63,449 / 63,462	67,323 / 67,336	34,600	S3S	6151510000	Std 0,25 mm 0,50 mm

104,78 130,00 6 Cyl. 6.700

D7 Euro 2 A230, A260, A285, B230, B260

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	90,528 / 90,550	96,483 / 96,508	30,400	S3S	6051050000	Std .010 .020
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	73,831 / 73,850	77,740 / 77,753	37,000	S3S	6151590000	Std .010 .020
TW/A 1	4 Halves	98,280 / 98,530	120,480 / 120,730	2,365	S3S	6251850000	Std

**104,78**

130,00

6 Cyl.

6.700

D70, MD70, TAMD70, TAMD71, TD70, TD71, TD73, TDF71

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	82,535 / 82,550	88,483 / 88,504	30,610	S3S	6051010000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	69,839 / 69,850	73,733 / 73,753	37,160	S3S	6151520000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	69,837 / 69,850	73,738 / 73,754	36,910	S3S	6151530000	Std 0,25 mm 0,50 mm 0,75 mm
TW/A 1	4 Halves	90,145 / 90,399	112,573 / 112,827	2,362	S3S	6251810000	Std 0,75 mm

107,00

135,00

6 Cyl.

7.300

D7 Euro 2 C215, C250, C275, C290, C310

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	90,528 / 90,550	96,483 / 96,508	30,400	S3S	6051050000	Std .010 .020
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	73,831 / 73,850	77,740 / 77,753	37,000	S3S	6151590000	Std .010 .020
TW/A 1	4 Halves	98,280 / 98,530	120,480 / 120,730	2,365	S3S	6251850000	Std

108,00

130,00

6 Cyl.

7.146

D7 Euro 4/5 E240, E280, E320

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	90,528 / 90,550	96,483 / 96,508	30,400	S3S	6051050000	Std .010 .020
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	73,831 / 73,850	77,740 / 77,753	37,000	S3S	6151590000	Std .010 .020
TW/A 1	4 Halves	98,280 / 98,530	120,480 / 120,730	2,365	S3S	6251850000	Std

108,00

130,00

6 Cyl.

7.146

Industriemotor

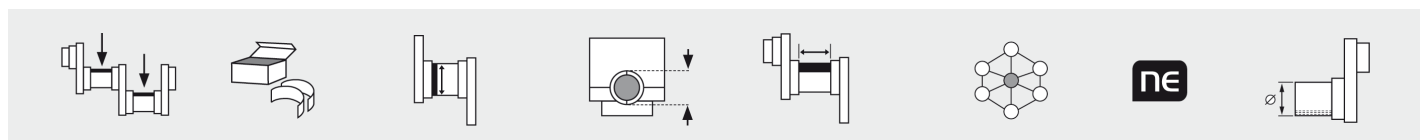
D7D EAE 2

MB/HL 1	1 Pair	84,980 / 85,000	90,500 / 90,520	31,000	SAL	6015070000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	67,980 / 68,000	72,500 / 72,520	30,000	S3S	6115560000	Std 0,25 mm 0,50 mm 0,75 mm
CB/PL 1	1 Pair	67,980 / 68,000	72,500 / 72,520	30,000	S3S	6115570000	Std 0,25 mm 0,50 mm 0,75 mm
CBush/NWL 1, 2, 3	3 Pairs	64,930 / 64,950	69,000 / 69,030	22,000	SR	6315410000	Std
CBush/NWL 4, 5, 6, 7	4 Pairs	64,930 / 64,950	69,000 / 69,030	27,000			
Bush/PB 1, 2	2 Pairs	41,994 / 42,000	45,500 / 45,520	29,800	SR	6415920000	Semi



Globally reliable

Volvo



108,00 130,00 6 Cyl. 7.146 FE 260 04.2009-
D7E Euro4/5, D7F Euro4/5 FE 300 04.2009-
FE 340 04.2009-

MB/HL 1	1 Pair	84,980 / 85,000	90,500 / 90,520	26,500	S3S	6051090000	Std 0,25 mm 0,50 mm
CB/PL 1	1 Pair	74,980 / 75,000	80,000 / 80,020	29,200	SPVD	6151700000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	91,400	114,000	2,950	SAL	6251880000	Std

120,00 138,00 6 Cyl. 9.364
D9 Euro 3 A260, A300, A340, A380 - D9 Euro 4/5 B260, B300,
B310, B340, B360, B380

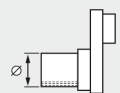
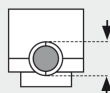
MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	107,978 / 108,000	113,040 / 113,065	32,200	S3S	6051070000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	87,987 / 88,000	92,835 / 92,850	45,100	S3S	6151610000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	116,600 / 117,100	139,550 / 139,900	3,213	S3S	6251870000	Std

120,65 140,00 6 Cyl. 9.600
D100, HD100, MD100, TD100, TD101, TD102, TD103, THD100,
THD101, THD102, THD103, THD104, TMD100

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	99,977 / 100,000	105,004	37,340	S3S	6051020000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	86,001 / 86,017	90,914 / 90,339	45,470	S3S	6151540000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	86,003 / 86,018	90,925 / 90,940	45,720	S3S	6151550000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	108,458 / 108,712	131,674 / 131,928	2,362	S3S	6251820000	Std

123,00 152,00 6 Cyl. 10.800
D11B 390 Euro4/5, D11B 430

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	107,978 / 108,000	113,040 / 113,065	32,200	S3S	6051070000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	107,978 / 108,000	113,040 / 113,065	32,200	S3S	6151630000	Std 0,25 mm 0,50 mm


130,18
 D120, TD120

150,00

6 Cyl.

12.000

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	107,915 / 107,937	113,040 / 113,065	37,080	S3S	6051030000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	92,027 / 92,042	96,837 / 96,850	45,970	S3S	6151560000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	92,025 / 92,043	96,835 / 96,850	46,230	S3S	6151570000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	116,660 / 117,090	139,680 / 139,930	3,213	S3S	6251830000	Std

130,18
 TAMD120, TD120, TMD120

150,00

6 Cyl.

12.000

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	107,915 / 107,937	113,040 / 113,065	37,080	S3S	6051030000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	92,027 / 92,042	96,837 / 96,850	45,970	S3S	6151560000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	116,660 / 117,090	139,680 / 139,930	3,213	S3S	6251830000	Std

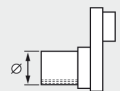
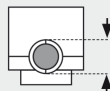
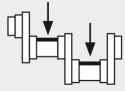
130,18
 TAMD121, TD121

150,00

6 Cyl.

12.000

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	107,915 / 107,937	113,040 / 113,065	37,080	S3S	6051030000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	92,027 / 92,042	96,837 / 96,850	45,970	S3S	6151560000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	92,025 / 92,043	96,835 / 96,850	46,230	S3S	6151570000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	116,660 / 117,090	139,680 / 139,930	3,213	S3S	6251830000	Std


130,18

150,00

6 Cyl.

12.000

TAMD122, TD121, TD122, TD123, TID121, TMD121, TMD122

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	107,915 / 107,937	113,040 / 113,065	37,080	S3S	6051030000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	92,025 / 92,043	96,835 / 96,850	46,230	S3S	6151570000	Std 0,25 mm 0,50 mm 0,75 mm 1,00 mm
TW/A 1	4 Halves	116,660 / 117,090	139,680 / 139,930	3,213	S3S	6251830000	Std

131,00

150,00

6 Cyl.

12.100

D13A Euro5, D13B Euro4/Euro5

FH 400 09.2005-
FM 400 09.2007-
FH 440 09.2005-
FM 440 09.2007-
FH 480 09.2005-
FM 480 09.2007-
FH 520 09.2005-
FH 500 09.2007-

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	107,978 / 108,000	113,040 / 113,065	37,800	S3S	6051080000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	98,978 / 99,000	103,835 / 103,850	48,850	S3S	6151620000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	98,978 / 99,000	103,835 / 103,850	48,850	S32S	6151640000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	116,660 / 117,090	139,680 / 139,930	3,213	S3S	6251830000	Std

131,00

150,00

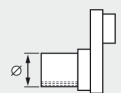
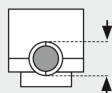
6 Cyl.

12.130

D12A Euro 2, D12C Euro 3, D12D Euro 3

B 12 10.1995-
FH 12-340 08.1993-08.1998
FH 12-380 08.1993-08.1998
FL 12-380 09.1995-10.1998
FH 12-340 08.1998-03.2002
FM 12-340 08.1998-01.2002
NH 12-460 07.1999-
FH 12-500 09.2001-

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	107,987 / 108,000	113,040 / 113,065	37,700	S3S	6051040000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	91,978 / 92,000	96,835 / 96,850	49,100	S3S	6151580000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	116,660 / 117,090	139,680 / 139,930	3,213	S3S	6251830000	Std

**144,00**

165,00

6 Cyl.

16.120

D16A Euro 2, D16C 550 Euro 3, D16C 610 Euro 3, D16E 540 Euro 4, D16E 580 Euro 4, D16E 660 Euro 4

FH 16-470 08.1993-12.1999

FH 16-520 08.1993-12.1999

FH 16-550 01.2003-

FH 16-610 01.2003-

FH 16-580 02.2006-

FH 16-660 02.2006-

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	117,978 / 118,000	123,110 / 123,135	38,500	S3S	6051060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	111,978 / 112,000	116,972 / 116,987	46,550	S3S	6151710000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	129,300 / 129,800	151,400 / 151,900	3,210	S3S	6251860000	Std

144,00

165,00

6 Cyl.

16.120

TD162

MB/HL 1, 2, 3, 4, 5, 6, 7	7 Pairs	117,978 / 118,000	123,110 / 123,135	38,500	S3S	6051060000	Std 0,25 mm 0,50 mm
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	99,988 / 100,000	104,792 / 104,807	46,450	S3S	6151600000	Std 0,25 mm 0,50 mm
TW/A 1	4 Halves	129,300 / 129,800	151,400 / 151,900	3,210	S3S	6251860000	Std



Globally reliable

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