



CSC Group GmbH

SCHLÜSSEL FÜR DIE ZUKUNFT IHREN MOTOREN

Ersatzteile



2020/21

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CSC Group - die Leistung

Die CSC Group GmbH ist ein **Spezialist für Konstruktionskomponenten und Ersatzteile** für Diesel- und Gasmotoren sowie -aggregate europäischer Herstellung im Independent Aftermarket.

Das Unternehmen hat einen hohen Spezialisierungsgrad auf Produkte mit steigendem Bedarf im fortgeschrittenen Reparaturzyklus des Motors.

Zu unserer Produktkompetenz gehören:

Moderne Euro 5 und Gasmotoren Applikationen	Shortblocks
Kurbelgehäuse	Kurbelwellen
Pleuelstangen	Zylinderlaufbuchsen
Nockenwellen	Ventiltriebe
Ölkühler	Zylinderköpfe
Öl-, Wasser- & Hydraulikpumpen	Kompressoren/-teile
Schwungräder und Zahnkränze	Zylinder/Kolben
Riemenspanner	Und vieles mehr...

Uns steht ein großes Sortiment aktueller Motortypen zur Verfügung:

Actros, Atego, Axor, TGA, Sprinter OM 651, DAF MX, CF und viele weitere.

Unsere Artikel bieten eine qualitativ sehr starke und dennoch preisgünstige Grundüberholung und Reparatur von aktuellen und bewährten Motorbaureihen unterschiedlicher Produzenten. Die Produkte der CSC Group entsprechen der Qualität und der langen Lebensdauer von originalen Ersatzteilen nach deutschem Standard. Wir verfügen zusätzlich über eine **ISO9001-Zertifizierung**. Wir setzen auf ein großes und breitgefächertes eigenes Sortiment, bieten aber ergänzend Produkte anderer, renommierter europäischer Ersatzteilhersteller an.



Das Unternehmen

Seit unserem Gründungsjahr 1992 bieten wir unseren Kunden eine preisgünstige Alternative zu aktuellen und langjährig bewährten Motorbaureihen namhafter, überwiegend europäischer Hersteller:

Cummins, MAN, DAF, Mercedes-Benz, Deutz, Renault Trucks, Doosan, Scania, Iveco, Volvo/Volvo-Penta

Wir verhelfen unseren Kunden weltweit dazu, Maschinen oder Nutzfahrzeuge mit Diesel- oder Gasmotoren zu reparieren oder ganz neu auszustatten. Unsere Wirtschaftlichkeit, sehr hohe Verfügbarkeit und ein an den Kunden angepasstes Service ermöglichen uns, Ihnen schnellstens beste Ware in Originalersatzteilqualität zu bieten.

Hinweise zur Nutzung des CSC Group Katalogs

CSC Group Artikelnummer

02		0300		083602	
Fabrikat		Produktgruppe		Motortyp	
01	Mercedes-Benz	0100	Kurbelgehäuse		
02	MAN	0103	Steuergehäuse		
03	Volvo / Volvo-Penta	0106	Ölwanne		
04	Deutz	0109	Shortblock		
05	Scania	0110	Zylinderlaufbuchse		
06	DAF	0111	O-Ring		
07	Iveco	0119	Zylinderlaufbuchse mit O-Ringen		
08	Renault Trucks	0120	Zylinderkopf ohne Ventile		
09	Cummins	0121	Zylinderkopfschraube		
11	Doosan	0122	Ventilführung		
		0123	Ventilsitzring		
		0129	Zylinderkopf mit Ventilen		
		0300	Kurbelwelle		
		0310	Pleuelstange		
		0311	Pleuelschraube		
		0312	Pleuelmuttern		
		0320	Kolben		
		0321	Kolbenringsatz		
		0329	Kolben/Zylinder		
		0330	Schwungrad		
		0500	Nockenwelle		
		0510	Ventilstößel		
		0511	Stößelstange		
		0519	Kipphebel - Zusammenbau		
		0520	Ventile		
		1300	Kompressor - Zusammenbau		
		1390	Hydraulikpumpe		
		1400	Saugrohr & Krümmer (allgemein)		
		1500	Kraftstoff pumpen		
		1800	Ölpumpe		
		1820	Ölkühler		
		2000	Wasserpumpe		
		2010	Wasserpumpen - Rep.Satz		
		2050	Riemenspanner		
		2051	Spannrolle		
		2052	Umlenkrolle		

CSC Group - Performance

The CSC Group GmbH is a **specialist for construction components and spare parts** for diesel and gas engines and aggregates of European manufacture in the independent aftermarket.

The company has a high degree of specialization in products with increasing needs in the advanced engine repair cycle.

Our product expertise includes:

Modern Euro 5 and gas engine applications	Short blocks
Crankcase	Crankshafts
Connecting rods	Cylinder liners
Camshaft	Valve trains
Oil cooler	Cylinder heads
Oil, Water & Hydraulic Pumps	Compressors / Parts
Flywheels and ring gears	Cylinder / Piston
Belt tensioner	And much more ...

We have a wide range of current engine types available:

Actros, Atego, Axor, TGA, Sprinter OM 651, DAF MX, CF etc.

Our articles offer a high quality, yet inexpensive, major overhaul and repair of current and proven engine series from different manufacturers. The products of the CSC Group correspond to the quality and the long service life of original spare parts according to German standards. We also have **ISO9001** certification. We rely on our own large and diverse range, but also offer products from other, well-known European spare parts manufacturers.



The Company

Since our founding in 1992, we have been offering our customers an inexpensive alternative to current and long-standing proven engine series from well-known, mainly European manufacturers:

Cummins, MAN, DAF, Mercedes-Benz, Deutz, Renault Trucks, Doosan, Scania, Iveco, Volvo / Volvo-Penta

We help our customers worldwide to repair machines or commercial vehicles with diesel or gas engines or to equip them from scratch. Our economy, very high availability and a service tailored to the customer enable us to offer you the best goods in original spare parts quality as quickly as possible.

Instructions for using the CSC Group Catalogue

CSC Group part number

02 0300 083602			
Fabrikat		Produktgruppe	
		Motortyp	
01	Mercedes-Benz	0100	crankcase
02	MAN	0103	control housing
03	Volvo / Volvo-Penta	0106	oil pan
04	Deutz	0109	shortblock
05	Scania	0110	cylinder liner
06	DAF	0111	O-Ring
07	Iveco	0119	cylinder liner with o-rings
08	Renault Trucks	0120	cylinder head without valves
09	Cummins	0121	cylinder head bolt
11	Doosan	0122	valve guide
		0123	seat insert ring
		0129	cylinder head with valves
		0300	crankshaft
		0310	connecting rod
		0311	big end bolt
		0312	big end nut
		0320	piston
		0321	piston ring set
		0329	piston/cylinder
		0330	flywheel
		0500	camshaft
		0510	valve tappet
		0511	push rod
		0519	rocker arm - Assy
		0520	valves
		1300	compressor
		1390	hydraulic pump
		1400	suction pipe & manifold (general)
		1500	fuel pump
		1800	oil pump
		1820	oil cooler
		2000	water pump
		2010	water pump – repair kit
		2050	belt tensioners
		2051	tension pulley
		2052	guide pulley

Kurbelgehäuse / Crankcases

Kurbelgehäuse / Crankcases

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Zylinderköpfe / Cylinder heads

Zylinderköpfe / Cylinder heads

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Ventilführungen / Valve guides

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Ventile / Valves

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Kurbelwellen / Crankshafts

Kurbelwellen / Crankshafts

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Zylinderlaufbuchsen / Cylinder liners

Zylinderlaufbuchsen / Cylinder liners

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Pleuelstangen / Connecting rods

Pleuelstangen / Connecting rods

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Nockenwellen / Camshafts

Nockenwellen / Camshafts

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Ventilstößel / Valve tappets

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Ölpumpen / Oil pumps

Ölpumpen / Oil pumps

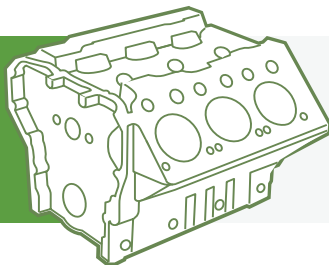
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Wasserpumpen / Water pumps

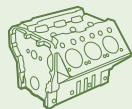
Wasserpumpen / Water pumps

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Kurbelgehäuse Crankcases

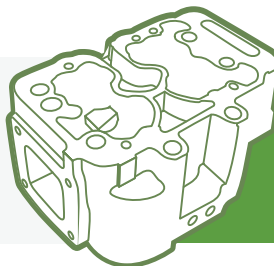


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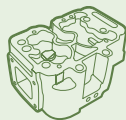


Kurbelgehäuse / Crankcases

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
B 3.9	R4 102	Konische Gewinde tapered threads	3903920
B 5.9	R 6 102	„Storm“	3919648 3935943
C 8.3	R 6 114	2 Thermostat Version 2 thermostat version	3934900 3971411
ISB 3.9	R 4 102		4089118



Zylinderköpfe Cylinder heads

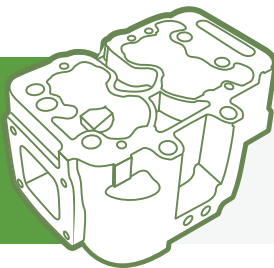


Zylinderköpfe / Cylinder heads

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
B 3.9	R 4 102	ohne Ventile without valves	3920005
B 5.9	R 6 102	ohne Ventile without valves "low swirl"	3934747
B 5.9	R 6 102	ohne Ventile without valves "high swirl"	3917287 3937458
C 8.3	R 6 114	ohne Ventile without valves	3802466 3922691 3922730 3936152 3936153 3936154 3936180 3938267 3968902 3973403 3973493 4938632
ISB 5.9	R 6 102	ohne Ventile 24 Ventile mechanische Einspritzung without valves 24 valves mechanical injection	3943627
ISC 8.3	R 6 114	ohne Ventile without valves	4936724
ISL 8.9	R 6 114	ohne Ventile 24 Ventile mechanische Einspritzung without valves 24 valves mechanical injection	4929518
ISLE 8.9	R 6 114	ohne Ventile 24 Ventile elektrische Einspritzung without valves 24 valves electrical injection	4942138

NEW

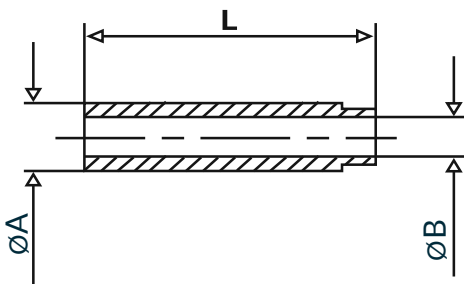
Zylinderköpfe Cylinder heads



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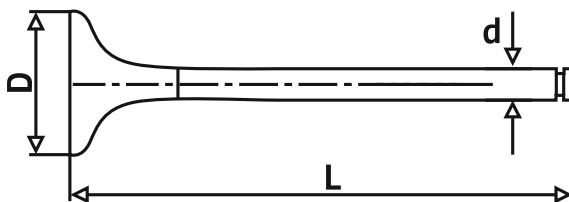
Ventilführungen / Valve guides



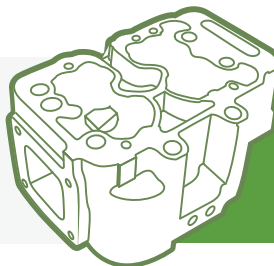
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	NEW
ISC ISL QSC QSL	R 6 114	A: 14 B: 8 L: 50 EX/IN	4934063	



Ventile / Valves



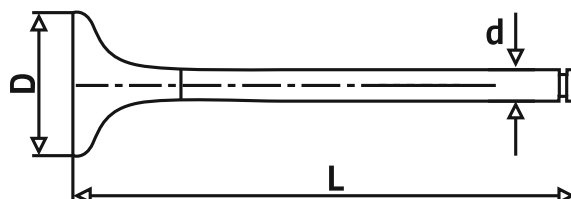
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
4B 3.9 C 4BT 3.9 6B 5.9 C 6BT 5.9 6BTA 5.9 6BTAA 5.9	R 4/6 102	D Ø: 45 mm d Ø: 8 mm L : 129 mm α: 30° Euro 2 IN	105-35615 3802005 3802355 3901117 3920867 4895187
4B 3.9 C 4BT 3.9 6B 5.9 C 6BT 5.9 6BTA 5.9 6BTAA 5.9	R 4/6 102	D Ø: 42 mm d Ø: 8 mm L : 129 mm α: 45° Euro 2 EX	105-35616 3802356 3901607 3920868 4895188



Zylinderköpfe Cylinder heads



Ventile / Valves



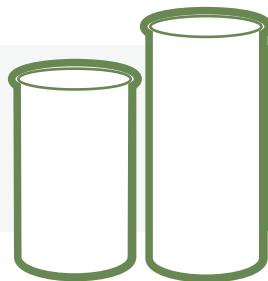
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
6C 8.3 6CT 8.3	R 6 114	D Ø: 52 mm d Ø: 9,5 mm L : 151 mm α : 30° IN	105-35617 3802275 3802463 3924472 3924492
6C 8.3 6CT 8.3	R 6 114	D Ø: 46 mm d Ø: 9,5 mm L : 151 mm α : 45° EX	105-35618 3802085 3902254 3921444
ISB 3.9 ISB 5.9	R 4/6 102	D Ø: 33 mm d Ø: 7 mm L : 124 mm α : 30° Euro 3 IN	3802924 3940735 4895052
ISB 3.9 ISB 5.9	R 4/6 102	D Ø: 33 mm d Ø: 7 mm L : 124 mm α : 45° Euro 3 EX	3802967 3940734 4895051

Kurbelwellen Crankshafts



Kurbelwellen / Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
B 3.9	R 4 102	ohne Lager without bearings	3907803
B 5.9	R 6 102	ohne Lager without bearings	3907804 3929037
C 8.3	R 6 114	ohne Lager ohne Zahnrad without bearings without gear	3910968
C 8.3 ISC 8.3	R 6 114	ohne Lager mit Zahnrad without bearings with gear	3907645 3917320 3918776 3918986
ISB 3.9	R 4 102	ohne Lager without bearings	2831067 4981226 4981640 571 12 38
ISB 4.5	R 6 107	ohne Lager without bearings	3974539
ISB 5.9	R 6 102	ohne Lager without bearings	2830476 4981227
ISB 6.7	R 6 107	ohne Lager without bearings	3968164 4934861
ISC 8.3	R 6 114	ohne Lager without bearings	3965006
ISB 8.9	R 6 114	ohne Lager without bearings	3965010 3965011



Zylinderlaufbuchsen Cylinder liners



Zylinderlaufbuchsen / Cylinder liners

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
B 3.9 B 5.9 ISB 3.9 ISB 5.9	R 4/6 102	A: 104,56 B: 102 L: 200,2 ohne Dichtringe without sealrings	286 WV 02 3904166
C 8.3 ISC 8.3 ISCL 8.9	R 6 114	A: 125,68 C: 131 L: 234 ohne Dichtringe without sealrings	3944344 3948095
ISB 4.5 ISB 6.7	R 4/6 107	A=C: 109,55 L: 200 ohne Dichtringe without sealrings	3904167
C 8.3 ISC 8.3 ISL 8.9	R 6 114	A: 125,68 C: 131 L: 234 mit Dichtringen with sealrings	3800328 3944344

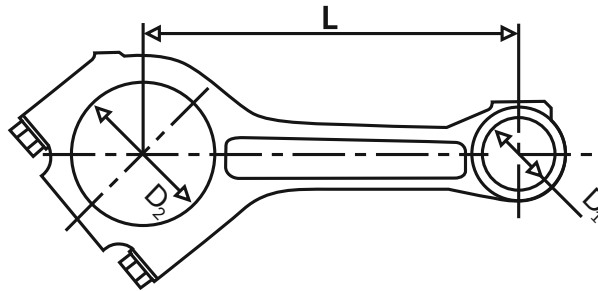
Pleuelstangen Connecting rods



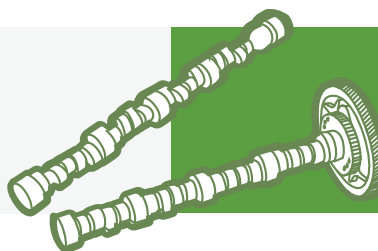
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Pleuelstangen / Connecting rods



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
B 3.9 B 5.9	R 4/6 102	D1: 40 D2: 73 L: 192 mit versetzten Fixiernasen with displaced locating lugs	3901569 3942581 4943979
C 8.3 ISC 8.3 ISCL 8.3	R 6 114	D1: 45 D2: 81 L: 216	3971394
ISB 3.9 ISB 5.9	R 4/6 102	D1: 40 D2: 73 L: 192 Trapez trapezoidal	4898808 4943979



Nockenwellen Camshafts



Nockenwellen / Camshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
B 3.9	R 4 102		3925582 3929039 3929885
B 5.9	R 6 102		3914639 3929042
C 8.3	R 6 114		3923478
C 8.3 ISC 8.3	R 6 114		3907645 3917320 3918776 3918986
ISB 3.9	R 4 102		3977547
ISB 5.9	R 6 102		3979506
ISC 8.3	R 6 114		3938163
ISB 8.9	R 6 114		3966431



Ventilstößel / Valve tappets

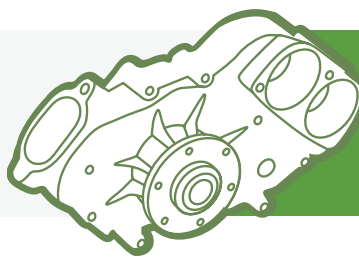
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
B 3.9 B 5.9 C 8.3	R 4/6 102/114		3931623
ISB 3.9 ISB 5.9 ISB 4.5 ISB 6.7	R 4/6 102/107	>Baujahr 2003 >year 2003	3942565
ISB 3.9 ISB 5.9 ISB 4.5 ISB 6.7	R 4/6 102/107	Baujahr 2003 > year 2003 >	3947759
ISC 8.3 ISL 8.9	R 6 114		3945866

Ölpumpen Oil pumps

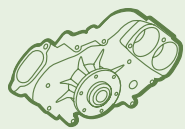


Ölpumpen / Oil pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
B 3.9	R 4 102		3926202 4939585
B 5.9	R 6 102		3926203 4939587
C 8.3	R 6 114		3415365 3930338
C 8.3	R 6 114		3966840
ISB 3.9 ISB 5.9	R 4/6 102		4897480
ISC 8.3 ISCL 8.9	R 6 114		3991123



Wasserpumpen Water pumps



Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
B 3.9 B 5.9	R 4/6 102		3286277
C 8.3	R 6 114		3802081 3806180 3913430
B 3.9 B 5.9 ISB 3.9 ISB 5.9	R 4/6 102	Verstärkte Riemenscheibe reinforced pulley	3286278 3802971 3903749 3913432
ISC 8.3 ISCL 8.9	R 6 114		3964791 3973114 4089647

Zylinderköpfe / Cylinder heads

Ventilsitzringe / Valve seat inserts	22
Ventilführungen / Valve guides	22
Ventile / Valves	23

Kurbelwellen / Crankshafts

Kurbelwellen / Crankshafts	26
Schwungräder / Flywheels	27
Zahnkränze / Ring gears	27

Zylinder/Kolben / Cylinder/Pistons

Zylinder/Kolben / Cylinder/Pistons	28
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Zylinderlaufbuchsen / Cylinder liners

Zylinderlaufbuchsen / Cylinder liners	29
Dichtringe / Sealrings	30
Abstreifringe / Scraper rings	30

Pleuelstangen / Connecting rods

Pleuelstangen / Connecting rods	31
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Kolben / Pistons

Kolben / Pistons	32
Kolbenringsätze / Piston ring sets	32

Nockenwellen / Camshafts

Nockenwellen / Camshafts	33
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Kraftstoffpumpen / Fuel pumps 34

Kompressoren / Compressors

Kompressor-Zylinderköp / Compressor-Cylinder heads 35

Kompressor-Reparatursätze / Compressor-Repair kits 36

Kompressor-Kolben / Compressor-Pistons 37

Ölpumpen / Oil pumps

Ölpumpen / Oil pumps 38

Wasserpumpen / Water pumps

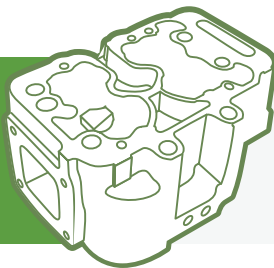
Wasserpumpen / Water pumps 39

Riemenspanner / Belt tensioners

Riemenspanner / Belt tensioners 41

Umlenkrollen / Guide pulleys 41

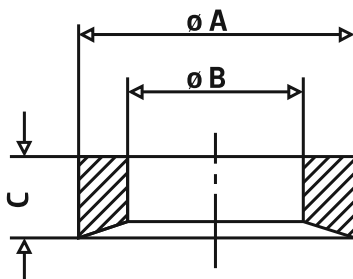
Zylinderköpfe Cylinder heads



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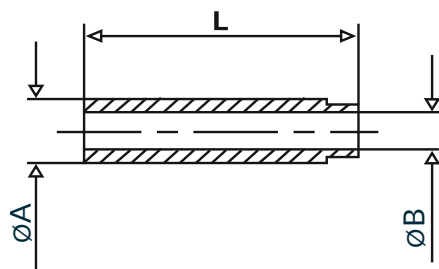
Ventilsitzringe / Valve seat inserts



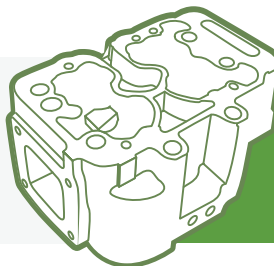
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
XF 95	R 6 130	A: 48,11 B: 39,7 C: 7 α : 20° IN	1326985	NEW
XF 95	R 6 130	A: 48,11 B: 39,7 C: 7 α : 45° EX	1346851	NEW



Ventilführungen / Valve guides



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
XE... XF...	R 6 130	A: 15,025 B: 9,02 L: 76,5 IN/EX	1313683 1628843	

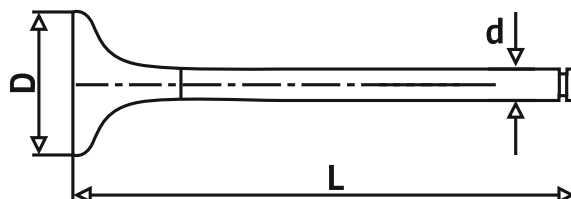


Zylinderköpfe Cylinder heads

DAF

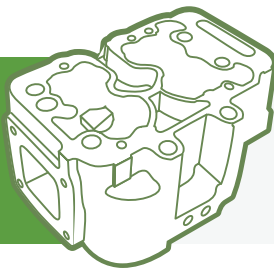


Ventile / Valves



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
CF 85 XF 95	R 6 114	D Ø: 45,5 mm d Ø: 9 mm L : 163,6 mm α: 20° IN	1603846 1684773
CF 85 /IV XF 95	R 6 114	D Ø: 45,5 mm d Ø: 9 mm L : 164,2 mm α: 20° IN	1644097
CF 85.410 DF 105.410	R 4/6 102	D Ø: 45,46 mm d Ø: 10 mm L: 169,38 mm α: 20° 1-rillig 1 groove IN	105-35648 1684513 213 VE 31786 000
CF 85.410 DF 105.410	R 4/6 102	D Ø: 42,44 mm d Ø: 10 mm L : 168,54 mm α : 30° 1-rillig 1 groove EX	105-35649 1678541 213 VA 31787 000
GR 184 S1 GR 165 S1 GR 210 S1	R 6 107	D Ø: 33 mm d Ø: 7 mm L : 124 mm α : 30° Euro 3 IN	1404919

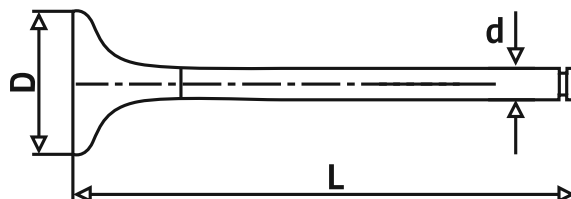
Zylinderköpfe Cylinder heads



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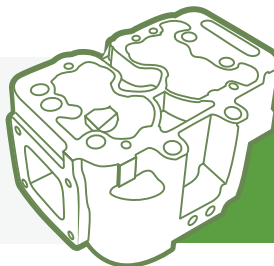


Ventile / Valves



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
GR 184 S1 GR 165 S1 GR 210 S1	R 6 107	D Ø: 33 mm d Ø: 7 mm L : 124 mm α : 45° Euro 3 EX	1404918 1409671 4895051
PE... PR...	R 6 118	D Ø: 40,5 mm d Ø: 9 mm L : 158,1 mm α : 20° IN	105-35630 1345509 85-1319
PE... PR...	R 6 118	D Ø: 37 mm d Ø: 9 mm L : 154,3 mm α : 45° EX	105-35631 1352127 86-1320
XF 95	R 6 130	D Ø: 45,5 mm d Ø: 9 mm L : 163,6 mm α : 30° 1-rillig 1 groove Euro 2 IN	1307654

NEW

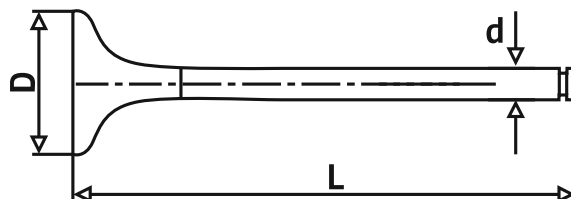


Zylinderköpfe Cylinder heads

DAF



Ventile / Valves



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
XF 95 R 6	R 6 130	D Ø: 42,5 mm d Ø: 9 mm L : 158,7 mm α: 30° 1-rillig 1 groove Euro 2 EX	1327029	NEW
XE... XF...	R 6 130	D Ø: 45,5 mm d Ø: 9 mm L : 163,6 mm α: 20° IN	105-35619 1342220 85-1313	
XE... XF...	R 6 130	D Ø: 42,5 mm d Ø: 9 mm L : 158,7 mm α: 45° EX	105-35620 1362696 1654942 86-1314	

Kurbelwellen Crankshafts



Kurbelwellen / Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
BE99C BE110C BE123C	R 4 102	ohne Lager without bearings LF45 LF55 Euro 3	1702008
CB... CD... CN... CS... CT...	R 6 102	ohne Lager without bearings F45 F55 45LF 55LF	
CE136C CE162C CE184C	R 6 102	ohne Lager without bearings LF45 LF55 Euro 3	1399631 1408257
D..825	R 6 118	ohne Lager without bearings	009 1157
FR103 FR118 FR136 FR152	R 4 107	ohne Lager without bearings LF45 LF55 Euro 5	
GR165 GR184 GR210 GR220	R 6 107	ohne Lager without bearings LF45 LF55 Euro 5	
85 CF CF 85 95 XF XF 95	R 6 130	ohne Lager induktionsgehärtet, nicht nitriert without bearings induction hardened, not nitrided	1291804 1653898
MX CF85IV XF105	R 6 130	ohne Lager without bearings	1425366 1684102 1939850



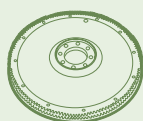
Kurbelwellen Crankshafts

DAF



Kurbelwellen / Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
WS...	R 6 130	ohne Lager zylindrischer Flansch without bearings cylindrical flange F95	087715 1297017
DKX1160 DKCL1160 DKF1160 DKFL1160	R 6 130	ohne Lager without bearings F2800 Serie 2	067 0906



Schwungräder / Flywheels

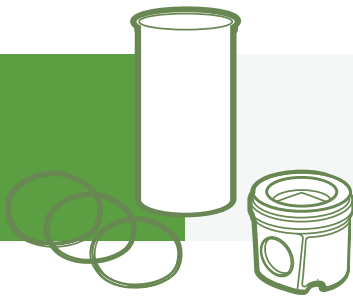
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
CF 75 CF 85 XF 105	R 6 130		1672074 1697674 1805150



Zahnkränze / Ring gears

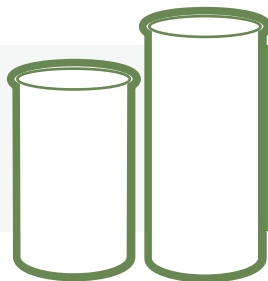
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
CF 75 CF 85 XF 105	R 6 130		1606305

Zylinder / Kolben Cylinder / Pistons



Zylinder/Kolben / Cylinder/Pistons

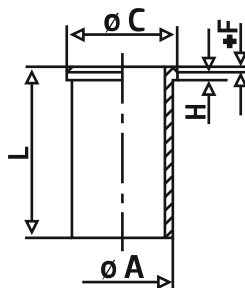
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	NEW
XF 250 M XF 280 M XF 315 M XF 355 M	R 6 130		213 70 90 OEG	



Zylinderlaufbuchsen Cylinder liners

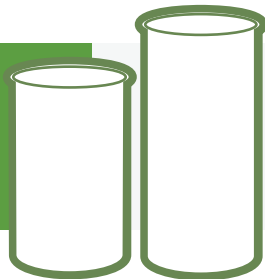


Zylinderlaufbuchsen / Cylinder liners



Motor Typ Engine type	Zylinder No $\varnothing$ mm	Bemerkung Comment	Referenz Reference
DK...1160 LT... WS... XE... XF..	R 6 130	A: 136,02 C: 143,6 L: 288,3 H+F: 10,04	1699 329 213 WT 03 241 054 394 080 396 080 5382 000
MX 265/300/340/375 MX-13 265/303/340/375	R 6 130	Euro 5/6 mit Abstreifring ohne Dichtringe with scraper ring without sealrings	1696993 1812652 1819534 18497719 1865154 213 LW 00100
MX 265/300/340/375 MX-13 265/303/340/375	R 6 130	Euro 5/6 mit Abstreifring mit Dichtringen with scraper ring with sealrings	1696993 1812652 1819534 1849719 1865154 213 LW 00100
PE... RS 180, 200, 222	R 6 118	A: 123,5 C: 133,6 L: 262,0 H+F: 10,06	1298412 1340541 1622357 213 WT 09

Zylinderlaufbuchsen Cylinder liners



Dichtringe / Sealrings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
MX 265/300/340/375 MX-13 265/303/340/375	R 6 130	Dichtringsatz, besteht aus: set of sealrings, consists of: 1 x O-Ring 1603 977 2 x O-Ring 1603 978	



Abstreifringe / Scraper rings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
MX 265/300/340/375 MX-13 265/303/340/375	R 6 130		1734601

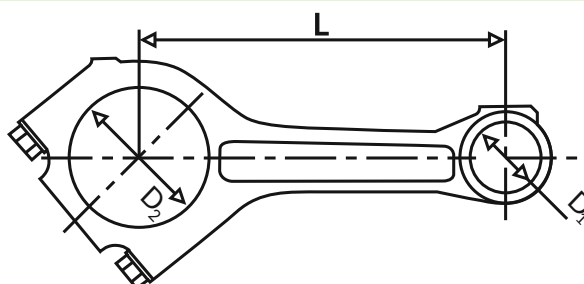


Pleuelstangen Connecting rods

DAF



Pleuelstangen / Connecting rods



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
BE99C BE110C BE123C CE136C CE162C CE184C	R 4/6 102	D1: 40 D2: 73 L: 192 Trapez trapezoidal LF45 LF55 Euro 3	1403527
CB... CD... CN... CS... CT...	R 6 102	D1 Ø: 40 D2 Ø: 73 L: 192 LF45 LF55	

Kolben Pistons



CSC Group GmbH



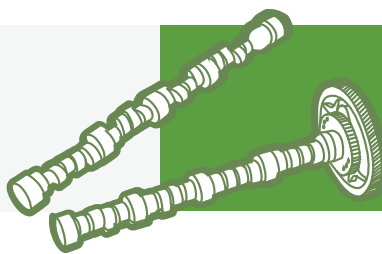
Kolben / Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	NEW
XF 250 M XF 280 M XF 315 M XF 355 M	R 6 130		213 70 00 OEG	



Kolbenringsätze / Piston ring sets

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	NEW
WS 222 L WS 242 /L WS 259 WS 268 /G/M WS 282 WS 295 /L WS 315 L XE 250 C XE 280 C/C1 XE 315 C/C1 XE 355 C1 XE 390 C/C1 XF 250 M XF 280 M	R 6 130	Höhe Ring 1 - 4mm Höhe Ring 2 - 3,16mm Höhe Ring 3 - 4 mm height ring 1 - 4mm height ring 2 - 3,16mm height ring 3 - 4 mm für Kolben / for piston: 06 0320 XF0000 - 213 70 00 OEG		
WS 222 G WS 225 WS 242 G/L WS 259 WS 268 G/L/M WS 295 G/L/M WS 315 G/L/M XE 250 C XE 280 C XF 250 M XF 315 M	R 6 130	Höhe Ring 1 - 4mm Höhe Ring 2 - 3,16mm Höhe Ring 3 - 4 mm height ring 1 - 4mm height ring 2 - 3,16mm height ring 3 - 4 mm für Kolben / for piston: 06 0320 WS0000 - 213 65 00 OEG		



Nockenwellen Camshafts

DAF



Nockenwellen / Camshafts

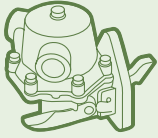
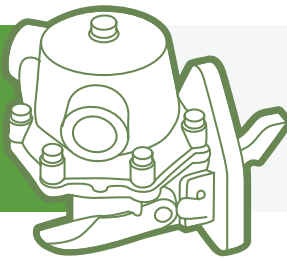
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
XE390C XE390C1 XF280M XF315M XF355M	R 6 130	85CF Euro 2 95XF Euro 2 CF85 Euro 3 XF95 Euro 3	0371646 1335373 1371646 1395378 1609221 1615597
WS...	R 6 130	F95	0398560 1309623 1306923 1602127



Ventilstößel / Valve tappets

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DK..1160	R 6 130		030 6010 1736820
XE... XF...	R 6 130	Rollenstößel roller tappet 85CF Euro 2 95XF Euro 2 CF85 Euro 3 XF95 Euro 3	1325269 1386750 1456999

Kraftstoffpumpen Fuel pumps



Kraftstoffpumpen / Fuel pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
XF 95	R 6 130		683 694 1439549 542 0489 10 542 0555 10



Kompressoren Compressors

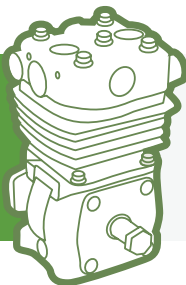
DAF



Kompressor-Zylinderköp / Compressor-Cylinder heads

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
XE... XF...	R 6 130	95XF CF75 CF85 mit Ventilplatte für Doppelkompressor with valve plate for double compressor 1310523 1451651 Ø 75 mm	1331137 1335748 1458906
XE... XF...	R 6 130	CF85 XF85 mit Ventilplatte für Doppelkompressor with valve plate for double compressor 1736785 Ø 75 mm	1743267
XE... XF...	R 6 130	CF85 XF85 mit Ventilplatte für Doppelkompressor with valve plate for double compressor 162844 1604420 Ø 75 mm	1737654
MX...	R 6 130	XF105 mit Ventilplatte für Doppelkompressor with valve plate for double compressor 1681561 1687079 1696197 Ø 85 mm	1679247 912 518 920 2

Kompressoren Compressors



Kompressor-Reparatursätze / Compressor-Repair kits

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
XE... XF...	R 6 130	XF95 CF85 Dichtungssatz zu Zylinderköpfen gasket set for cylinder heads 06 1320 XF9501 - 1743267 06 1320 XF9502 - 1737654 Ø 75 mm	683 694 1439549 542 0489 10 542 0555 10
XE... XF...	R 6 130	95XF CF75 CF85 Dichtungssatz zu Zylinderkopf gasket set for cylinder head 06 1320 XF9500 - 1458906 Ø 75 mm	1331146 911 504 003 2
XE... XF...	R 6 130	95XF XF95 CF75 CF85 Ventilsatz zu Zylinderköpfen 1458906 06 1320 XF9500 - 1743267 valve set for cylinder heads 1458906 06 1320 XF9500 - 1743267	1331139 1331140 1331141



Kompressoren Compressors

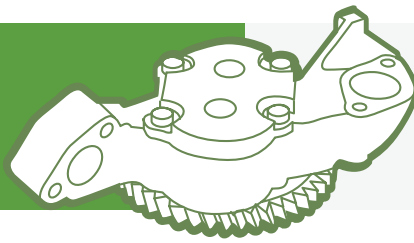
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Kompressor-Kolben / Compressor-Pistons

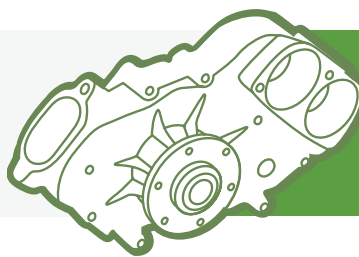
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
XE... XF...	R 6 130	95XF XF95 CF75 CF85 für Doppelkompressor for double compressor 1310523 1451651 1736785 162844 1604420 Ø 75 mm	0513860
MX...	R 6 130	XF105 für Doppelkompressor for double compressor 1681561 1687079 1696197 Ø 85 mm	1283781

Ölpumpen Oil pumps



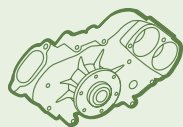
Ölpumpen / Oil pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DKV1160 DKX1160 DKX1160ATI DKZ1160 DKZ1160ATI WS...	R 6 130	F3300/3600 F95	680 705
XE... XF...	R 6 130	F 85 F 95 XF 95 95 XF	682 560
XE... XF... WS...	R 6 130	85CF 95XF F95 CF85 XF95	683 322



Wasserpumpen Water pumps

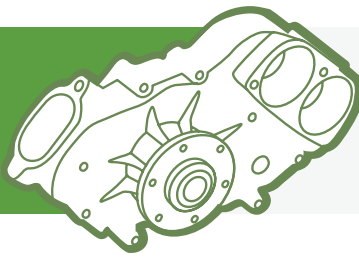
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Wasserpumpen / Water pumps

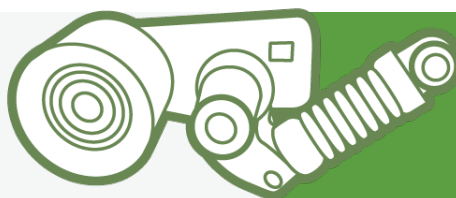
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
CB... CN... CS... CT...	R 6 102	F45 F55	139 9689
DK1160 DK...1160 DKX1160 DKZ1160 DKZ1160ATI KV1160 KS1160	R 6 130	Lüfterantrieb elektrisch fan drive electric F2800 F2900 F3200 F3300 F3600	1920 0100 288 619 506 109 516 724 517 097 682 260
DK1160 DK...1160 DKX1160 DKZ1160 DKZ1160ATI KV1160 KS1160	R 6 130	Lüfterantrieb Visco-Kupplung fan drive visco-clutch F2800 F2900 F3200 F3300 F3600	1920 0101 680 156 682 262
65 CF CF 65 F 65/75/85 LF 45/55	R 6 104	Flügelrad impeller Ø 135mm	1426628 683 585
CF 65 SF 75IV	R 6 107	Euro 4/5	1734841 1920 0115
MX...	R 6 130	CF85 XF105	1 664 762 1 778 280 1 828 162 931 147
PE... PF... XE...	R 6 118/130	CF75 CF85 XF95	1441060 1609854 683 580
PF... RS...	R 6 118	F75 75CF	683 338
WS 242 L WS 268 L WS 295 WS 315 G	R 6 130	Einbauhöhe daylight 145,5 mm	372 896 681 653 682 258 682 968
RS... XF...	R 6 130	75CF 85CF 95XF	063 225 1609871 683 225 683 386

Wasserpumpen Water pumps



Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
XE... XF...	R 6 130	85CF 95XF CF85 XF95	1282029 1399150 1399336 1609853 272 508 683 579



Riemenspanner Belt tensioners

DAF



Riemenspanner / Belt tensioners

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
CF 85IV XF 95 XF 105	R 6 130	Breite / width 31 mm Außen / outer Ø 70 mm	1695242	NEW
CF 85 XF 95	R 6 130	Breite / width 32 mm Außen / outer Ø 85 mm	1628148	NEW
CF 85IV XF 95 XF 105	R 6 130	Breite / width 38 mm Außen / outer Ø 70 mm, 78 mm	1809098	NEW



Umlenkrollen / Guide pulleys

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
CF 85IV XF 95 XF 105	R 6 130	Breite / width 38 mm Außen / outer Ø 78 mm Außengewinde / outer thread: M10 x 1,5 Metall / metal	1638696	NEW



Shortblocks

Shortblocks

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Kurbelgehäuse / Crankcases

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Zylinderköpfe / Cylinder heads

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Kurbelwellen / Crankshafts

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Zylinder/Kolben / Cylinder/Pistons

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Zylinderlaufbuchsen / Cylinder liners

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Pleuelstangen / Connecting rods

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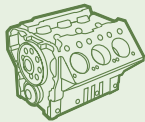
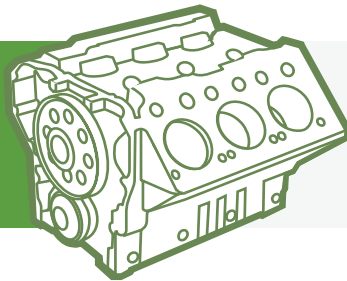
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Ölkühler / Oil coolers	78
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Shortblocks Shortblocks

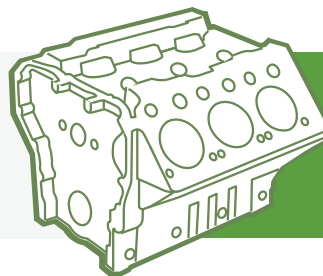


Shortblocks

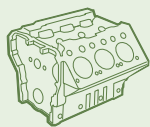
Die exakte Motorspezifikation ermitteln wir anhand Ihres Fahrzeug-Identifizierungs-Codes und/oder Ihrer Motornummer!

We determine the precise engine specifications from your vehicle identification number (VIN) and/or your engine serial number!

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
BF6M1013	R 6 108	ohne Zylinderköpfe without cylinder heads	
BF6M1013	R 6 108	mit Zylinderköpfen with cylinder heads	
BF6M1013EC	R 6 108	ohne Zylinderköpfe without cylinder heads	
BF6M1013EC	R 6 108	mit Zylinderköpfen with cylinder heads	
BF6M2012C	R 6 101	ohne Zylinderköpfe without cylinder heads	
BF6M2012C	R 6 101	mit Zylinderköpfen with cylinder heads	
TCD6L2012	R 6 101	ohne Zylinderköpfe without cylinder heads	
TCD6L2012	R 6 101	mit Zylinderköpfen with cylinder heads	
BF6M2013C	R 6 98	ohne Zylinderköpfe without cylinder heads	
BF6M2013C	R 6 98	mit Zylinderköpfen with cylinder heads	



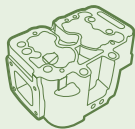
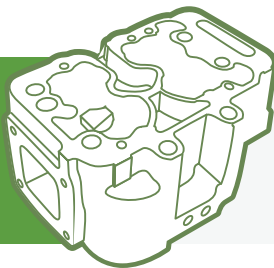
Kurbelgehäuse Crankcases



Kurbelgehäuse / Crankcases

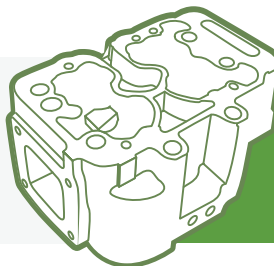
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
F4L912 F4L912 W	R 6 100		0415 6243 0423 1744
F6L912 F6L912 W F6L913	R 6 100/102		0223 9970 0415 6224
F6L912 F6L912 W F6L913 BF6L913 T	R 6 100/102	Hauptlager main bearing Ø 70 mm	0415 6226 0415 8919
BF6L913 BF6L913 C	R 6 102	Hauptlager main bearing Ø 75 mm	0415 6259 0415 8915
BF4M1013	R 4 108	mit Zylinderlaufbuchsen with cylinder liners	0420 9414 0428 2829
BF4M1013 TCD4L2013 2V TD4L2013 2V	R 4 108	mit Zylinderlaufbuchsen with cylinder liners	0420 9413
BF6M1013C/CP BF6M1013E/EC/ECP BF6M1013FC BF6M1013M/MC/MCP	R 6 108		0420 9415 0428 2825
BF6M1013	R 6 108	mit Zylinderlaufbuchsen with cylinder liners	0420 9416 0425 9810 0428 2826
BF4M2012 BF4M2012 C	R 4 101		0428 9951 0429 6581
BF6M2012 BF6M2012 C	R 6 101		0425 4635 0428 2838 0428 9953 0429 6583
TCD6L2013	R 6 108		0490 4406 0490 5832 0490 7535 0491 4032

Zylinderköpfe Cylinder heads



Zylinderköpfe / Cylinder heads

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D226 B TD226 B	R 3/4/6 105	mit Ventilen Einlassventil 30° with valves inlet valve 30°	1219 1007 1302 8589
FL 413F FL 413FR	R 5/6 V 6/8/10/12	mit Ventilen with valves	0214 9666 0414 6743 0418 9187 0242 3567
FL413 FW FL413 FWR	R 4/6 V 6/12 125	Brennkammer 154 mm combustion chamber 154 mm	0242 7944 0242 7953 0292 9105 0418 8116 0418 8736 0418 8737 0424 0464
FL 513 FL 513L	V 8/10/12	mit Ventilen with valves	0418 6151 0418 8758 0242 3031
FL912 FL913 BFL913	R 2/3/4/5/6 100/102	mit Ventilen with valves	0415 8537 0423 0612 0423 1662 0423 6181
BFL913 BFL913 C	R 4/6 102	mit Ventilen with valves	0415 8635 0415 9481 0423 2109 0423 2118
BF4M1013	R 4 108	mit Ventilen with valves	0425 5259 0425 5291 0425 5949
BF6M1013	R 6 108	mit Ventilen with valves	0425 8234
TCD2013	R 6 108	mit Ventilen with valves	0490 0635 0490 2632 0490 2869 0490 4886 0490 5686 0490 5941 0491 0979

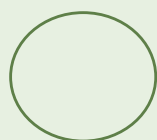


Zylinderköpfe Cylinder heads



Kipphebel / Rocker arms

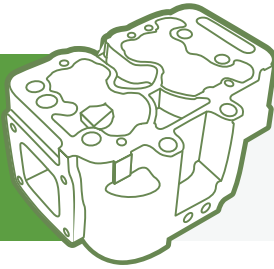
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
F1L511 F2L511 FL912 FL913 BFL913	R 2/3/4/5/6 100/102		0223 6736



Ausgleichsringe / Shims

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
FL511 FL912 FL912 W FL913 BFL913 BFL913 C BFL913 T	R 1/2/3/4/5/6 100/102	H: 1,1 I: 102,7 Dichtring Zylinderkopf shim cylinder head	0223 0216 0415 7654

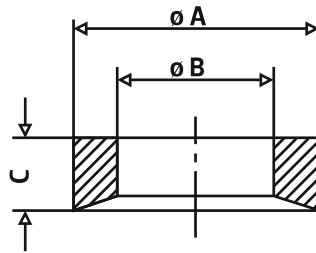
Zylinderköpfe Cylinder heads



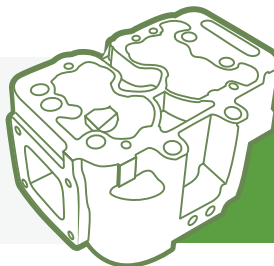
CSC Group GmbH



Ventilsitzringe / Valve seat inserts



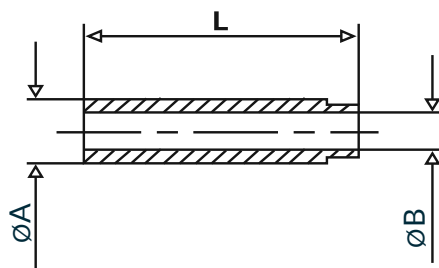
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
TCD2013	R 6 108	A: 36,8 B: 28,4 C: 7,5 α : 30 IN	0490 0196 0490 0631 20789708 20833927
TCD2013	R 6 108	A: 39,3 B: 31,2 C: 7,5 α : 45° EX	0425 7717 0490 0636 20789701 20833930



Zylinderköpfe Cylinder heads

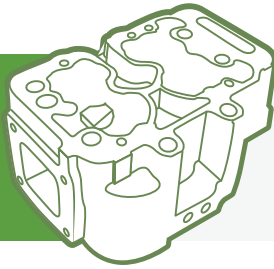


Ventilführungen / Valve guides



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D226 D226 B TD226 TD226 B	R 3/4/6 105	IN	1216 0262	NEW
D226 D226 B TD226 TD226 B	R 3/4/6 105	EX	1216 0263	NEW
FL511 FL912/W FL913/G BFL913/C/T	R 1/2/3/4/5/6 100/102	A: 15 B: 8 C: 57,7 IN/EX	0223 2528	
FL511 FL912/W FL913/G BFL913/C/T	R 3/4/5/6 100/102	A: 15,20 B: 8 L: 57,5 Übermaß +0,20 oversize +0,20 IN/EX	0223 3020	
FL511 FL912/W FL913/G BFL913/C/T	R 3/4/5/6 100/102	A: 15,50 B: 8 L: 57,5 Übermaß +0,50 oversize +0,50 IN/EX	0223 3021	
BFM1013 TCD2013 2V	R 4/6 108	A: 15 B: 9 L: 62,75 IN/EX	0420 1238 0450 1978 20405897	
BFM1015 TCD2015 TCG2015	V 6/8 132	A: 15 B: 8 L: 66 IN/EX	0422 0708	

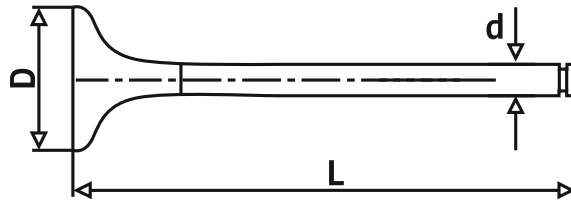
Zylinderköpfe Cylinder heads



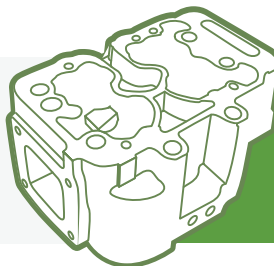
CSC Group GmbH



Ventile / Valves



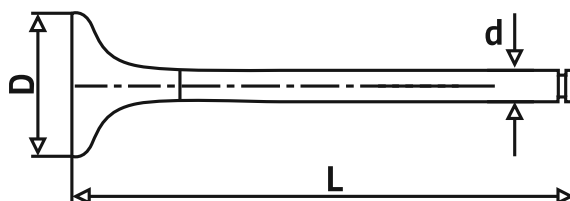
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D226 D226 B TD226 B	R 3/4/6 105	D Ø: 47 mm d Ø: 9 mm L: 117 mm α: 30° 3-rillig 3 grooves IN	1215 9604
D226 D226 B TD226 B	R 3/4/6 105	D Ø: 43 mm d Ø: 9 mm L: 117 mm α: 45° 3-rillig 3 grooves EX	1215 9605
D226 D226 B TD226 TD226 B TD226 C	R 3/4/6 105	D Ø: 47 mm d Ø: 9 mm L: 117 mm α: 30° 3-rillig 3 grooves IN	1215 9606
D226 D226 B TD226 TD226 B TD226 C	R 3/4/6 105	D Ø: 43 mm d Ø: 9 mm L: 117 mm α: 45° 3-rillig 3 grooves EX	1215 9608



Zylinderköpfe Cylinder heads

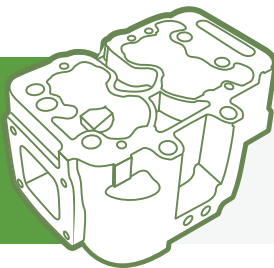


Ventile / Valves

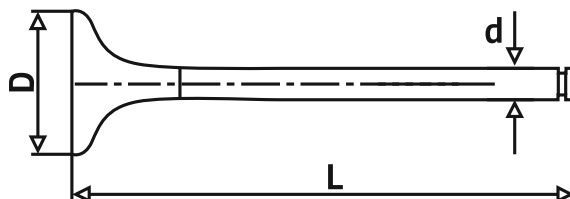


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
FL912 FL913 BFL913 F1L511 F2L511	R 1/2/3/4/5/6 100/102	D Ø: 43 mm d Ø: 8 mm L: 133 mm α: 45° 1-rillig 1 groove IN	0415 3629 0415 3773 099 VE 30670 000
FL912 FL913 BFL913 F1L511 F2L511	R 1/2/3/4/5/6 100/102	D Ø: 37 mm d Ø: 8 mm L: 133 mm α: 45° 1-rillig 1 groove EX	0213 7300 0415 3696 0415 3697 099 VA 30671 000
FL912 FL913 BFL913 F1L511 F2L511	R 1/2/3/4/5/6 100/102	D Ø: 43 mm d Ø: 8 mm L: 133 mm α: 45° 1-rillig 1 groove IN	00 0830 7262 0213 7301 0213 7457 0415 3631 099 VE 30670 100
FL 912 FL 913 BFL 913 F 1L511 F 2L511	R 1/2/3/4/5/6 100/102	D Ø: 43 mm d Ø: 8 mm L : 133 mm α: 45° 3-rillig 3 grooves IN	0415 9136 0415 9138

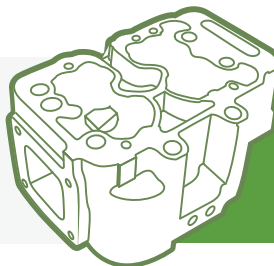
Zylinderköpfe Cylinder heads



Ventile / Valves



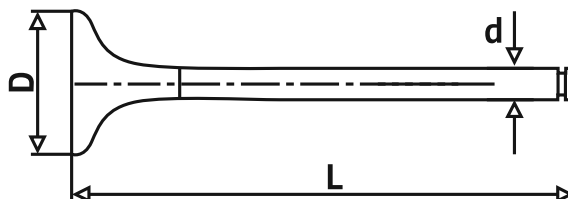
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
FL912 FL913 FL914	R 3/4/5/6 100/102	D Ø: 45 mm d Ø: 8 mm L : 133 mm α: 45° 3-rillig 3 grooves IN	0423 1479 0423 4952
FL912 FL913 BFL913 F1L511 F2L511	R 1/2/3/4/5/6 100/102	D Ø: 37 mm d Ø: 8 mm L : 133 mm α: 45° 1-rillig 1 groove EX	0213 7300 0223 7221 0337 1762 0337 1776 0415 3697
BFL913 BFL913 C BFL913 T FL914 BFL914 BFL914 C	R 4/6 102	D Ø: 43 mm d Ø: 8 mm L : 133 mm α: 30° 3-rillig 3 grooves IN	0415 3455 0415 9140
FL511 FL912 FL912 W FL913 BFL913 BFL913 T BFL913 C FL914	R 1/2/3/4/5/6 100/102	D Ø: 37 mm d Ø: 8 mm L : 133 mm α: 45° 3-rillig 3 grooves EX	0415 9137 0415 9139 0423 1804 099 VA 31025 000



Zylinderköpfe Cylinder heads

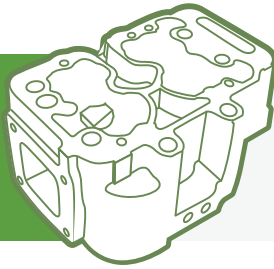


Ventile / Valves

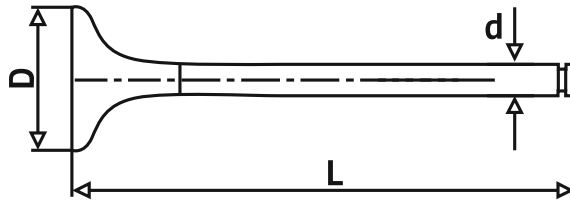


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
FL1011 FM1011	R 2/3/4 91	D Ø: 40 mm d Ø: 8 mm L : 124,7 mm α: 45° 3-rillig 3 grooves IN	0417 0898 0427 1175
DL1011 BFL1011 FM1011 BFM1011	R 2/3/4 91	D Ø: 35 mm d Ø: 8 mm L : 124,7 mm α: 45° 3-rillig 3 grooves EX	0210 8184 0417 0899 0417 8158
BF3M1011 BF3M1011F BF4M1011F	R 3/4 91	D Ø: 41,1 mm d Ø: 8 mm L : 124,7 mm α: 45° 3-rillig 3 grooves IN	0428 0048 0428 0350
BF3M1011 BF3M1011F BF4M1011F	R 3/4 91	D Ø: 41,5 mm d Ø: 8 mm L : 124,7 mm α: 30° 3-rillig 3 grooves IN	0428 0052 0428 0404

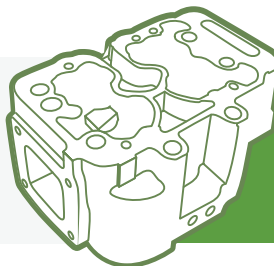
Zylinderköpfe Cylinder heads



Ventile / Valves



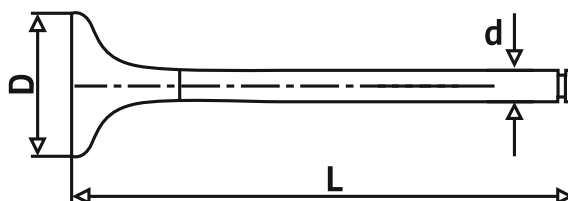
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
BF3M1011 BF3M1011F BF4M1011F	R 3/4 91	D Ø: 35,4 mm d Ø: 8 mm L: 124,7 mm α: 45° 3-rillig 3 grooves EX	0428 0049
BFM1012	R 4/6 94	D Ø: 41,7 mm d Ø: 8 mm L: 124,7 mm α: 30° 3-rillig 3 grooves IN	0420 8095 0425 5216 0428 3374
BFM1012	R 4/6 94	D Ø: 35,9 mm d Ø: 8 mm L: 124,7 mm α: 45° 3-rillig 3 grooves EX	0420 8096 0425 5217 0428 3375
BFM1013 C BFM1013 E BFM1013 EC BFM1013 ECP	R 4/6 108	D Ø: 48 mm d Ø: 9 mm L: 139 mm α: 30° 3-rillig 3 grooves IN	0420 4014 0425 5254 0428 3380 099 VE 31270 000



Zylinderköpfe Cylinder heads

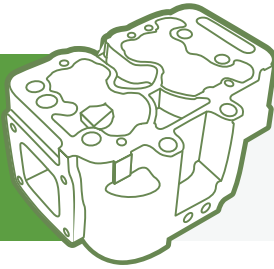


Ventile / Valves

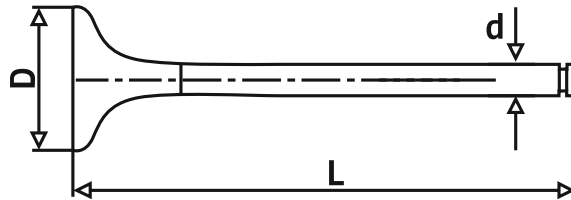


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
BFM1013 C BFM1013 E BFM1013 EC BFM1013 ECP	R 4/6 108	D Ø: 42 mm d Ø: 9 mm L : 139 mm α: 45° 3-rillig 3 grooves EX	0420 4015 0425 5255 0428 3381 099 VA 31271 000
BFM1013 FC TCD2013 2V	R 4/6 108	D Ø: 48 mm d Ø: 9 mm L : 135,5 mm α: 30° 3-rillig 3 grooves IN	0428 3708 0428 5263
BFM1013 FC TCD2013 2V	R 4/6 108	D Ø: 42,9 mm d Ø: 9 mm L : 135,5 mm α: 45° 3-rillig 3 grooves EX	0428 3709 0428 5957
BFM1015 TCD2015	V 6/8 132	D Ø: 46 mm d Ø: 8 mm L : 133 mm α: 30° 3-rillig 3 grooves IN	0422 0143 0422 6413

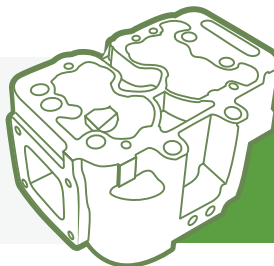
Zylinderköpfe Cylinder heads



Ventile / Valves



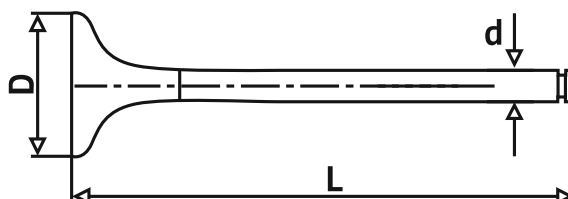
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
BFM1015 TCD2015	V 6/8 132	D Ø: 42 mm d Ø: 8 mm L : 133 mm α: 45° 3-rillig 3 grooves EX	0422 0142 0422 6412
BFM2012 TCD2012 2V	R 4/6 101	D Ø: 41 mm d Ø: 8 mm L: 119,3 mm α: 30° 3-rillig 3 grooves IN	0425 4284 0425 4934
BFM2012 TCD2012 2V	R 4/6 101	D Ø: 36,0 mm d Ø: 8 mm L: 119,4 mm α: 45° 3-rillig 3 grooves EX	0425 4285 0425 4935
TCD2012 2V	R 4/6 101	D Ø: 44,5 mm d Ø: 8 mm L: 121,2 mm α: 30° 3-rillig 3 grooves IN	0428 5985



Zylinderköpfe Cylinder heads

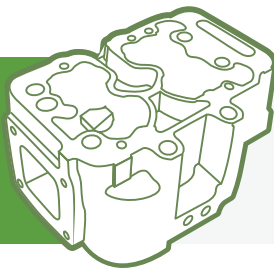


Ventile / Valves

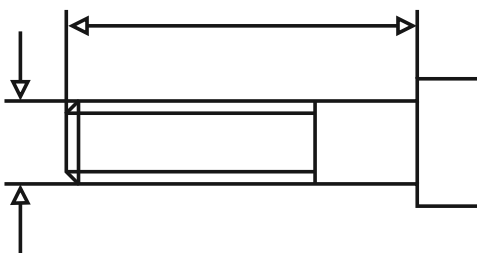


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
TCD2012 2V	R 4/6 101	D Ø: 38,8 mm d Ø: 8 mm L: 121,2 mm α: 45° 3-rillig 3 grooves EX	0428 5986 2079 8533 20798533
TCD2013 4V	R 4/6 108	D Ø: 38,2 mm d Ø: 8 mm L: 145,9 mm α: 30° 3-rillig 3 grooves IN	0490 0685 0490 3005
TCD2013 4V	R 4/6 108	D Ø: 35,8 mm d Ø: 8 mm L: 145,9 mm α: 45° 3-rillig 3 grooves EX	0490 0686 0490 3006

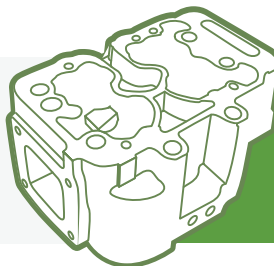
Zylinderköpfe Cylinder heads



Zylinderkopfschrauben / Cylinder head bolts



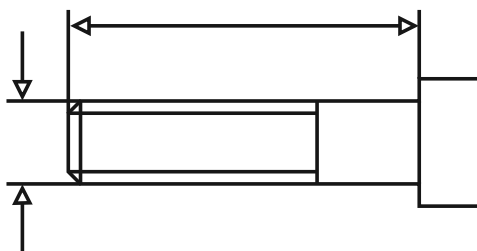
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
FL912 FL912 W FL913 BFL913 BFL913 T FL914	R 2/3/4/5/6 100/102	M12 x 210 mm 4 Stück/Zylinderkopf 4 pcs./cylinder head	0210 1681
BFL913 BFL913 C BFL914 BFL914 C	R 3/4/6 102	M12 x 217 mm 4 Stück/Zylinderkopf 4 pcs./cylinder head	0223 8632
BF/F1011 BF/F2011	R 2/3/4 91	M14 x 2 x 150-10.9	0427 0815
BFM1012 BFM2012 TCD2012 2V	R 4/6 94/101	M16 x 126 mm für 4 Zylinder: 5 Stück/Zylinderkopf für 6 Zylinder: 7 Stück/Zylinderkopf for 4 cylinder: 5 pcs./cylinder head for 6 cylinder: 7 pcs./cylinder head	0425 1250
BFM1012 BFM2012 TCD2012 2V	R 4/6 94/101	M12 x 1,75 x 108 mm für 4 Zylinder: 13 Stück/Zylinderkopf für 6 Zylinder: 19 Stück/Zylinderkopf for 4 cylinder: 13 pcs./cylinder head for 6 cylinder: 19 pcs./cylinder head	0425 1251



Zylinderköpfe Cylinder heads



Zylinderkopfschrauben / Cylinder head bolts



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
BFM1013 TCD2013 2V	R 4/6 108	M14 x 2 x 141 mm für 4 Zylinder: 18 Stück/Zylinderkopf für 6 Zylinder: 26 Stück/Zylinderkopf for 4 cylinder: 18 pcs./cylinder head for 6 cylinder: 26 pcs./cylinder head	0420 2005
BFM1015 TCD2015 TCG2015	V 6/8 132	M16 x 1,5 x 203,7 mm 4 Stück/Zylinderkopf 4 pcs./cylinder head	0422 0626 0426 1782 0426 3796
TCD4L2013 4V TCD6L2013 4V	R 4/6 108	M15 x 2,0 x 133 mm	0490 0633
TCD4L2013 4V TCD6L2013 4V	R 4/6 108	M15 x 2,0 x 172 mm	0490 0634
D226 D226 B TD226 TD226 B	R 3/4/6 105	M14 x 2 x 158 mm 4 Stück/Zylinderkopf 4 pcs./cylinder head	0490 1316

NEW



Kurbelwellen / Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D226-4 D226 B-4 TD226 B-4 TD226 C-4	R 4 105	ohne Lager without bearings	1218 9717 1227 2493
TD226 B-6 TBD226 B-6 TBD226 BL-6	R 6 105	ohne Lager without bearings	1218 9720 1227 2501
D226-6 D226 B-6 D226 C-6	R 6 105	ohne Lager without bearings	1218 9719 1227 2449 1227 2497 1227 2499
F8L413 F8L513	V 8 125/128	ohne Lager without bearings	0418 8957 0418 2178 0242 3830 0242 7392
F4L912 F4L912 W	R 4 100	ohne Lager without bearings	0415 2903
F4L912	R 4 100	ohne Lager mit Zahnrad für Massenausgleichsgetriebe without bearings with gear for mass balance	0292 9339
F6L912 F6L912 W	R 6 100	ohne Lager without bearings	0415 1011
F4L913 BF4L913 BF4L913 T	R 4 102	ohne Lager Hauptlager Ø 70 mm without bearings main bearing Ø 70 mm	0415 1013 0223 7426
F6L913 BF6L913 BF6L913 T	R 6 102	ohne Lager Hauptlager Ø 70 mm without bearings main bearing Ø 70 mm	0213 9148 0293 1056
BF6L913 BF6L913 C	R 6 120	ohne Lager Hauptlager Ø 75 mm without bearings main bearing Ø 75 mm	0292 9345



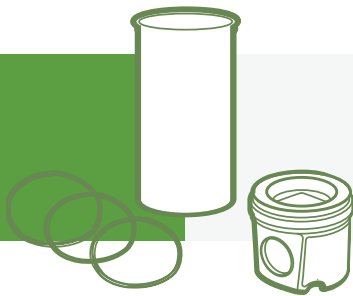
Kurbelwellen Crankshafts



Kurbelwellen / Crankshafts

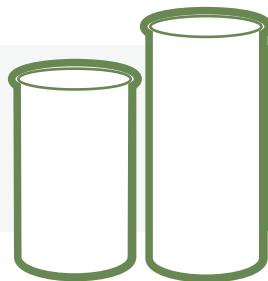
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
BF4M1013 TCD4L2013 2V TC4L2013 2V	R 4 108	ohne Lager without bearings	0425 6816 0429 4257 0429 9259
BF6M1013 TCD6L2013 2V	R 6 108	ohne Lager without bearings	0292 9960 0293 1508 0425 6818 0428 4997 0429 4255 0450 1008
TCD4L2012 2V TCD4L2012 4V	R 4 101	ohne Lager without bearings	0428 4384 0429 2805 0450 0523 0450 2706
TCD6L2012 2V TCD6L2012 4V	R 6 101	ohne Lager without bearings	0428 4386 0429 2806 0450 2707
BF6M2012C	R 6 101	ohne Lager without bearings	0429 2804 0450 2838

Zylinder / Kolben Cylinder / Pistons



Zylinder/Kolben / Cylinder/Pistons

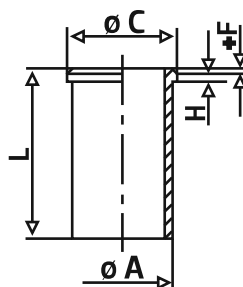
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
TD226-B	R 3/4/6 105	besteht aus: consists of: 04 0320 226000 - 1227 2091 OEG 04 0119 226000 - 1215 9367	93 093 960
FL912 FL912 D	R 2/3/4/5/6 100	besteht aus: consists of: 04 0320 912003 - 099 39 00 04 0110 912001 - 099 WR 28 3-Ring - 5 mm Ölring 3-ring - 5 mm oil ring	0292 8142 099 39 90 099 39 92 92 815 960
FL912	R 2/3/4/5/6 100	4-Ring 4-ring	0292 5956 099 33 90 91 395 961
BF6M1013 CP BF6M1013 EC BF6M1013 ECP BF6M1013 FC	R 6 108	besteht aus: consists of: 04 0320 101300 - 101 93 90 OEG 04 0119 101300 - 0425 3771	101 93 90 OEG



Zylinderlaufbuchsen Cylinder liners

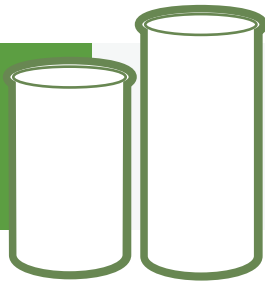


Zylinderlaufbuchsen / Cylinder liners



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D226 D226 B TD226 B TD226 C	R 3/4/6 105	A: 115 C: 123 L: 213 H+F: 8+1 ohne Dichtringe without sealrings	1215 9367 151 WN 27 89 335 110
D226 D226 B TD226 B TD226 C	R 2/3/4/5/6 105	A: 115 C: 123 L: 213 H+F: 8+1 mit Dichtringen with sealrings	1215 9367
FL912/W	R 2/3/4/5/6 100	A: 110 C: 120 L: 222,3 H+F: 137,3	0223 1924 0415 7756 099 WR 08 89 005 110
FL912/D/W	R 2/3/4/5/6 100	A: 110 C: 120 L: 222,3 H+F: 136,8	0423 1497 099 WR 28 89 495 110
BFL913 BFL913 C BFL914 BFL 914 C	R 4/6 102	A: 110 C: 124,5 L: 220,4 H+F: 134,9	0423 1519 099 WR 27 89 496 110
FL913 BFL913 BFL913 T FL914	R 3/4/6 102	A: 110 C: 120 L: 222,3 H+F: 136,8	0415 6586 0423 1513 099 WR 29 88 684 110 89 494 110
FL1011 BFL1011 FM1011 BFM1011	R 2/3/4 91	A: 94,015 C: 99 L: 175,5 H+F: 4,56 ohne Dichtringe without sealrings	0417 0347 0417 9444 099 WT 26 89 423 110

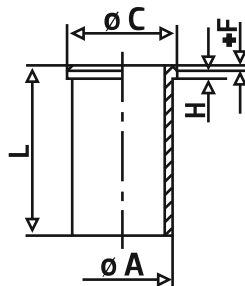
Zylinderlaufbuchsen Cylinder liners



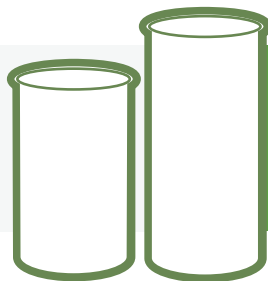
CSC Group GmbH



Zylinderlaufbuchsen / Cylinder liners



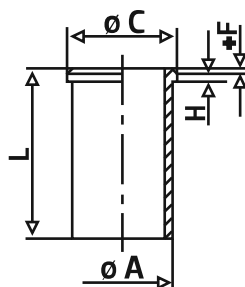
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
BFM1012	R 4/6 94	A: 98 C: 102 L: 196,5 H+F: 5	0419 8054 099 WT 27 89 447 110
BFM1013	R 4/6 108	A: 120,0 C: 128,5 L: 229,1 H+F: 9,0+1,1 ohne Dichtringe without sealrings	0420 0255 0420 3065 0425 3771 0428 2014 101 WN 16 89 409 110
BFM1013	R 4/6 108	A: 120 C: 128,5 L: 229,1 H+F: 9+1,1 mit Dichtringen with sealrings	0420 0255 0420 3065 0425 3771 0428 2014 101 WN 16
BFM1013 TCD2013 2V	R 4/6 108	A: 120,0 C: 128,5 L: 229,1 H+F: 9,0+1,1 ohne Dichtringe plateaugehont without sealrings plateau honed	0420 7657 0420 7697 0425 3772
BFM1013 TCD2013 2V	R 4/6 108	A: 120,0 C: 128,5 L: 229,1 H+F: 9+1,1 mit Dichtringen plateaugehont with sealrings plateau honed	0420 7657 0420 7697 0425 3772



Zylinderlaufbuchsen Cylinder liners

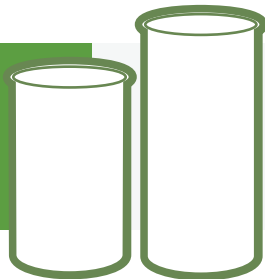


Zylinderlaufbuchsen / Cylinder liners



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
TCD4L2013 4V TCD6L2013 4V	R 4/6 108	A: 118,0 mm C: 131,7 mm L: 228,0 mm H: 8,07 mm ohne Dichtringe without sealrings	099 LW 00104 000 0490 1316 0425 7564	NEW
TCD4L2013 4V TCD6L2013 4V	R 4/6 108	A: 118,0 mm C: 131,7 mm L: 228,0 mm H: 8,07 mm mit Dichtringen with sealrings	099 LW 00104 001 0490 1316 0425 7564	NEW

Zylinderlaufbuchsen Cylinder liners



Dichtringe / Sealrings

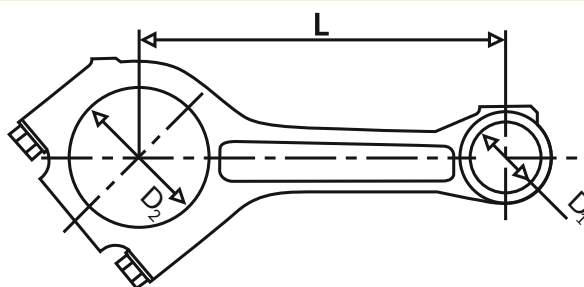
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D226 D 226 B TD 226 B TD 226 C	R 2/3/4/5/6 105	114 x 117 x 1,5 mm schwarz / black	0115 3804
D226 D 226 B TD 226 B TD 226 C	R 2/3/4/5/6 105	115 x 117 x 4 mm schwarz / black FPM RD	0115 3805
BFM 1013	R 4/6		0118 1178



Pleuelstangen Connecting rods



Pleuelstangen / Connecting rods



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D226 D226 B TD226 TD226 B TD226 C	R 3/4/6 105	D1: 35 mm D2: 67 mm L: 201 mm	1216 0519
FL912 FL912 W	R 2/3/4/5/6 100	D1: 35 mm D2: 47 mm L: 216 mm	0337 1614 0415 0450
FL912 FL912 W FL913 BFL913 BFL913 T	R 3/4/5/6 100/102	D1: 35 mm D2: 47 mm L: 216 mm	0213 2061 0415 0455
BFL913 BFL913 C	R 4/6 102	D1: 40 mm D2: 70 mm L: 216 mm	0223 2059 0415 2302 0423 3226 0423 4225
BF4M1013 BF4M1013C BF4M1013E/EC BF4M1013FC BF6M1013 BF6M1013C/CP BF6M1013E/EC/ECP BF6M1013FC BFM1013 TCD2013 2V TCD2013 4V	R 4/6 108	D1: 42 mm D2: 72,5 mm L: 210 mm Crack Pleuelstange mit Arretierung für Pleuellager crack connecting rod with retainer for big end bearing	0428 2869
TD4L2013 BF4M1013 BF6M1013	R 4/6 108	D1: 42 mm D2: 72,5 mm L: 210 mm ohne Arretierung für Pleuellager without retain- er for big end bearing	0420 0465 0425 1587
BF6M1015 TCG6V2015	V 6 132	D1: 52 mm D2: 92 mm L: 262 mm	0422 0829 0422 6240

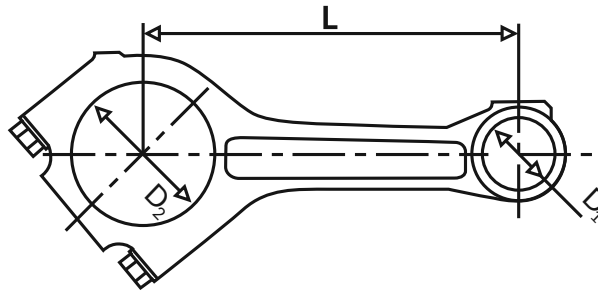
Pleuelstangen Connecting rods



CSC Group GmbH



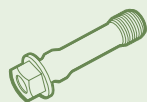
Pleuelstangen / Connecting rods



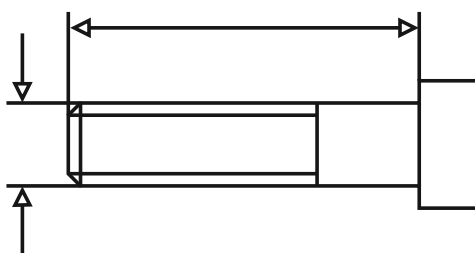
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
BF8M1015 TCG8V2015	V 8 132	D1: 52 mm D2: 92 mm L: 262 mm	0422 0828 0422 6242
TCD4L2013 4V TCD6L2013 4V	R 4/6 108	D1: 44 mm D2: 79,9 mm L: 210 mm Trapez trapezoidal	0490 1791 0490 5429



Pleuelstangen Connecting rods



Pleuelschrauben / Big end bolts



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D226 D226 B TD226 TD226 B	R 3/4/6 105	M12 x 1,5 x 58 mm	1216 7047
FL912 FL912 W	R 2/3/4/5/6 100	M12 x 1,5 x 55 mm	0223 5520
FL912 FL912 W FL913 BFL913 BFL913 C BFL913 T	R 3/4/5/6 100/102	M12 x 1,5 x 55 mm	0415 7075
FL1011 BFL1011 FM1011 BFM1011 FL2011 BFL2011 FM2011 BFM2011	R 2/3/4 91/94	M10 x 1,0 x 74 mm	0417 8991
BFM1012 BFM2012 BFM2013	R 4/6 94/98/101	M10 x 1,0 x 60 mm	0419 5618
BFM1013 TCD2013 2V TCD2013 4V TD4L2013 2V	R 4/6 108	M12 x 1,5 x 73 mm	0420 0468
FL413 F BFL413 F FL513 BFL513 BFM1015 TCD2015	R 5/6 V 6/8/10/12 125/128/132	M14 x 1,5 x 66 mm	0414 3232
TCD4L2012 2/4V TCD6L2012 2/4V	R 4/6 101		0428 4184

NEW

Kolben Pistons



Kolben / Pistons

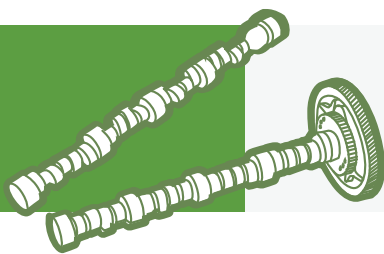
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
TD226-B	R 3/4/6 105	passend für: suitable for: 04 0329 226000 - 151 89 90	1227 2091 OEG 151 89 00 93 093 600	
FL912 FL912 D	R 2/3/4/5/6 100	passend für: suitable for: 04 0329 912003 - 099 39 90 3-Ring - 5 mm Ölring 3-ring - 5 mm oil ring	0415 4891 OEG 0223 3361 0223 3365 0223 9260 099 39 00	
FL912	R 2/3/4/5/6 100		099 33 00 OEG	NEW
BF6M1013 CP BF6M1013 EC BF6M1013 ECP BF6M1013 FC	R 6 108	passend für: suitable for: 04 0329 101300 - 101 93 90 OEG	101 93 00 OEG 0425 9101 0429 0313 0429 5313 0429 5314 0450 1353	



Kolbenringsätze / Piston ring sets

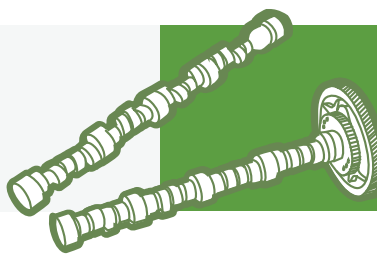
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
FL912 FL912D	R 2/3/4/5/6 100	Höhe Ring 1 - 3,0 mm Höhe Ring 2 - 2,5 mm Höhe Ring 3 - 5,0 mm height ring 1 - 3,0 mm height ring 2 - 2,5 mm height ring 3 - 5,0 mm für Kolben / for piston: 04 0320 912003 - 0415 4891 OEG		NEW
FL912	R 2/3/4/5/6 100	Höhe Ring 1 - 3,0 mm Höhe Ring 2 - 2 x 2,5 mm Höhe Ring 3 - 5,0 mm height ring 1 - 3,0 mm height ring 2 - 2 x 2,5 mm height ring 3 - 5,0 mm für Kolben / for piston: 04 0320 912005 - 099 33 00 OEG		NEW
BF6M1013 CP BF6M1013 EC BF6M1013 ECP BF6M1013 FC	R 6 108	Höhe Ring 1 - 3,0 mm Höhe Ring 2 - 2,0 mm Höhe Ring 3 - 3,5 mm height ring 1 - 3,0 mm height ring 2 - 2,0 mm height ring 3 - 3,5 mm für Kolben / for piston: 04 0320 101300 - 101 93 00 OEG		NEW

Nockenwellen Camshafts



Nockenwellen / Camshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
F6L912 F6L912 W F6L913 BF6L913 BF6L913 T	R 6 100/102	mit Zahnrad with gear	0210 1224 0423 1450
BF6L913 BF6L913 C	R 6 102	mit Zahnrad with gear	0423 1449 0423 1452
BF4M1013	R 4 108	mit Zahnrad with gear	0420 5616 0425 1114 0425 5924
BF6M1013 BF6M1013 BF6M1013M/MC/MCP	R 6 108	mit Zahnrad with gear	0420 2613 0425 1110 0425 5925
BF6M1013	R 6 108	mit Zahnrad with gear	0425 8751 0429 3673 0450 1063
BF6M1015 TCG6V2015	V 6 132	mit Zahnrad with gear	0422 0778 0422 2130
BF4M2012	R 4 101	mit Zahnrad with gear	0425 8614 0429 2902 0450 2761



Nockenwellen Camshafts



Ventilstößel / Valve tappets

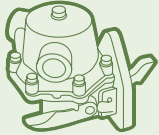
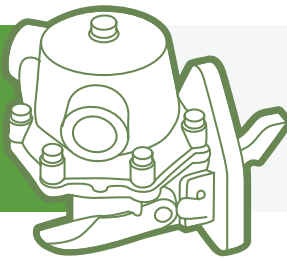
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D226 D226 B TD226 TD226 B TD226 C	R 3/4/6 105		1215 9421 1227 3399
FL912 FL912 W FL913 BFL913 BFL913 C BFL913 T FL914 BFL914 BFL914 C	R 2/3/4/5/6 100/102		0337 1885
BFM1012 BFM2012 TCD4L2013 2V	R 4/6 94/101		0425 1064
BFM1013 TCD4L2013 2V	R 4/6 108	22 mm	0425 1063
BFM1015 TCD2015 TCG2015	V 6/8 132		0422 6051 0426 0536



Stößelstangen / Push rods

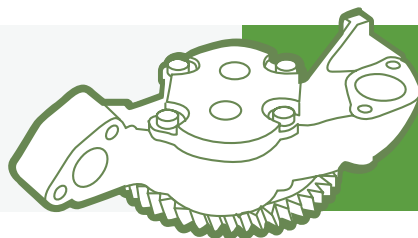
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
FL912 BFL913 BFL914 FL913 FL914	R 2/3/4/5/6 100/102		0213 3985 0337 1836 0415 2877
FL912 FL913 GFL913	R 3/4/6 100/102		0337 1888

Kraftstoffpumpen Fuel pumps



Kraftstoffpumpen / Fuel pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
FL912 FL912 W FL913 BFL913 BFL913 T	R 2/3/4/5/6 100/102		0213 4511 0223 9550 0415 7603 0423 0294 0423 0566 0423 1021
BF6M1013E BFM2012	R 4/6 108		0211 3803 0211 3816 0428 2358 0450 3576
TCD4L2013 4V TCD6L2013 4V	R 4/6 108		0490 9040



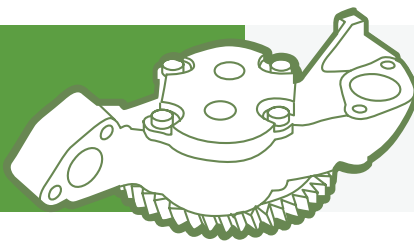
Ölpumpen Oil pumps



Ölpumpen / Oil pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D226 D226 B TD226 TD226 B TD226 C	R 4/6 105	Ansaugrohr Ø 29 mm inlet pipe Ø 29 mm	1216 6779
TD226-6 TD226 B-6 TD226 C-6	R 6 105	Ansaugrohr Ø 34 mm inlet pipe Ø 34 mm	1215 9765
FL413 FL513	R 6 V 6/8 125		0414 3505 0414 3638
FL413 FL513	V 6/8 125		0242 0011 0414 3509 0414 3644
FL413 FL513 BFL413 BFL513	V 6/8/10 125		0414 3643 0414 3645 0241 6768 0242 0012
FL413 FL513 BFL413 BFL513	V 8/10 125		0414 3639
FL413 BFL413	V 6/8 125		0241 9997 0242 0011 0414 3644 0424 0878
F1L511 F2L511	R 1/2 100		0223 3688 0419 1262
FL912 FL912 W F4L913 F6L913 BF4L913 BF4L913 T	R 4/5/6 100/102	60 l/min Gewinde M33 thread M33	0213 0385 0415 7674 0415 8341 0415 9951 0423 0653 0423 1309 0423 4146
FL912 FL912 W F3L913 F4L913	R 3/4 100/102	40 l/min Gewinde M28 thread M28	0213 0440 0415 7010 0415 8299 0415 9964 0423 0651 0423 1307
F6L913 BF6L913 BF6L913 C BF6L913 T	R 6 102	80 l/min	0415 9966 0423 0787

Ölpumpen Oil pumps



CSC Group GmbH



Ölpumpen / Oil pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
BF6L913 BF6L913 C BF6L913 T BF4L914 BF4L914 C	R 6 102		0223 7008 0415 4885 0415 9966 0423 0787 0423 1142 0423 1306 0423 2511 0423 4148
F3L914 F4L914	R 3/4 102		0423 4145
F4L914 BF4L914 F5L914 F6L914	R 4/5/6 102		0423 4146
F2L1011 F3L2011	R 2/3 91		0417 5573
FL1011	R 2/3/4/5/6 91		0427 0645
F4L1011 BF4L1011	R 4 91		0293 4430 0417 3527 0417 5574
BF6M1013	R 6 108		0425 3469 0425 6995 0425 9225 0425 9226
BF4M1013 TD2013	R 4 108		0425 6994 0425 9224 0428 9740 0450 7271
BF8M1015 TCG8V2015	V 8 132		0422 2632 0422 3422
BF6M1015 TCG 2015	R 6		0422 3423 0426 5836
F2L2011 F2M2011 F3L2011 F3M2011 BF3L2011	R 2/3 94		0428 0145
BF3L2011 BF3M2011 F4L2011 F4M2011 BF4L2011 BF4M2011	R 3/4 94		0410 2478 0428 0165 0428 0478

NEW



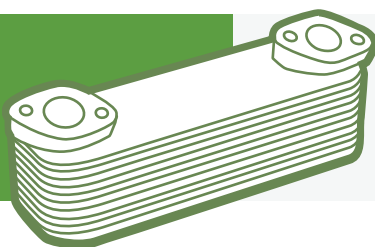
Ölpumpen Oil pumps



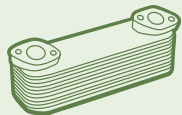
Ölpumpen / Oil pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
BF4M2012 BF4M2012 C BF4M2013 C	R 4 98/101		0425 2554 0425 8381 0428 3992
BF6M2012 BF6M2012 C TCD6L2012 2V TCD6L2012 4V BF6M2013 C	R 6 98/101		0425 2555
TCD2013	R 4/6 108		0490 9032
BF6M2013 C TCD6L2013 2V	R 6 108		0428 4998 0428 9742
TCD6V2015 TCD8V2015	V 6/8 132		0426 3106 0426 5835
TCD6V2015	V 6 132		0426 3107 0426 5837

Ölkühler Oil coolers

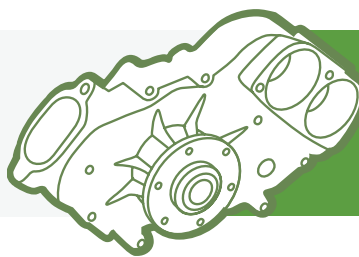


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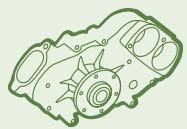


Ölkühler / Oil coolers

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	NEW
TCD4L2013 4V TCD6L2013 4V	R 4/6 108		0490 0206 0491 2105 21703158 7421703158	
D226 B TD226 B	R 3/4/6 105		1227 3290	
BF4M1013 TCD4L2013 2V TD4L2013 2V	R 4 108		0420 5741 0420 9929 0428 8125	
BF4M1013 BF6M1013 TCD4L2013 2V	R 4/6 108		0420 5739 0420 9930 0428 8126	
BF6M1013 TCD6L2013 2V	R 6 108		0420 5686 0420 9932 0428 8128	
BF6M1015 TCD6V2015 TCG6V2015	V 6 132		0422 0606	
BF6M1015 C BF8M1015 TCD8V2015 TCG8V2015	V 6/8 132		0422 0607	
BF4M2012 TCD4L2012 2V TD4L2012 2V	R 4 101		0425 4426	
BF6M2012 TCD6L2013 2V TCD6L2013 4V	R 6 101/108		0425 4427 0425 4747 0425 8279	



Wasserpumpen Water pumps



Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D226 B TD226 B	R 3/4/6 105		1216 0601 1218 7694 1227 3240
D226 B-6 TD226 B-6	R 6 105		1227 3262
BF4M1012 BF4M2012 BF6M1012 BF4M2012 BF6M2012 TCD4L2012 2V TCD6L2012 2V TD4L2012 2V	R 4/6 94/101		0293 1831 0293 7437 0293 7454 0420 6172 0425 6850
BFM1012 BFM1013 BFM2012 TCD2012 2V TCD2013 2V	R 4/6		0293 7441 0420 6613 0425 8805 0425 9548
BFM1013 TCD4L2013 2V TCD6L2013 2V TD4L2013 2V	R 4/6 108		0293 7439 0420 5959 0425 6853 0425 9547
BFM1013	R 4/6 108		0293 7440 0293 7457 0428 3179
BF6M1015	V 6 132		0293 1060 0293 1391 0293 7465
BF8M1015	V 8 132		0293 1061 0293 1392 0293 7466 0426 0083
BF4M2012 TCD4L2012 2V TD4L2012 2V	R 4 98/101		0293 1943 0293 7455 0450 3612
TCD4L2013 4V TCD6L2013 4V	R 4/6 108		0490 1740

Kurbelgehäuse / Crankcases

Kurbelgehäuse / Crankcases

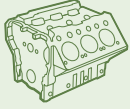
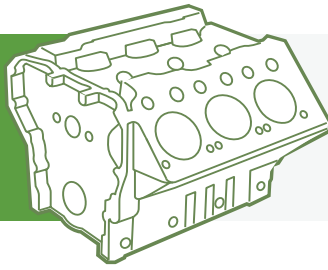
82

Kurbelwellen / Crankshafts

Kurbelwellen / Crankshafts

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Kurbelgehäuse Crankcases



Kurbelgehäuse / Crankcases

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
AD158TI DV15T DV15TI DV15TIS GV158TI P158FE P158LE PU158TI V158TI	V 8 128		
AD180TI GV180TI P180FE P180LE PU180TI V180TI	V 10 128		
AD222TI GV222TI P222FE P222LE PU222TI V222TI	V 12 128		



Kurbelwellen Crankshafts



Kurbelwellen / Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DV11 DV11S	V 6 128	ohne Lager without bearings	
AD158Ti DV15T DV15Ti DV15TiS GV158Ti P158FE P158LE PU158Ti V158Ti	V 8 128	ohne Lager without bearings	
AD180Ti GV180Ti P180FE P180LE V180Ti	V 10 128	ohne Lager without bearings	
AD222Ti GV222Ti P222FE PU222Ti V222Ti	V 12 128	ohne Lager without bearings	

Zylinderköpfe / Cylinder heads

Ventile / Valves

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Kurbelwellen / Crankshafts

Kurbelwellen / Crankshafts

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Zylinderlaufbuchsen / Cylinder liners

Zylinderlaufbuchsen / Cylinder liners

93

Dichtringe / Sealrings

93

NEW

Wasserpumpen / Water pumps

Wasserpumpen / Water pumps

94

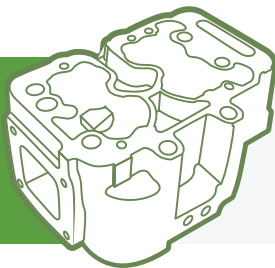
Riemenspanner / Belt tensioners

Riemenspanner / Belt tensioners

97

NEW

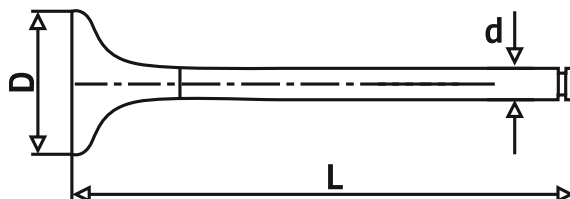
Zylinderköpfe Cylinder heads



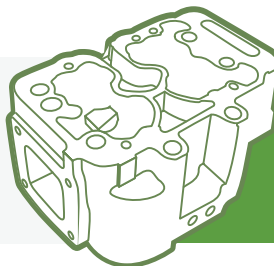
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Ventile / Valves



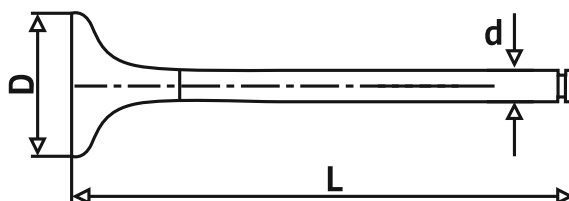
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
8140....	R 4 94,4	D Ø: 41 mm d Ø: 8 mm L: 120,7 mm α: 30° 1-rillig 1 groove IN	504069200
8140....	R 4 94,4	D Ø: 34,5 mm d Ø: 8 mm L: 122 mm α: 45° 1-rillig 1 groove EX	4826033
8140....	R 4 94,4	D Ø: 36 mm d Ø: 8 mm L: 122 mm α: 45° 1-rillig 1 groove EX	99432837
8200....	R 6 122	D Ø: 51 mm d Ø: 10 mm L: 160,9 mm α: 45° 1-rillig 1 groove IN	4684088



Zylinderköpfe Cylinder heads

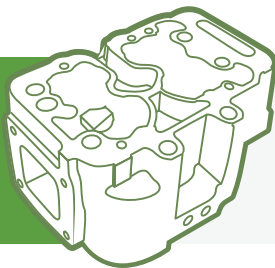


Ventile / Valves



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
8200....	R 6 122	D Ø: 45 mm d Ø: 10 mm L: 161 mm α: 45° 1-rillig 1 groove EX	4684089
8210....	R 6 137	D Ø: 57,5 mm d Ø: 11 mm L: 170 mm α: 30° 1-rillig 1 groove IN	4673862
8210....	R 6 137	D Ø: 48 mm d Ø: 11 mm L: 170 mm α: 45° 1-rillig 1 groove EX	4673861
8210....	R 6 137	D Ø: 54 mm d Ø: 11 mm L: 167,3 mm α: 30° 1-rillig 1 groove IN	4683025

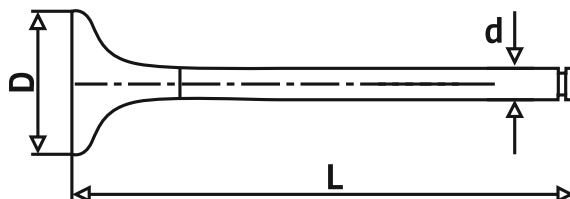
Zylinderköpfe Cylinder heads



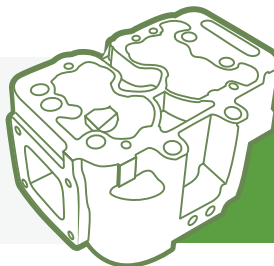
CSC Group GmbH



Ventile / Valves



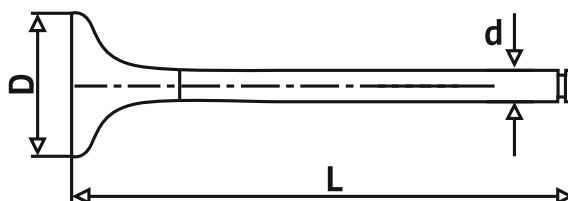
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
8210....	R 6 137	D Ø: 49 mm d Ø: 11 mm L: 170 mm α: 45° 1-rillig 1 groove EX	4683026
8210....	R 6 137	D Ø: 57,5 mm d Ø: 11 mm L: 170 mm α: 30° 1-rillig 1 groove IN	98474603
8210....	R 6 137	D Ø: 48 mm d Ø: 11 mm L: 170 mm α: 45° 1-rillig 1 groove EX	4673861 98407026 98474604
8460.21... 8460.41...	R 6 120	D Ø: 49,5 mm d Ø: 9 mm L: 147,3 mm α: 30° 1-rillig 1 groove IN	61316814 61320722 61320865



Zylinderköpfe Cylinder heads

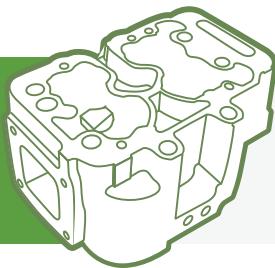


Ventile / Valves



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
8460.21... 8460.41...	R 6 120	D Ø: 43,0 mm d Ø: 9 mm L : 146,0 mm α: 30° 1-rillig 1 groove EX	61315973 61321255
F1AE0481	R 4 88	D Ø: 30,0 mm d Ø: 6 mm L : 120,4 mm α: 45° 3-rillig 3 grooves IN	500362855 504069199
F1AE0481	R 4 88	D Ø: 30,0 mm d Ø: 6 mm L : 120,4 mm α: 45° 3-rillig 3 grooves EX	500362856 504378070
F1CE0481	R 4 95,8	D Ø: 32,4 mm d Ø: 6 mm L : 119,94 mm α: 30° 3-rillig 3 grooves IN	504072531 504238926

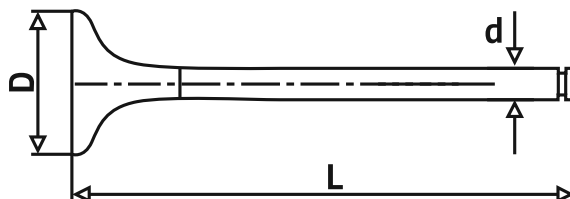
Zylinderköpfe Cylinder heads



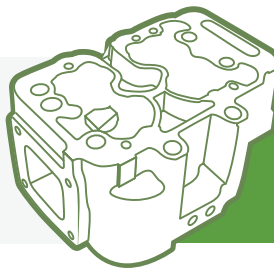
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Ventile / Valves



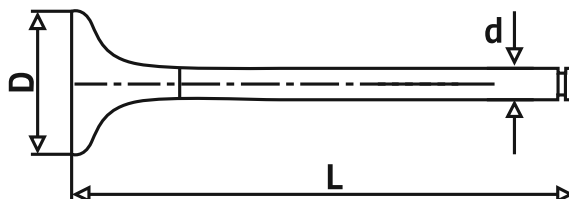
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
F1CE0481	R 4 95,8	D Ø: 32,3 mm d Ø: 6 mm L : 119,9 mm α: 30° 3-rillig 3 grooves EX	504081062 504238928
F3AE0681 F3A TCA	R 6 125	D Ø: 43,0 mm d Ø: 9 mm L : 202,9 mm α: 30° 1-rillig 1 groove IN	500355776 504042366
F3AE0681 F3A TCA	R 6 125	D Ø: 42,0 mm d Ø: 9 mm L : 201,7 mm α: 45° 1-rillig 1 groove EX	500355779 504042367
F3B3681B F3BE0681A F3BE0681E F3BE0681G F3BE3681B	R 6 135	D Ø: 47,0 mm d Ø: 10 mm L : 199,3 mm α: 30° 1-rillig 1 groove IN	500355778



Zylinderköpfe Cylinder heads



Ventile / Valves



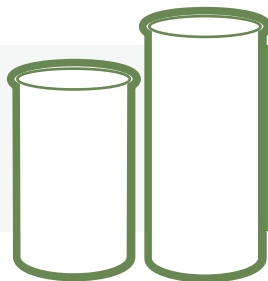
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
F3B3681B F3BE0681A F3BE0681E F3BE0681G F3BE3681B	R 6 135	D Ø: 46,0 mm d Ø: 10 mm L : 198,1 mm α: 45° 1-rillig 1 groove EX	500355780 504080352 504293892

Kurbelwellen Crankshafts



Kurbelwellen / Crankshafts

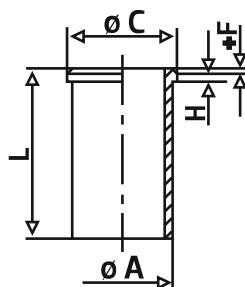
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
8140.23 8140.43 8140.43S 8140.63	R 4 94,4	ohne Lager Schwungradflansch Ø 114 mm Hub 100 mm without bearings flywheel flange Ø 114 mm stroke 100 mm	50031 4784
F4AE 0681	R 6 102	ohne Lager without bearings Eurocargo Euro 3	9876508



Zylinderlaufbuchsen Cylinder liners



Zylinderlaufbuchsen / Cylinder liners



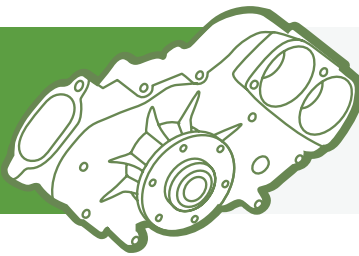
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
F3AE0681B/D/E/H F3AE0687A F3AE3681A/B/D/Y	R 6 125	A: 140,0 C: 150,6 L: 239,2 H+F: 9,96+1,2 ohne Dichtringe without sealrings	007 WN 74 500054921 500338223 500338224 500338225	NEW
F3AE0681B/D/E/H F3AE0687A F3AE3681A/B/D/Y	R 6 125	A: 140,0 C: 150,6 L: 239,2 H+F: 9,96+1,2 mit Dichtringen with sealrings	007 WN 74 01 500054921 500338223 500338224 500338225	NEW



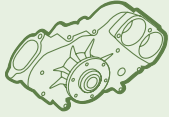
Dichtringe / Sealrings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
F3AE0681B/D/E/H F3AE0687A F3AE3681A/B/D/Y	R 6 125	für / for 07 0119 F3AE00		NEW

Wasserpumpen Water pumps

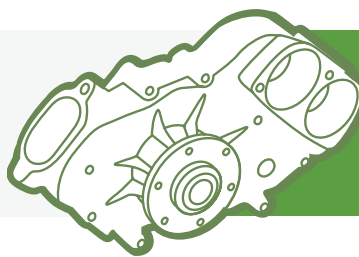


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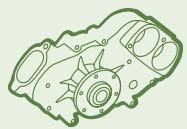


Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
8030.02.100 8040.02.380 8040.04.200 8060.02.000 8060.02.070 8060.04.045	R 3/4/6 100/103	Flügelrad impeller Ø 96 mm	4639182 4655010 4655054 4679242 93191101
8040....	R 4 103/104	Flügelrad impeller Ø 96 mm 7 Flügel / wings	98465322 98497117
8040.25 8040.45 8060.25 8060.45	R 4/6 104	Flügelrad impeller Ø 96 mm	98415687 98415831
8040.04 8040.05 8060.25B/X 8340.04	R 4/6 103/104/115		4813370
8060.02.600 8060.04.... 8060.05.200 8060.24.601 8060.24.607	R 6 100/103/104	Flügelrad impeller Ø 96 mm	98497115
8060.25V.4800 8060.45S.6000 8060.45S.6800	R 6 104	Flügelrad impeller Ø 96 mm 7 Flügel / wings	4838676
8140....	R 4 94,4	Flügelrad impeller Ø 91,5 mm	500362859
8140....	R 4 94,4	Flügelrad impeller Ø 84 mm	504033770
8140.07 8140.23 8140.27 S 8140.43 8140.47 /R 8140.67 F/R	R 4 94,4	Flügelrad impeller Ø 94 mm	98438356
8140.43 B 8140.43 C 8140.43 C/B	R 4 94,4		500316451
8210.42	R 6 137	Flügelrad impeller Ø 120 mm 19 Zähne / teeth	500341752 500350785 93190285 98479675 99445447



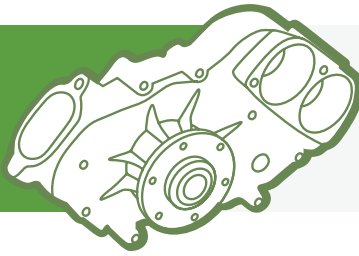
Wasserpumpen Water pumps



Wasserpumpen / Water pumps

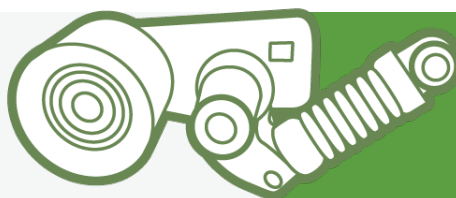
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
8210.42	R 6 137	Flügelrad impeller Ø 120 mm 19 Zähne / teeth	42530033 93190287
8210.42	R 6 137	Flügelrad impeller Ø 120 mm 24 Zähne / teeth	42530032 61315472 93190286
8360.46	R 6 112	Flügelrad impeller Ø 114 mm 21 Zähne / teeth	42532082 42535615
8460 SPR	R 6 120	Flügelrad impeller Ø 120 mm 23 Zähne / teeth	500350798 93190284
8460.21	R 6 120	Flügelrad impeller Ø 120 mm 23 Zähne / teeth	93190288
F1CE0441A F1CE0481A F1CE0481FA F1CE0481HA F1CE0481HC F1CE3481LC	R 4 95,8		504087367
F1CE3481N F1CE3481E F1CE0441A F1CE3481M F1CE0481D F1CE3481J F1CE3481L F1CE3481C F1CE3481K F1CE3481D F1AE0481D F30DT	R 4 95,8		504102572
F2BE0681A F2BE0681B F2BE0681C F2BE0681D F2BE0681E F2BE0681F F2BE3681A	R 6 115	Cursor 8 Flügelrad impeller Ø 110 mm	99483937

Wasserpumpen Water pumps



Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
F2BE0681 F2BE0681A F2BE0681C	R 6 115	Cursor 8 Flügelrad impeller Ø 110 mm	504029280
F2BE3681B	R 6 115	Cursor 8 Flügelrad impeller Ø 120 mm	504093706
F3BE0681	R 6 135	Flügelrad impeller Ø 120 mm	50035 6553
F4AE0481A F4AE0481C F4AE0481D F4AE0681A F4AE0681B F4AE0681D F4AE0681E	R 4/6 102	Flügelrad impeller Ø 83 mm	504062854 4891252



Riemenspanner Belt tensioners



Riemenspanner / Belt tensioners

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
250/251/252/254, 290/295 Boxer 3 Jumper III Daily III, Daily IV / EcoDaily, Daily V, Daily VI F1CE0441A F1CE0481D F1CE3481E/N	R 4 95,8	Breite / width 25 mm Außen / outer Ø 70 mm	504086948	NEW
Daily II / TurboDaily, Daily III 8140.21.200 8140.43C/K/N/S 8140.63	R 4 94,4	Breite / width 23 mm Außen / outer Ø 65 mm	500332622	NEW

Shortblocks

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NEW

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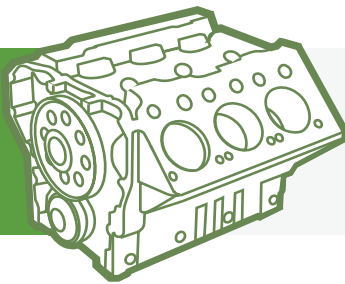
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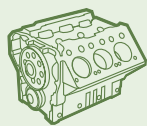
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Shortblocks Shortblocks



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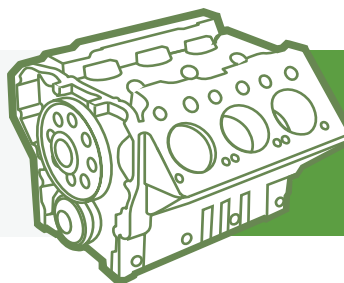


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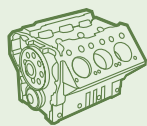
Die exakte Motorspezifikation ermitteln wir anhand Ihres Fahrzeug-Identifizierungs-Codes und/oder Ihrer Motornummer!

We determine the precise engine specifications from your vehicle identification number (VIN) and/or your engine serial number!

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0824...	R 4 108	ohne Zylinderköpfe without cylinder heads	
D0826...	R 6 108	ohne Zylinderköpfe without cylinder heads	
D0834...	R 4 108	nicht für Common Rail-Motoren ohne Zylinderköpfe not for common rail engines without cylinder heads Euro 3	
D0834 LFL50-55/57 D0834 LOH40/50-53 D0834 LOH60/61/63	R 4 108	für Common Rail-Motoren ohne Zylinderkopf  for common rail engines without cylinder head	
D0834 LFL50-55/57 D0834 LOH40/50-53 D0834 LOH60/61/63	R 4 108	für Common Rail-Motoren mit Zylinderkopf  for common rail engines with cylinder head	
D0836...	R 6 108	nicht für Common Rail-Motoren ohne Zylinderköpfe not for common rail engines without cylinder heads Euro 3	
D0836 LFG50 D0836 LFL50-55 D0836 LOH51-58/60-68	R 6 108	für Common Rail-Motoren ohne Zylinderkopf  for common rail engines without cylinder head	
D0836 LFG50 D0836 LFL50-55 D0836 LOH51-58/60-68	R 6 108	für Common Rail-Motoren mit Zylinderkopf  for common rail engines with cylinder head	
D2848...	V 8 128	ohne Zylinderköpfe without cylinder heads	
D2848...	V 8 128	mit Zylinderköpfen with cylinder heads	
D2840...	V 10 128	ohne Zylinderköpfe without cylinder heads	
D2840...	V 10 128	mit Zylinderköpfen with cylinder heads	



Shortblocks Shortblocks



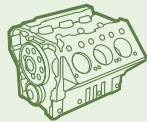
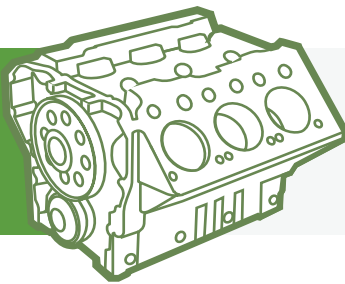
Shortblocks

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We determine the precise engine specifications from your vehicle identification number (VIN) and/or your engine serial number!

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2842...	V 12 128	ohne Zylinderköpfe without cylinder heads	
D2842...	V 12 128	mit Zylinderköpfen with cylinder heads	
D2866 KF D2866 KH/KFZ/KOH D2866 KU/KUL D2866 KUH D2866 LF D2866 LF04/07/08 D2866 LFG D2866 LFZ/LFZR D2866 LH01 D2866 LOH D2866 LU/LUL D2866 LUH D2866 TOH D2866 TUH/TUH01/TUM	R 6 128	ohne Zylinderköpfe without cylinder heads	
D2866 KF D2866 KH/KFZ/KOH D2866 KU/KUL D2866 KUH D2866 LF D2866 LF04/07/08 D2866 LFG D2866 LFZ/LFZR D2866 LH01 D2866 LOH D2866 LU/LUL D2866 LUH D2866 TOH D2866 TUH/TUH01/TUM	R 6 128	mit Zylinderköpfen with cylinder heads	
D2866 LF03/05/15 D2866 LH02 D2866 LOH07/22 D2866 LU01/03/05	R 6 128	ohne Zylinderköpfe without cylinder heads	
D2866 LF03/05/15 D2866 LH02 D2866 LOH07/22 D2866 LU01/03/05	R 6 128	mit Zylinderköpfen with cylinder heads	
D2866 LF06/09/10 D2866 LOH06/20/21 D2866 LU04/09	R 6 128	ohne Zylinderköpfe without cylinder heads	
D2866 LF06/09/10 D2866 LOH06/20/21 D2866 LU04/09	R 6 128	mit Zylinderköpfen with cylinder heads	
D2866 F/FR D2866 OH D2866 UH/UM	R 6 128	ohne Zylinderköpfe without cylinder heads	

Shortblocks Shortblocks

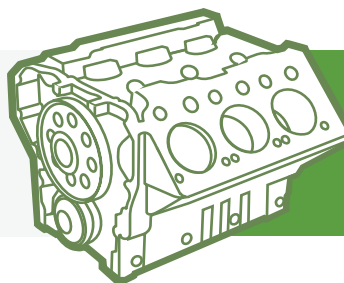


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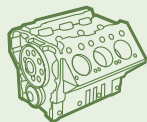
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Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2866 F/FR D2866 OH D2866 UH/UM	R 6 128	mit Zylinderköpfen with cylinder heads	
D2866 LXF D2866 LXOH	R 6 128	ohne Zylinderköpfe without cylinder heads	
D2866 LXF D2866 LXOH	R 6 128	mit Zylinderköpfen with cylinder heads	
D2866 LF16/20 D2866 LOH23/26 D2866 LUH21/22/26	R 6 128	ohne Zylinderköpfe 2-Ventil Version without cylinder heads 2-valve version Euro 2	
D2866 LF16/20 D2866 LOH23/26 D2866 LUH21/22/26	R 6 128	mit Zylinderköpfen 2-Ventil Version with cylinder heads 2-valve version Euro 2	
D2866 LF23-28/32/41	R 6 128	ohne Zylinderköpfe 4-Ventil Version without cylinder heads 4-valve version Euro 3	
D2866 LF23-28/32/41	R 6 128	mit Zylinderköpfen 4-Ventil Version with cylinder heads 4-valve version Euro 3	
D2866 LF31/39/40	R 6 128	ohne Zylinderköpfe 4-Ventil Version without cylinder heads 4-valve version Euro 2	



Shortblocks Shortblocks



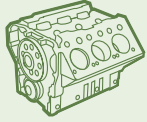
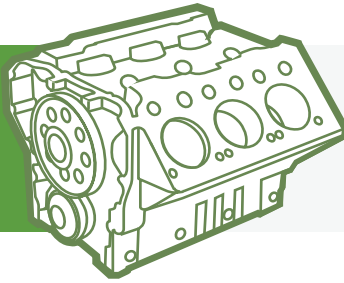
Shortblocks

Die exakte Motorspezifikation ermitteln wir anhand Ihres Fahrzeug-Identifizierungs-Codes und/oder Ihrer Motornummer!

We determine the precise engine specifications from your vehicle identification number (VIN) and/or your engine serial number!

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2866 LF31/39/40	R 6 128	mit Zylinderköpfen 4-Ventil Version with cylinder heads 4-valve version Euro 2	
D2866 LF32/37/41	R 6 128	ohne Zylinderköpfe 4-Ventil Version without cylinder heads 4-valve version Euro 2	
D2866 LF32/37/41	R 6 128	mit Zylinderköpfen 4-Ventil Version with cylinder heads 4-valve version Euro 2	
D2866 LF34/35	R 6 128	ohne Zylinderköpfe 2-Ventil Version without cylinder heads 2-valve version Euro 2	
D2866 LF34/35	R 6 128	mit Zylinderköpfen 2-Ventil Version with cylinder heads 2-valve version Euro 2	
D2866 LOH27/29	R 6 128	ohne Zylinderköpfe without cylinder heads Euro 3	
D2866 LOH27/29	R 6 128	mit Zylinderköpfen with cylinder heads Euro 3	
D2876 LF03/04/05/07	R 6 128	ohne Zylinderköpfe without cylinder heads Euro 2/3	

Shortblocks Shortblocks

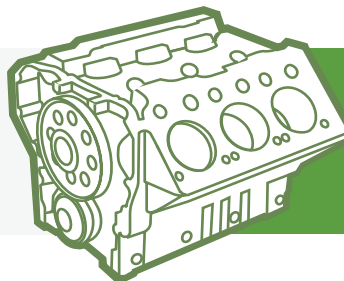


Shortblocks

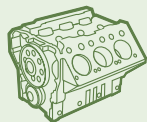
Die exakte Motorspezifikation ermitteln wir anhand Ihres Fahrzeug-Identifizierungs-Codes und/oder Ihrer Motornummer!

We determine the precise engine specifications from your vehicle identification number (VIN) and/or your engine serial number!

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2876 LF03/04/05/07	R 6 128	mit Zylinderköpfen nur 4-Ventil Version with cylinder heads only 4-valve version Euro 2/3	
D2876 LF02 D2876 LOH01 D2876 LUH01/02	R 6 128	ohne Zylinderköpfe without cylinder heads Euro 2	
D2876 LF02 D2876 LOH01 D2876 LUH01/02	R 6 128	mit Zylinderköpfen 2-Ventil Version with cylinder heads 2-valve version Euro 2	
D2876 LF06/10 D2876 LOH02/03/05	R 6 128	ohne Zylinderköpfe without cylinder heads Euro 2	
D2876 LF06/10 D2876 LOH02/03/05	R 6 128	mit Zylinderköpfen 4-Ventil Version with cylinder heads 4-valve version Euro 2	



Shortblocks Shortblocks



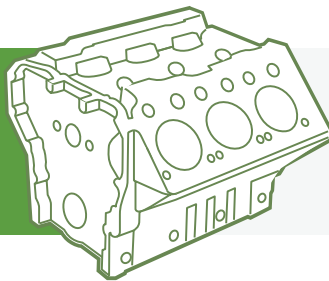
Gas-Shortblocks

Die exakte Motorspezifikation ermitteln wir anhand Ihres Fahrzeug-Identifizierungs-Codes und/oder Ihrer Motornummer!

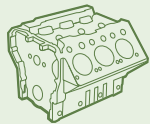
We determine the precise engine specifications from your vehicle identification number (VIN) and/or your engine serial number!

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
E0836 LE202	R 6 108	ohne Zylinderkopf without cylinder heads	
E0836 LE202	R 6 108	mit Zylinderkopf with cylinder heads	
E2848 LE322	V 8 128	ohne Zylinderkopf without cylinder heads	
E2848 LE322	V 8 128	mit Zylinderkopf with cylinder heads	
E2842 LE322	V 12 128	ohne Zylinderkopf without cylinder heads	
E2842 LE322	V 12 128	mit Zylinderkopf with cylinder heads	
E2876 LE302	R 6 128	ohne Zylinderkopf without cylinder heads	
E2876 LE302	R 6 128	mit Zylinderkopf with cylinder heads	

Kurbelgehäuse Crankcases

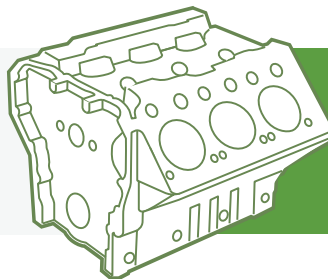


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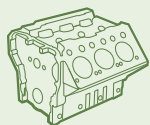


Kurbelgehäuse / Crankcases

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0834 LF01/02/06 D0834 LFL40/42/50-55 D0834 LFL57/60-68 D0834 LFL70/71/75 D0834 LOF01-04 D0834 LOH40/50-53 D0834 LOH60/61/63	R 4 108	für Common Rail-Motoren for common rail engines 	51.01100.6106 51.01100.6136 51.01100.6236 51.01100.6264 51.01100.6281
D0836 LF13/41/43/44 D0836 LFG50 D0836 LFL50-55/60-65 D0836 LFL69-71 D0836 LOH10/51-58/60-68	R 6 108	für Common Rail-Motoren for common rail engines 	51.01100.6086 51.01100.6090 51.01100.6138 51.01100.6266
D2538... D2848...	V 8 125/128	D2538: Einbau Zyl.-Buchse Nr. 02 0110 253001 - 51.01201.0302 D2538: use cyl.-liner ref. 02 0110 253001 - 51.01201.0302	51.01100.6153 51.01100.6300 51.01101.6802 51.01102.6035
D2530... D2840 LF01/04/06 D2840 LF20/21/23 D2840 LF24/27/28 D2840 LXF/LF03 D2840 LF420/520	V 10 125/128	D2530: Einbau Zyl.-Buchse Nr. 02 0110 253001 - 51.01201.0302 D2530: use cyl.-liner ref. 02 0110 253001 - 51.01201.0302	51.01102.6037
D2840 LF20/21/22/23 D2840 LF24/27/28	V 10 128	für Common Rail-Motoren for common rail engines 	51.01100.6156 51.01100.6158 51.01100.6303
D2542... D2842...	V 12 125/128	D2542: Einbau Zyl.-Buchse Nr. 02 0110 253001 - 51.01201.0302 D2542: use cyl.-liner ref. 02 0110 253001 - 51.01201.0302	51.01102.6056
D2566... D2866... E2866 DUH01 G2866 UH/UM G2866 DUH01-05/DUM01	R 6 128	D2566: Einbau Zyl.-Buchse Nr. 02 0110 256603 - 51.01201.0317 für 1+2 Kompressorzylinder D2566: use cyl.-liner ref. 02 0110 256603 - 51.01201.0317 for 1+2 compressor-cylinder	51.01101.6999



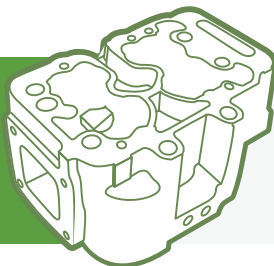
Kurbelgehäuse Crankcases



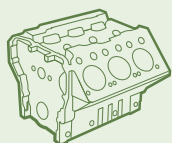
Kurbelgehäuse / Crankcases

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2866... D2876... E2866 DOH01/DF01 E2866 DUH01/02/03/04 G2866 UH/UM/DUH01-05 G2866 DUM01	R 6 128	Euro 2	51.01102.6289 51.01102.6488
D2866 LF20-25/29-31 D2866 LF34/35/38-40/45 D2866 LF26-28/32/36 D2866 LF37/41/43 D2876 LF01-03/06 D2876 LF08-10/14/17 D2876 LF04/05/07/11/20 D2876 LF21/22/24/50-53	R 6 128	TGA Euro 3	51.01102.6320 51.01102.6342

Zylinderköpfe Cylinder heads

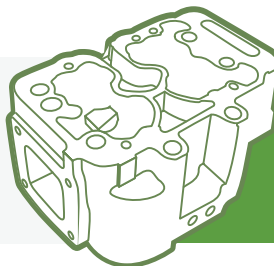


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Kurbelgehäuse / Crankcases

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D0834 LF01/02/06 D0834 LFL40-42/50-55/57 D0834 LFL60-68/70/71/75 D0834 LOF01-04 D0834 LOH40/50-53 D0834 LOH60/61/63	R 4 108	für Common Rail-Motoren ohne Ventile  for common rail engines without valves	51.03100.6034 51.03100.6096 51.03100.6139 51.03100.6242 51.03100.6274 51.03100.6397	
D0834 LF01/02/06 D0834 LFL40-42/50-55/57 D0834 LFL60-68/70/71/75 D0834 LOF01-04 D0834 LOH40/50-53 D0834 LOH60/61/63	R 4 108	für Common Rail-Motoren mit Ventilen  for common rail engines with valves	51.03100.6034 51.03100.6096 51.03100.6139 51.03100.6242 51.03100.6274 51.03100.6397	
D0836 LF13/41/43/44 D0836 LFL40/41/44/50-55 D0836 LFL60-65/69-71 D0836 LFG50 D0836 LOH10/40/41 D0836 LOH50-58/60-68 D0836 LUH40/41/50	R 6 108	für Common Rail-Motoren ohne Ventile  for common rail engines without valves	51.03100.6028 51.03100.6058 51.03100.6095 51.03100.6142 51.03100.6198 51.03100.6243 51.03100.6259 51.03100.6273 51.03100.6275 51.03101.0609 51.03101.0629 51.03101.3462 51.03101.6834 51.03101.6846	
D0836 LF13/41/43/44 D0836 LFL40/41/44/50-55 D0836 LFL60-65/69-71 D0836 LFG50 D0836 LOH10/40/41 D0836 LOH50-58/60-68 D0836 LUH40/41/50	R 6 108	für Common Rail-Motoren mit Ventilen  for common rail engines with valves	51.03100.6028 51.03100.6058 51.03100.6095 51.03100.6142 51.03100.6198 51.03100.6243 51.03100.6259 51.03100.6273 51.03100.6275 51.03101.0609 51.03101.0629 51.03101.3462 51.03101.6834 51.03101.6846	
D2066 LF/LFG01 D2066 LOH01-08/10- 12/26-28/32-40/57/58 D2066 LE121/122	R 6 120	ohne Ventile without valves	51.03100.6426	NEW
D2066 LF/LFG01 D2066 LOH01-08/10- 12/26-28/32-40/57/58 D2066 LE121/122	R 6 120	mit Ventilen with valves	51.03100.6508	NEW



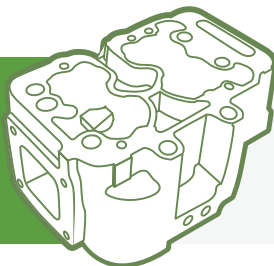
Zylinderköpfe Cylinder heads



Zylinderköpfe / Cylinder heads

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D2066 LOH D2066 LF D2066 LE121/122 D2676 LOH D2676 LF	R 6 120/126	ohne Ventile without valves	51.03100.6423	NEW
D2066 LOH D2066 LF D2676 LF	R 6 120	mit Ventilen with valves	51.03100.6332	NEW
D2565 M/MF/MFR D2565 MUL D2566 M/MF/MR/MFR D2566 MUH D2840 MF/MFR D2840 MH	R 5/6 125/128	ohne Ventile without valves	51.03101.6550	
D2565 M/MF/MFR D2565 MUL D2566 M/MF/MR/MFR D2566 MUH D2840 MF/MFR D2840 MH	R 5/6 125/128	mit Ventilen with valves 45° IN/EX	51.03101.6550	
D2530 MTXF D2566 MK/MKF/MKH/MKUL D2566 MT/MTF/MTH/MTU/ MTUM/MTUH D2566 MK/MKF/MKH/ MKUH/MKUL D2566 MLUH/MLUM	R 6 V 10 125	ohne Ventile without valves	51.03101.6510	
D2530 MTXF D2566 MK/MKF/MKH/MKUL D2566 MT/MTF/MTH/MTU/ MTUM/MTUH D2566 MK/MKF/MKH/ MKUH/MKUL D2566 MLUH/MLUM	R 6 V 10 125	mit Ventilen with valves 30° IN 45° EX	51.03101.6510	
E2842 LE322	V 12 128	ohne Ventile für Industrie-/Stationärmotoren without valves for industrial-/stationary engines	50.03100.6002 50.03100.9002 51.03100.6154 51.03100.9154	NEW

Zylinderköpfe Cylinder heads

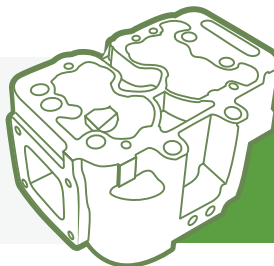


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Zylinderköpfe / Cylinder heads

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2566 UH/200 D2840 LXF/LF03 D2840 LF420/520 D2842 LF/LF01/LXF/LF720 D2865 LF/LFR/LXF/LXFR D2865 LF01.../LFR01... D2866 F/FR/FG/FZR D2866 KF/KH/KFZ/KOH D2866 KU/KUL/KUH D2866 LF/LXF D2866 LF02-10/14-17 D2866 LFG/LXFG/LFZ/LFZR D2866 LH01/02 D2866 LOH/LXOH/LOH02 D2866 LOH03/06/07/09 D2866 LU/LUL/LXU/ LU01/03/04/07/08 D2866 LUH/LXUH/LUH05 D2866 OH D2866 TOH D2866 TUH/TUH01/TUM D2866 UH/UM/UM01	R 5/6 V 10/12 125/128	ohne Ventile without valves	51.03101.6585
D2566 UH/UH200 D2840 LF03 D2866 F/FR/FG/FZR D2866 KF/KH/KFZ/KOH D2866 KU/KUL/KUH D2866 LF/LFZ/LFZR/LXF D2866 LF04/07/08 D2866 LH01 D2866 OH D2866 TOH D2866 TUH/TUM D2866 UH/UM/UM01	R 5/6 V 10 125/128	mit Ventilen with valves 30° IN 45° EX	51.03101.6585
D2840 LF01/04/06 D2865 LF05/06 D2865 LU01-06 D2865 LUH03 D2866 LF03/05/06/09 D2866 LF10/15/21/22 D2866 LOH06/07 D2866 LOH 20/21/22 D2866 LH01/03/05 D2866 LU01/03/04/05/09	R 5/6 V10 128	ohne Ventile without valves Euro 1	51.03101.6661 51.03101.6738 51.03101.6769 51.03101.6773 51.03101.9773



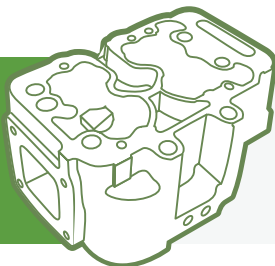
Zylinderköpfe Cylinder heads



Zylinderköpfe / Cylinder heads

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2840 LF01/04/06 D2865 LF05/06 D2865 LU01-06 D2865 LUH03 D2866 LF03/05/06/09 D2866 LF10/15/21/22 D2866 LOH06/07 D2866 LOH 20/21/22 D2866 LH01/03/05 D2866 LU01/03/04/05/09	R 5/6 V 10 128	mit Ventilen mit 1-rilligem Ventil with valves with 1 groove valve Euro 1 30° IN 45° EX	51.03101.6661 51.03101.6738 51.03101.6769 51.03101.6773 51.03101.9773
D2865 LF09/21/54 D2865 LUH07 D2866 LF16/20/34/35 D2866 LOH23/26 D2866 LUH21/22/26 D2876 LF02 D2876 LOH01 D2876 LOH02/03/04/05	R 5/6 128	ohne Ventile 2-Ventil Version without valves 2-valve version Euro 2	51.03101.6757 51.03101.6772 51.03101.6774
D2865 LF09/21/24 D2865 LUH07 D2866 LF16/20/34/35 D2866 LOH23/26 D2866 LUH21/22/26 D2876 LF02 D2876 LOH01 D2876 LUH01/02/03	R 5/6 128	mit Ventilen ohne Ventilschaftdichtung 2-Ventil Version mit 1-rilligem Ventil with valves without valve stem gaskets 2-valve version with 1 groove valve Euro 2 30° IN 45° EX	51.03101.6757 51.03101.6772 51.03101.6774

Zylinderköpfe Cylinder heads

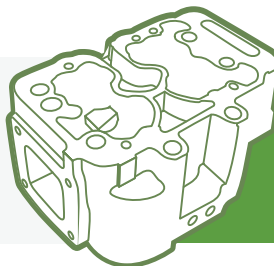


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Zylinderköpfe / Cylinder heads

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	NEW
D2840 LE301/302/402/403/404/ 407/409 D2842 LF/LF01/LXF/ LF720-OEAF D2842 LE301/302/ 403-405/407/409-420 D2842 LXE/LYE/LZE/ LE400/401/02/06/08 D2848 LE401/403/405/ 406 D2848 LE/LE 406 D2865 LF/LFR/LXF/LXFR/ LF01.../LFR01... D2865 LF21-24 D2865 LOH01/02/05/ 07-10 D2865 LU01-06 D2865 LUH02/03/05-09 D2866 LE/LXE20/30/ 40/47 D2866 LF20-25/ 29-31/34/35/38/39/ 40/45 D2866 LFG/LXFG D2866 LOH/LXOH/ LOH02/03/06/07/ 09/20-26/30/31 D2866 LUE/LUE601/ LUE603	R 5/6 V 8/10/12 128	mit Ventilen mit 4-rilligem Ventil with valves with 4 grooves valve 30° IN 45° EX	51.03101.6773	
D2866 LF23-28 D2866 LF31/32/37/39 D2866 LF40/41 D2866 LOH27/29 D2866 LUH23/29 D2876 LF03-07/10 D2876 LOH02-05	R 6 128	ohne Ventile 4-Ventil Version without valves 4 valves version	51.03100.6053 51.03100.9053 51.03101.6824 51.03101.9824	
D2866 LF23-28 D2866 LF31/32/37/39 D2866 LF40/41 D2866 LOH27/29 D2866 LUH23/29 D2876 LF03-07/10 D2876 LOH02-05	R 6 128	mit Ventilen 4-Ventil Version with valves 4 valves version 30° IN 45° EX	51.03100.6053 51.03100.9053 51.03101.6824 51.03101.9824	



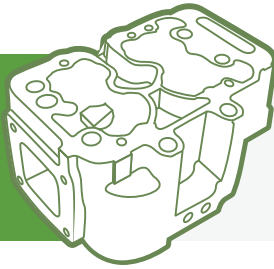
Zylinderköpfe Cylinder heads



Zylinderköpfe / Cylinder heads

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D2876 LF12/13/25 D2876 LOH20/21	R 6 128	für Common Rail-Motoren ohne Ventile 4-Ventil Version  for common rail engines without valves 4 valves version	51.03100.6050 51.03100.6181	
D2876 LF12/13/25 D2876 LOH20/21	R 6 128	für Common Rail-Motoren mit Ventilen 4-Ventil Version  for common rail engines with valves 4 valves version 30° IN 45° EX	51.03100.6050 51.03100.6181	
E2866 LUH01/02 E2876 LUH01/02/03	R 6 128	ohne Ventile nur für Fahrzeug-Anwendungen without valves only for vehicle applications	51.03100.6488	NEW
E2842 LE322	V 12 128	ohne Ventile für Industrie-/Stationärmotoren without valves for industrial-/stationary engines	50.03100.6002	NEW

Zylinderköpfe Cylinder heads



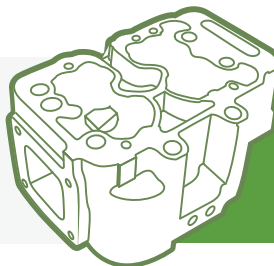
Kipphebel / Rocker arms

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2530...	R 5/6	D25/28 IN/EX	51.04201.6078
D2538...	V 8/10/12	D2876 EX	51.04201.6111
D2540...	125/128		
D2542...		2-Ventil Version	
D2565...		2-valve version	
D2566...			
D2840...			
D2842...			
D2848...			
D2865...			
D2866...			
D2876...			



Kipphebelblock Assemblie / Rocker bracket assembly

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2530...	R 5/6	Kipphebel mit Bock und Einstellschrauben	51.04202.7002
D2538...	V 8/10/12	2-Ventil Version	
D2540...	125/128		
D2542...		rocker arm with bracket and adjusting bolts	
D2565...		2-valve version	
D2566...			
D2840...			
D2842...			
D2848...			
D2865...			
D2866...			
D2876...			



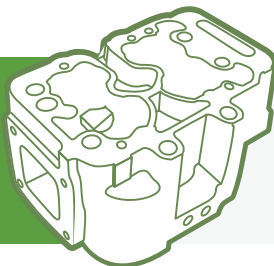
Zylinderköpfe Cylinder heads



Einstellschrauben/-muttern / Adjusting bolts/-nuts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2530... D2538... D2540... D2542... D2565... D2566... D2840... D2842... D2848... D2865... D2866... D2876...	R 5/6 V 8/10/12 125/128	Einstellschraube 2-Ventil Version M12 x 1 x 42,5 adjusting bolt 2-valve version M12 x 1 x 42,5	51.04205.0021
D2530... D2538... D2540... D2542... D2565... D2566... D2840... D2842... D2848... D2865... D2866... D2876...	R 5/6 V 8/10/12 125/128	Mutter 2-Ventil Version M12 x 1 nut 2-valve version M12 x 1	51.90501.0049

Zylinderköpfe Cylinder heads



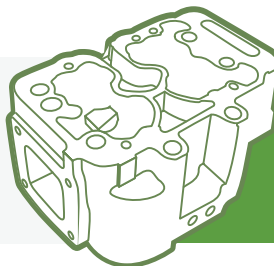
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Ventilfedern / Valve springs

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0834 LF01/02/06 D0834 LFL/40-42/50-55 D0834 LFL57/60-68 D0834 LFL70/71/75 D0834 LOF01-04 D0834 LOH40/50-53 D0834 LF60/61/63 D0836 LF13/15/41/43/44 D0836 LFG50-51 D0836 LFL40/41/44/50-56 D0836 LFL60-71/75-77 D0836 LOH10/11/40/41 D0836 LOH50-58/60-68 D0836 LOH70-76 D0836 LUH40/41/50	R 4/6 108	für Common Rail-Motoren for common rail engines IN / EX 	51.04102.0155
D2066...	R 6 120		51.04102.0159
D2530... D2538... D2540... D2542... D2565... D2566... D2840... D2842... D2848... D2865... D2866... D2876...	R 5/6 V 8/10/12 125/128	Innen 2-Ventil Version inner 2-valve version	51.04102.0075
D2530... D2538... D2540... D2542... D2565... D2566... D2840... D2842... D2848... D2865... D2866... D2876...	R 5/6 V 8/10/12 125/128	Außen 2-Ventil Version outer 2-valve version	51.04102.0070
D2866... D2876...	R 6 V 10 128	Außen 4-Ventil Version outer 4-valves version	51.04102.0145

NEW



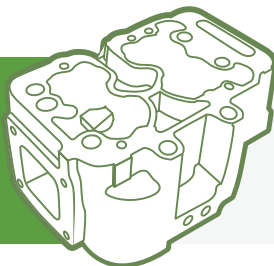
Zylinderköpfe Cylinder heads



Ventilfedern / Valve springs

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D2866... D2876...	R 6 V 10 128	Innen 4-Ventil Version inner 4-valves version	51.04102.0144	
D2865... D2866...	R 5/6 128	EX	51.04102.0094	NEW
D2865... D2866...	R 5/6 128	IN	51.04102.0095	NEW

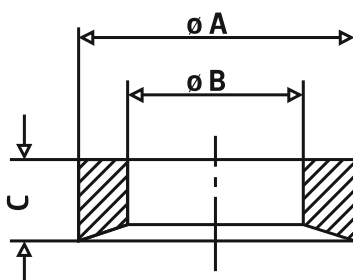
Zylinderköpfe Cylinder heads



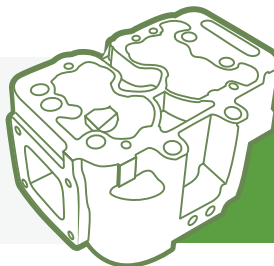
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Ventilsitzringe / Valve seat inserts



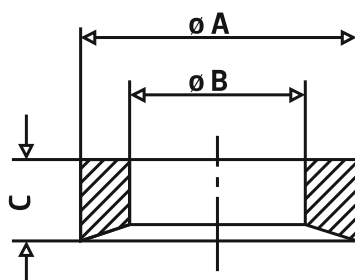
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0834 LF01/02/06 D0834 LFL/40-42/50-55 D0834 LFL57/60-68 D0834 LFL70/71/75 D0834 LOF01-04 D0834 LOH40/50-53 D0834 LOH60/61/63 D0836 LF13/15/41/43/44 D0836 LFG50-51 D0836 LFL40/41/44/50-56 D0836 LFL60-71/75-77 D0836 LOH10/11/40/41 D0836 LOH50-58/60-68 D0836 LOH70-76 D0836 LUH40/41/50	R 4/6 108	für Common Rail-Motoren for common rail engines A: 40 B: 30 C: 8,15 α : 30° IN	51.03203.0382
D0834 LF01/02/06 D0834 LFL/40-42/50-55 D0834 LFL57/60-68 D0834 LFL70/71/75 D0834 LOF01-04 D0834 LOH40/50-53 D0834 LOH60/61/63 D0836 LF13/15/41/43/44 D0836 LFG50-51 D0836 LFL40/41/44/50-56 D0836 LFL60-71/75-77 D0836 LOH10/11/40/41 D0836 LOH50-58/60-68 D0836 LOH70-76 D0836 LUH40/41/50	R 4/6 108	für Common Rail-Motoren for common rail engines A: 36 B: 28,5 C: 6,4 α : 45° EX	51.03203.0386 51.03203.0409



Zylinderköpfe Cylinder heads

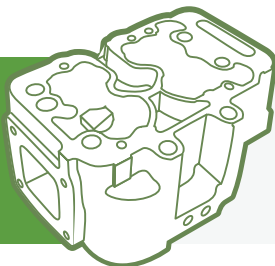


Ventilsitzringe / Valve seat inserts



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2066...	R 6 120	A: 42 B: 32,4 C: 8 α: 30° IN Ventilstößel 02 0510 250001 - 51.04301.0079 verwenden use valve tappet: 02 0510 250001 - 51.04301.0079	51.03203.0365 227 SE 31334 000
D2066...	R 6 120	A: 40 B: 33 C: 8 α: 45° EX Ventilstößel 02 0510 250001 - 51.04301.0079 verwenden use valve tappet: 02 0510 250001 - 51.04301.0079	51.03203.0433
D2840... D2842... D2848... D2865... D2866... D2876...	R 5/6 V 8/10/12 128	A: 61,11 B: 49 C: 8,8 α: 30° IN für Zylinderkopf for cylinder head 02 0120 286601 - 51.03101.6773 02 0120 286602 - 51.03101.6774	51.03203.0293

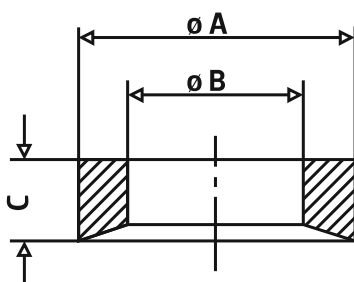
Zylinderköpfe Cylinder heads



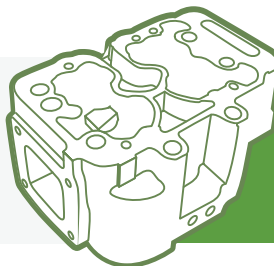
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Ventilsitzringe / Valve seat inserts



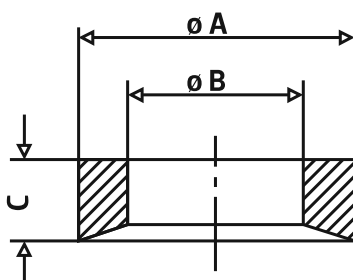
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2066... D2676...	R 6 120/126	A: 40 B: 33 C: 8 α : 45° EX	51.03203.0402
D2865... D2866... D2840... D2848...	R 6 V 10 128	A: 53,11 B: 43 C: 10 α : 45° IN für Zylinderkopf for cylinder head 02 0120 286600 - 51.03101.6585	51.03203.0242
D2530... D2538... D2540... D2542... D2565... D2566... D2840... D2842... D2848... D2865... D2866... D2876...	R 5/6 V 8/10/12 125/128	A: 53,11 B: 43 C: 10 α : 45° EX für Zylinderkopf for cylinder head 02 0120 256600 - 51.03101.6550 02 0120 256601 - 51.03101.6510 02 0120 286600 - 51.03101.6585 02 0120 286601 - 51.03101.6773 02 0120 286602 - 51.03101.6774	51.03203.0182 51.03203.0184 51.03203.0220 51.03203.0311
D2866... D2876...	R 6 V 10 128	A: 48,1 B: 38,05 C: 8 α : 30° IN für 4-Ventil-Zylinderkopf for 4-valve cylinder head 02 0120 287600 - 51.03100.6053	51.03203.0301



Zylinderköpfe Cylinder heads

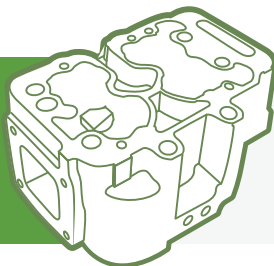


Ventilsitzringe / Valve seat inserts



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2866... D2876...	R 6 V 10 128	A: 48,1 B: 40,01 C: 8 α: 45° EX für 4-Ventil-Zylinderkopf for 4-valve cylinder head 02 0120 287600 - 51.03100.6053	51.03203.0302

Zylinderköpfe Cylinder heads

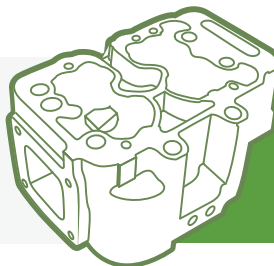


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Federteller / Spring caps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0834 LF01/02/06 D0834 LFL40-42/50-55 D0834 LFL57/60-68 D0834 LFL70/71/75 D0834 LOF01-04 D0834 LOH40/50-53 D0834 LOH60/61/63 D0836 LF13/15/41/43/44 D0836 LFG50-51 D0836 LFL40/41/44/50-56 D0836 LFL60-71/75-77 D0836 LOH10/11/40/41 D0836 LOH50-58/60-68 D0836 LOH70-76 D0836 LUH40/41/50	R 4/6 108	für Common Rail-Motoren for common rail engines IN / EX 	51.04103.0105 51.04103.0109
D2066... D2676... D2840 LF25 D2842 LF10 D2866... D2868... D2876...	R 5/6 V 8/10/12 120/125/128	IN / EX	51.04103.0108
D2530... D2538... D2540... D2542... D2565... D2566... D2840... D2842... D2848... D2865... D2866... D2876...	R 5/6 V 8/10/12 125/128	2-Ventil Version 2-valve version	51.04103.0083 51.04103.0095 51.04103.0107



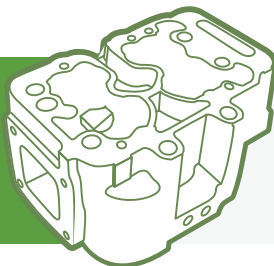
Zylinderköpfe Cylinder heads



Ventilkegelstücke / Valve cones

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0834 LF01/02/06 D0834 LFL40-42/50-55 D0834 LFL57/60-68 D0834 LFL70/71/75 D0834 LOF01-04 D0834 LOH40/50-53 D0834 LOH60/61/63 D0836 LF13/15/41/43/44 D0836 LFG50-51 D0836 LFL40/41/44/50-56 D0836 LFL60-71/75-77 D0836 LOH10/11/40/41 D0836 LOH50-58/60-68 D0836 LOH70-76 D0836 LUH40/41/50	R 4/6 108	für Common Rail-Motoren for common rail engines 	51.04104.0032
D2530... D2538... D2540... D2542... D2565... D2566... D2840... D2842... D2848... D2865... D2866... D2876...	R 5/6 V 8/10/12 125/128	1-rillig 1 groove	51.04104.0023 51.04104.0030
D2530... D2538... D2540... D2542... D2565... D2566... D2840... D2842... D2848... D2865... D2866... D2876...	R 5/6 V 8/10/12 125/128		51.04104.0026

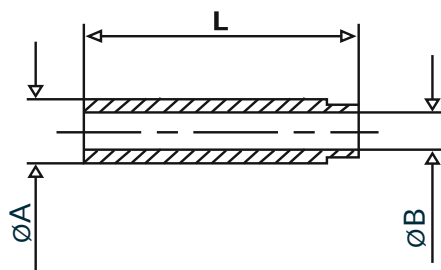
Zylinderköpfe Cylinder heads



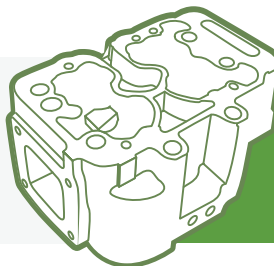
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Ventilführungen / Valve guides



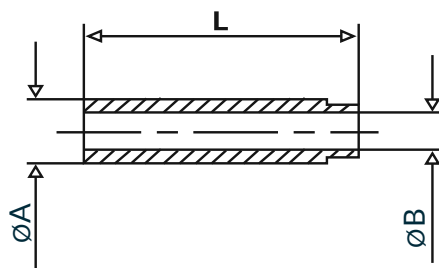
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0824... D0826... D0834... D0836...	R 4/6 108	A: 16 B: 10 L: 60 IN	51.03201.0106 51.03201.1057
D0824... D0826... D0834... D0836...	R 4/6 108	A: 16 B: 10 L: 55 EX	51.03201.0098 51.03201.1053
D0834 LF01/02/06 D0834 LFL40/42/50-55 D0834 LFL57/60-68 D0834 LFL70/71/75 D0834 LOF01-04 D0834 LOH40/50-53 D0834 LOH60/61/63 D0836 LF13/15/41/43/44 D0836 LFG50-51 D0836 LFL40/41/44/50-56 D0836 LFL60-71/75-77 D0836 LOH10/11/40/41 D0836 LOH50-58/60-68 D0836 LOH70-76 D0836 LUH40/41/50	R 4/6 108	für Common Rail-Motoren for common rail engines A: 13 B: 7 L: 60 IN / EX 	51.03201.0122 51.03201.1084
D2066... D2676...	R 6 120/126	A: 15 B: 9 L: 66,5	51.03201.0136 51.03201.1143
D2840... D2842... D2848... D2865... D2866... D2876...	R 5/6 V 8/10/12 128	A: 18 B: 12 L: 59,5 IN für Zylinderkopf 02 0120 28602 - 51.03101.6774 for cylinder head 02 0120 28602 - 51.03101.6774	51.03201.0108



Zylinderköpfe Cylinder heads

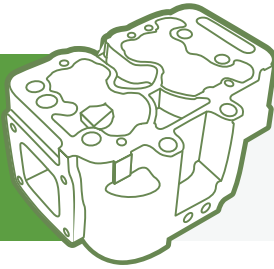


Ventilführungen / Valve guides



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2530... D2538... D2540... D2542... D2565... D2566... D2840... D2842... D2848... D2865... D2866... D2876...	R 5/6 V 8/10/12 125/128	A: 18 B: 12 L: 64 IN / EX für Zylinderkopf: for cylinder head: 02 0120 256601 - 51.03101.6510 02 0120 256600 - 51.03101.6550 02 0120 286600 - 51.03101.6585 02 0120 286601 - 51.03101.6773	51.03201.0087 51.03201.0088 51.03201.1040 227 FX 30406 000
D2865... D2866... D2876... D2840... D2842... D2848...	R 5/6 V 8/10/12 128	A: 18 B: 12 L: 56 EX für Zylinderkopf: for cylinder head: 02 0120 286601 - 51.03101.6773 02 0120 286602 - 51.03101.6774	51.03201.0102 51.03201.1058 227 FA 31231 000
D2866... D2876...	R 6 128	A: 15,05 B: 9 L: 66,5 IN / EX für 4-Ventil-Zylinderkopf for 4-valve cylinder head 02 0120 287600 - 51.03100.6053	51.03201.0115 51.03201.0126 51.03201.1079 51.03201.1090

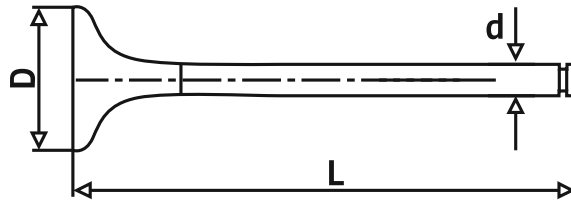
Zylinderköpfe Cylinder heads



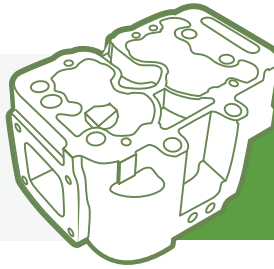
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Ventile / Valves



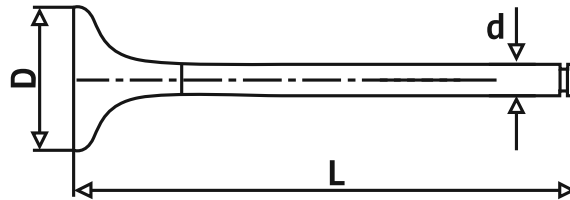
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0824... D0826... D0834... D0836...	R 4/6 108	D Ø: 49 mm d Ø: 10 mm L : 136 mm α: 30° IN	51.04101.0422 51.04101.0425 227 VE 31032 000
D0824... D0826... D0834... D0836...	R 4/6 108	D Ø: 42 mm d Ø: 10 mm L : 136,3 mm α: 45° EX	51.04101.0401 51.04101.0410 51.04101.0411 51.04101.0480 227 VA 31033 000
D0834 LF01/02/06 D0834 LFL/40-42/50-55 D0834 LFL57/60-68 D0834 LFL70/71/75 D0834 LOF01-04 D0834 LOH40/50-53 D0834 LOH60/61/63 D0836 LF13/15/41/43/44 D0836 LFG50-51 D0836 LFL40/41/44/50-56 D0836 LFL60-71/75-77 D0836 LOH10/11/40/41 D0836 LOH50-58/60-68 D0836 LOH70-76 D0836 LUH40/41/50	R 4/6 108	für Common Rail-Motoren for common rail engines  D Ø: 38 mm d Ø: 7 mm L : 141,5 mm α: 30° 3-rillig 3 grooves IN	51.04101.0515 51.04101.0516 51.04101.0537 227 VE 30958 000



Zylinderköpfe Cylinder heads

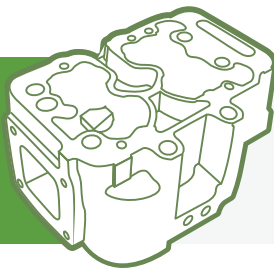


Ventile / Valves



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0834 LF01/02/06 D0834 LFL/40-42/50-55 D0834 LFL57/60-68 D0834 LFL70/71/75 D0834 LOF01-04 D0834 LOH40/50-53 D0834 LOH60/61/63 D0836 LF13/15/41/43/44 D0836 LFG50-51 D0836 LFL40/41/44/50-56 D0836 LFL60-71/75-77 D0836 LOH10/11/40/41 D0836 LOH50-58/60-68 D0836 LOH70-76 D0836 LUH40/41/50	R 4/6 108	für Common Rail-Motoren for common rail engines  D Ø: 33,9 mm d Ø: 7 mm L : 141,5 mm α: 45° 3-rillig 3 grooves EX	51.04101.0498 51.04101.0506 51.04101.0538 227 VA 30959 000
D2066... D2676...	R 6 120/126	D Ø: 40 mm d Ø: 9 mm L : 160,4 mm α: 30° IN	51.04101.0574
D2066... D2676...	R 6 120/126	D Ø: 38 mm d Ø: 9 mm L : 160,4 mm α: 45° EX	51.04101.0546
D2530... D2538... D2540... D2542... D2565... D2566... D2840... D2842... D2848... D2865... D2866... D2876...	R 5/6 V 8/10/12 125/128	D Ø: 58 mm d Ø: 12 mm L : 142,5 mm α: 30° IN	51.04101.0348 51.04101.0375 51.04101.0478

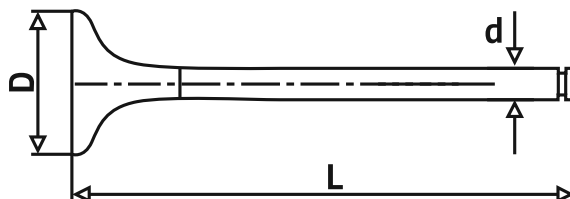
Zylinderköpfe Cylinder heads



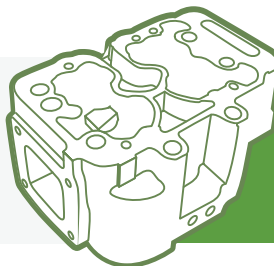
CSC Group GmbH



Ventile / Valves



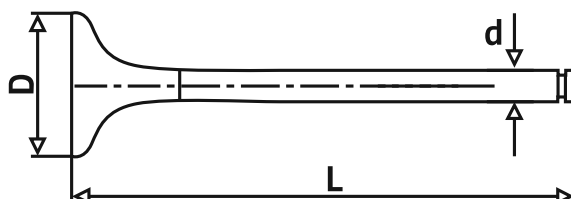
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2530... D2538... D2540... D2542... D2565... D2566... D2840... D2842... D2848... D2865... D2866... D2876...	R 5/6 V 8/10/12 125/128	D Ø: 51 mm d Ø: 12 mm L : 142,5 mm α: 45° EX	51.04101.0367 51.04101.0447 51.04101.0479
D2866... D2876...	R 6 128	D Ø: 46 mm d Ø: 9 mm L : 153,7 mm α: 30° 1-rillig für 4-Ventil-Zylinderkopf 02 0120 287600 - 51.03100.6053 1 groove for 4-valve cylinder head 02 0120 287600 - 51.03100.6053 IN	51.04101.0482 227 VE 30910 000



Zylinderköpfe Cylinder heads

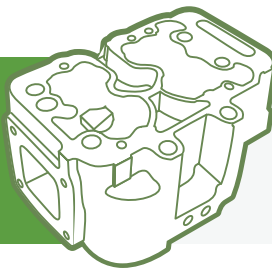


Ventile / Valves



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2866... D2876...	R 6 128	D Ø: 46 mm d Ø: 9 mm L : 153,7 mm α: 45° 1-rillig für 4-Ventil-Zylinderkopf 02 0120 287600 - 51.03100.6053 1 groove for 4-valve cylinder head 02 0120 287600 - 51.03100.6053 EX	51.04101.0483 227 VA 30911 000
D2840 LF25 D2876 LF12/13/25 D2876 LOH20/21	R 6 V 10 128	D Ø: 44 mm d Ø: 9 mm L : 153,6 mm α: 30° 3-rillig für 4-Ventil-Zylinderkopf 02 0120 287601 - 51.03100.6181 3 grooves for 4-valve cylinder head 02 0120 287601 - 51.03100.6181 IN	51.04101.0523 227 VE 30956 000

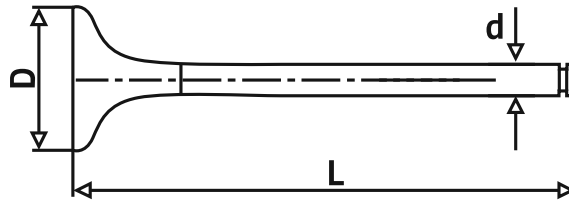
Zylinderköpfe Cylinder heads



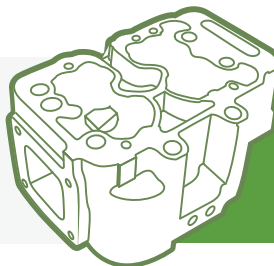
CSC Group GmbH



Ventile / Valves



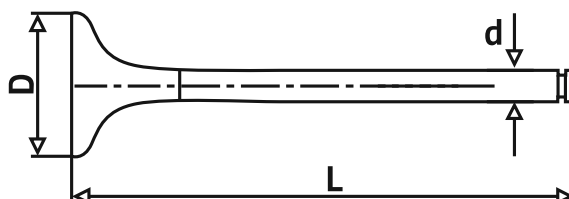
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2840 LF25 D2876 LF12/13/25 D2876 LOH20/21	R 6 V 10 128	D Ø: 41 mm d Ø: 9 mm L : 153,6 mm α: 45° 3-rillig für 4-Ventil-Zylinderkopf 02 0120 287601 - 51.03100.6181 3 grooves for 4-valve cylinder head 02 0120 287601 - 51.03100.6181 EX	51.04101.0524 227 VA 30957 000
D2866... D2876...	R 6 128	D Ø: 46 mm d Ø: 9 mm L : 153,8 mm α: 30° 3-rillig für 4-Ventil-Zylinderkopf 02 0120 287600 - 51.03100.6053 3 grooves for 4-valve cylinder head 02 0120 287600 - 51.03100.6053 IN	51.04101.0547 227 VE 30910 000



Zylinderköpfe Cylinder heads

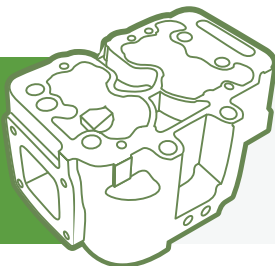


Ventile / Valves



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2866... D2876...	R 6 128	D Ø: 46 mm d Ø: 9 mm L : 153,8 mm α: 45° 3-rillig für 4-Ventil-Zylinderkopf 02 0120 287600 - 51.03100.6053 3 grooves for 4-valve cylinder head 02 0120 287600 - 51.03100.6053 EX	51.04101.0548 227 VA 30911 000
D2876 LUH01/02/03 D2842 LE201/202/203	R 6 V 12 128	D Ø: 58 mm d Ø: 12 mm L : 142,5 mm α: 30° 4-rillig 4 grooves IN	51.04101.0462 51.04101.0499
D2876 LUH01/02/03 D2842 LE201/202/203	R 6 V 12 128	D Ø: 51 mm d Ø: 12 mm L : 142,5 mm α: 45° 4-rillig 4 grooves EX	51.04101.0463 51.04101.0501 51.04101.0503

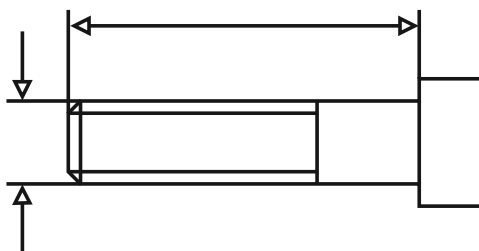
Zylinderköpfe Cylinder heads



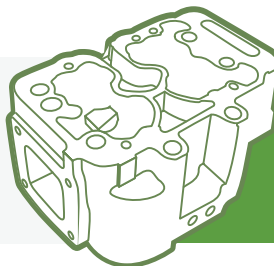
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Zylinderkopfschrauben / Cylinder head bolts



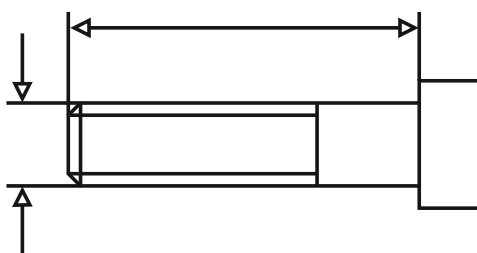
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0824... D0826... D0834... D0836...	R 4/6 108	8 Stück/Zylinderkopf 8 pcs./cylinder head M14 x 2 x 140 mm	51.90020.0284 51.90020.0356 51.90020.0381 51.90020.0656
D0834 LF01/02 D0834 LFL40-42/50-55 D0834 LFL57/60-65 D0834 LOF01-02 D0834 LOH40/50-53/60/61 D0836 LF13/41/43/44 D0836 LFG50 D0836 LFL01-06/40/41/44 D0836 LFL50-55/60-65 D0836 LFL69-71 D0836 LOH10/40/41/50-58 D0836 LOH60-68 D0836 LUH40/41/50	R 4/6 108	für Common Rail-Motoren for common rail engines M14 x 2 x 152 mm	51.90020.0383 51.90020.0465
D2066... D2676... D2868... E3268...	R 6 V 8 120/126/128/ 132	D2066 & D2676: 26 Stück/Zylinderkopf D2868 & E3268: 6 Stück/Zylinderkopf M18 x 2 x 246 mm D2066 & D2676: 26 pcs./cylinder head D2868 & E3268: 6 pcs./cylinder head M18 x 2 x 246 mm	51.90020.0421
D2530... D2538... D2540... D2542... D2565... D2566... D2840... D2842... D2848... D2865... D2866... D2876...	R 5/6 V 8/10/12 125/12	2 Stück/Zylinderkopf 2 pcs./cylinder head M15 x 2 x 168 mm Torx	51.90020.0268 51.90490.0022



Zylinderköpfe Cylinder heads

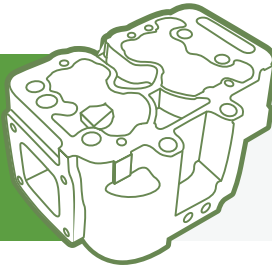


Zylinderkopfschrauben / Cylinder head bolts



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2530... D2538... D2540... D2542... D2565... D2566... D2840... D2842... D2848... D2865... D2866... D2876...	R 5/6 V 8/10/12 125/128	3 Stück/Zylinderkopf 3 pcs./cylinder head M15 x 2 x 144 mm Torx	51.90020.0269 51.90490.0023
D2530... D2538... D2540... D2542... D2565... D2566... D2840... D2842... D2848... D2865... D2866... D2876...	R 5/6 V 8/10/12 125/128	1 Stück/Zylinderkopf 1 pcs./cylinder head M15 x 2 x 109 mm Torx	51.90490.0024
D2866... D2876...	R 6 128	3 Stück/Zylinderkopf M15 x 2 x 259,5 mm für 4-Ventil-Zylinderkopf 02 0120 287600 - 51.03100.6053 3 pcs./cylinder head M15 x 2 x 259,5 mm for 4-valve-cylinder head 02 0120 287600 - 51.03100.6053	51.90490.0034 51.90490.0041 51.90490.0070

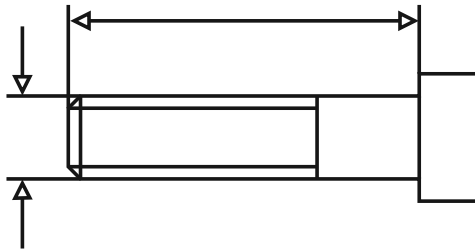
Zylinderköpfe Cylinder heads



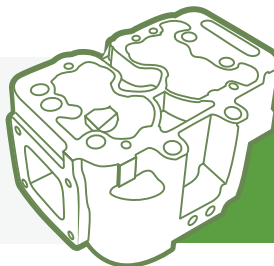
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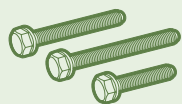
Zylinderkopfschrauben / Cylinder head bolts



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2866... D2876...	R 6 128	3 Stück/Zylinderkopf M15 x 2 x 198 mm für 4-Ventil-Zylinderkopf 02 0120 287600 - 51.03100.6053 3 pcs./cylinder head M15 x 2 x 198 mm for 4-valve-cylinder head 02 0120 287600 - 51.03100.6053	51.90490.0042 51.90490.0071
D2876 LF12/13/25 D2876 LOH20/21	R6 128	3 Stück/Zylinderkopf M16 x 2 x 287,3 mm für 4-Ventil-Zylinderkopf 02 0120 287601 - 51.03100.6181 3 pcs./cylinder head M16 x 2 x 287,3 mm for 4-valve-cylinder head 02 0120 287601 - 51.03100.6181	51.90020.0403 51.90020.0410 51.90020.0412 51.90490.0084
D2876 LF12/13/25 D2876 LOH20/21	R6 128	3 Stück/Zylinderkopf M16 x 2 x 225,8 mm für 4-Ventil-Zylinderkopf 02 0120 287601 - 51.03100.6181 3 pcs./cylinder head M16 x 2 x 225,8 mm for 4-valve-cylinder head 02 0120 287601 - 51.03100.6181	51.90020.0404 51.90020.0411 51.90020.0413 51.90490.0085



Zylinderköpfe Cylinder heads



Zylinderkopfschraubensätze / Cylinder head bolt sets

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2530... D2538... D2540... D2542... D2565... D2566... D2840... D2842... D2848... D2865... D2866... D2876...	R 5/6 V 8/10/12 125/128	Schraubensatz besteht aus: set of bolts, consists of: 1 x 02 0121 286604 -51.90490.0024 M15 x 2 x 109 mm Torx 3 x 02 0121 286603 -51.90490.0023 M15 x 2 x 144 mm Torx 2 x 02 0121 286602 -51.90490.0022 M15 x 2 x 168 mm Torx	
D2866... D2876...	R 6 128	Schraubensatz besteht aus: set of bolts, consists of: 3 x 02 0121 287600 - 51.90490.0070 M15 x 2 x 259,5 mm Torx 3 x 02 0121 287601 - 51.90490.0071 M15 x 2 x 198,0 mm Torx für 4-Ventil Zylinderkopf for 4-valve cylinder head 02 0120 287600 - 51.03100.6053	
D2876 LF12/13/25 D2876 LOH20/21	R6 128	Schraubensatz besteht aus: set of bolts, consists of: 3 x 02 0121 287602 - 51.90020.0403 M16 x 2 x 287,3 mm 3 x 02 0121 287603 - 51.90020.0404 M16 x 2 x 225,8 mm für 4-Ventil Zylinderkopf for 4-valve cylinder head 02 0120 287601 - 51.03100.6181	

Kurbelwellen Crankshafts



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Kurbelwellen / Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0824...	R 4 108	ohne Lager mit Zahnrad für Massenausgleichsgetriebe without bearings with gear for mass balance	51.02100.6025 51.02101.7737
D0826...	R 6 108	ohne Lager Hub 125 mm without bearings stroke 125 mm	51.02101.6088
D0834...	R 4 108	ohne Lager Hauptlager Ø 77 mm nicht für Common Rail-Motoren mit Zahnrad für Massenausgleichsgetriebe without bearings main bearing Ø 77 mm not for common rail engines with gear for mass balance	51.02101.6097
D0834 LF01/02/06 D0834 LFL40-42/50-55/57 D0834 LFL60-68/70/71/75 D0834 LOF01-04 D0834 LOH40/50-53 D0834 LOH60/61/63	R 4 108	für Common Rail-Motoren ohne Lager for common rail engines without bearings	51.02100.6028 51.02101.0640
D0836...	R 6 108	ohne Lager Hauptlager Ø 77 mm nicht für Common Rail-Motoren without bearings main bearing Ø 77 mm not for common rail engines	51.02101.0608 51.02101.6022 51.02101.6056 51.02101.6090
D0836 LF13/15/41/43/44 D0836 LFG50 D0836 LFL40/41/44/50-56 D0836 LFL60-71/75/77 D0836 LOH10/11/40/41 D0836 LOH50-58/60-68 D0836 LOH70-76 E0836 LOH	R 6 108	für Common Rail-Motoren ohne Lager for common rail engines without bearings	51.02100.6022 51.02100.6068



Kurbelwellen Crankshafts



Kurbelwellen / Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2066...	R 6 120	ohne Lager without bearings	51.02101.0634 51.02101.0671 51.02101.0673 51.02101.0679 51.02101.0682 51.02101.0690 51.02101.9673
D2530..	V 10 125	ohne Lager without bearings	51.02101.7205
D2538...	V 8 125	ohne Lager without bearings	51.02101.7204
D2565... D2865...	R 5 125/128	ohne Lager nicht für Massenausgleichsgetriebe without bearings not for mass balance nicht für / not for LF 21/22/23/24 LUH 02/03/05/06/07/08/09 LOH 01/02/05/07/08/09/10	51.02101.6029 51.02101.6049 51.02101.6079 51.02101.7392 51.02101.7517
D2566...	R 6 125	ohne Lager 8 Gegengewichte angeschraubt without bearings 8 counterweights bolt-on	51.02101.7405
D2676 LE D2676 LE127 D2676 LE127B/C/D D2676 LE12X/13X/14X D2676 LE221/223/231/241 D2676 LE3../4.. D2676 LE621/623/624 D2676 LF D2676 LOH E2676 E202/302 E2676 LE202/212	R 6 126	ohne Lager without bearings	51.02101.0801 51.02101.0632
D2848...	V 8 128	ohne Lager without bearings	51.02101.7599 51.02101.7755
D2840...	V 10 128	ohne Lager without bearings	51.02100.6008 51.02101.7600w
D2842...	V 12 128	ohne Lager without bearings	51.02101.6103 51.02101.7601 51.02101.7757

NEW

MAN

Kurbelwellen Crankshafts



Kurbelwellen / Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2866...	R 6 128	ohne Lager 8 Gegengewichte angeschmiedet without bearings 8 counterweights integrated	51.02100.6019 51.02100.6059 51.02101.6037 51.02101.6043 51.02101.6081 51.02101.7515 51.02101.7613 51.02101.7693 51.02101.7705 51.02101.7741
D2876...	R 6 128	ohne Lager without bearings	51.02100.6018



Laufringe / Races

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2530... D2538... D2540... D2542... D2565... D2566... D2840... D2848... D2842... D2865... D2866... D2876...	R 5/6 V 8/10/12 125/128		51.02130.0032



Kurbelwellen Crankshafts



Kurbelwellen / Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0834 LF01/02/06 D0834 LFL40-42/50-55/57 D0834 LFL60-68/70/71/75 D0834 LOF01-04 D0834 LOH40/50-53 D0834 LOH60/61/63 D0836 LF13/15/41/43/44 D0836 LFG50-51 D0836 LFL13/40/41/44/ D0836 LFL50-56/60-71 D0836 LFL75-77 D0836 LOH10/11/40/41 D0836 LOH50-58/60-68 D0836 LOH70-76 D0836 LUH40/41/50 E0836 LOH	R 4/6 108	für Common Rail-Motoren for common rail engines 	51.02115.0210 51.02115.0251
D2530... D2538... D2540... D2542... D2565... D2566... D2840... D2842... D2848... D2865... D2866...	R 5/6 V 8/10/12 125/128	Zahnradbreite: 26 mm gear width: 26 mm	51.02115.0215 51.02115.6006 51.02115.6058 51.02115.6074 51.02115.6076 51.02115.6080
D2866... D2876...	R 5/6 128	Zahnradbreite: 34 mm gear width: 34 mm	51.02115.6060 51.02115.6070

Kurbelwellen Crankshafts



CSC Group GmbH



Schwungradringe / Flywheel rings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2530... D2538... D2540... D2542... D2565... D2566... D2840... D2842... D2848... D2865... D2866... D2876...	R 5/6 V 8/10/12 125/128		51.02130.0013

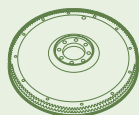


Schwungräder / Flywheels

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0226... D0824... D0826... D0836...	R 4/6 102/108	Ø 380 mm	51.02301.7389
D0834 LFL60-68/70/71/75/75 D0834 LFL50-55/57 D0834 LOH40/50-53 D0834 LOH60/61/63 D0834 LFL40/41/42 D0836 LFL40/41/44	R 4/6 108	für Common Rail-Motoren for common rail engines 	51.02301.5190 51.02301.5267
D0834 LFL40-42/50-55/57 D0834 LFL60-68/70/71/75 D0834 LOH40/50-53 D0834 LOH60/61/63 D0836 LF13/15/41/43/44 D0836 LFG50-51 D0836 LFL40/41/44/50-56 D0836 LFL60-71/75-77 D0836 LOH40/41/50-58 D0836 LOH60-68/70-76	R 4/6 108	für Common Rail-Motoren for common rail engines 	51.02301.5182 51.02301.5276 51.02301.9276
D0826... D0836...	R 6 108	Ø 395 mm	51.02301.5121
D2066...	R 6 120	Ø 430 mm	51.02301.5209 51.02301.5258
D2066...	R 6 120	Ø 430 mm	51.02301.5210 51.02301.5259



Kurbelwellen Crankshafts



Schwungräder / Flywheels

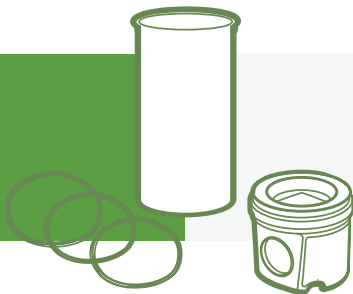
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D2066... D2676...	R 6 120 /126	Ø 430 mm	51.02301.6093	NEW
D2066... D2676...	R 6 120 /126	Ø 430 mm	51.02301.6094	NEW
D2565... D2566... D2840... D2848... D2865... D2866... D2876...	R 5/6 V 8/10 125/128	Ø 420 mm	51.02301.7300	
D2865... D2866... D2876... D2840...	R 5/6 V 10 128	Ø 430 mm 6 Kerben 6 grooves	51.02301.6033 51.02301.7440	
D2865... D2866...	R 5/6 128	Ø 400 mm	51.02301.7410	
D2566... D2866... D2876... D2840...	R 5/6 V 10 125/128	Ø 430 mm	51.02301.5034 51.02301.7411 51.02301.7414	
D2876...	R 6 128	Ø 430 mm	51.02301.6043	NEW



Zahnkränze / Ring gears

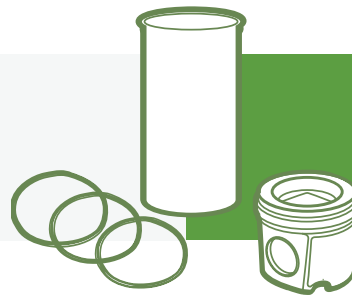
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0224... D0226... D0824... D0826... D0834 LFL01-04/40-42 D0834 LFL50-55/57/60-68 D0834 LFL70/71/75 D0834 LOH01-03/40/50-53 D0834 LOH60/61/63 D0836 LF01-05 D0836 LFL01-06/40/41/44 D0836 LOH01-04 G0826 DOH	R 4/6 108	für Common Rail-Motoren 129 Zähne for common rail engines 129 teeth 	51.02310.0087

Zylinder / Kolben Cylinder / Pistons



Zylinder/Kolben / Cylinder/Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0824 LF01-10 D0824 LFL01/05/09 D0824 LOH01 D0826 LE521 D0826 LF01/02/04-09/11 D0826 LF13/15/17/18 D0826 LF213/217-Silent D0826 LFL/01-03/05-10 D0826 LOH04-06 D0826 LUH01/02/04-06 D0826 LUH08-10/12/13 D0826 FG001/002 D0826 TE520	R 6 108	besteht aus: consists of: 02 0320 082000 - 227 33 00 OEG 02 0110 082600 - 51.01201.0386	227 33 90 OEG 227 45 90
D0824 LFL04/05/07/09 D0824 LOH03-05 D0826 LF02/04/05/07/08 D0826 LF13/15/18 D0826 LF217-Silent D0826 LFG16 D0826 LFL03/06/08 D0826 LOH15/18/19 D0826 LUH03/04/06/12	R 6 108	besteht aus: consists of: 02 0320 082001 - 227 37 00 OEG 02 0110 082600 - 51.01201.0386	227 37 90 OEG
D0834 LFL01-04/10/11 D0834 LOH01-03 D0836 LF01-06/10/18 D0836 LF40-42 D0836 LFL01-06 D0836 LOH01-03 D0836 LUH01/02	R 4/6 108	Euro 2/3 besteht aus: consists of: 02 0320 083000 - 229 07 00 OEG 02 0110 082600 - 51.01201.0386	229 07 90 OEG
D0834 LFL 50-57 D0834 LOH 40/50-53/60/61 D0836 LFG 50 D0836 LFL 50-55 D0836 LOH 51-58/60-66	R 4/6 108	für Common Rail-Motoren for common rail engines  Euro 4/5 besteht aus: consists of: 02 0320 083001 - 51.02500.6210 OEG 02 0110 082600 - 51.01201.0386	
D2066 LF01-03	R 6 120	Euro 3 besteht aus: consists of: 02 0320 206600 - 229 32 00 OEG 02 0119 206600 - 51.01201.0417	229 32 90 OEG
D2066 LF01-04/11-14 D2066 LF21/22/31/34	R 6 120	besteht aus: consists of: 02 0320 206601 - 229 35 00 OEG 02 0119 206600 - 51.01201.0417	229 35 90 OEG



Zylinder / Kolben Cylinder / Pistons



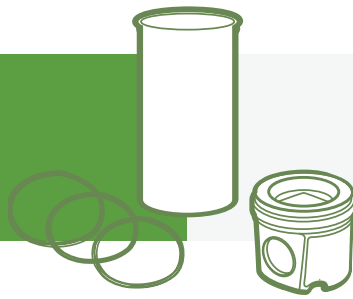
Zylinder/Kolben / Cylinder/Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2066 LE121/122 D2066 LF11-14/31/36-39 D2066 LOH01-08 D2066 LUH01-05/07-09 D2066 LUH11-15/21-24	R 6 120	besteht aus: consists of: 02 0320 206602 - 229 37 00 OEG 02 0119 206600 - 51.01201.0417	229 37 90 OEG
D2676...	R 6 126	Euro 4/5	229 33 90 OEG
D2866 LF14/15/20	R 6 128	Euro 1/2 besteht aus: consists of: 02 0320 286600 - 228 31 00 OEG 02 0119 286600 - 51.01201.0309	228 31 90 OEG
D2865 L D2865 LF02-06/14 D2865 LFR03 D2865 LOH/01/02/05 D2865 LU02-04/22 D2865 LUH03/05/06/08 D2865 LXF/LXFR D2866 LE06109 D2866 LF02/03/05/06 D2866 LF09/10 D2866 LFG03 D2866 LH02 D2866 LOH02/03/06/07 D2866 LOH21/22/24 D2866 LU01/03-05 D2866 LX/LXE/LXF/LXFG D2866 LXOH/LXU/LXUH D2866 KF09 D2866 RXF	R 5/6 128	besteht aus: consists of: 02 0320 286600 - 228 98 00 OEG 02 0119 286600 - 51.01201.0309	228 98 90 OEG 51.02501.7639 228 94 90
D2866 LF23-28/38 D2866 LFG07 D2866 LOH27-29/34/35 D2866 LUH23-25/27/28/30	R 6 128	Euro 3 besteht aus: consists of: 02 0320 286602 - 229 04 00 OEG 02 0119 286600 - 51.01201.0309	229 04 90 OEG
D2865 LF/LFR D2866 K/KF/KFZ/KOH/KU D2866 KUH/KUL D2866 LF05RSA D2866 LF07/08 D2866 LFG/LFZ/LFZR/LH01 D2866 LOCH/LU/LUH/LUL	R 5/6 128	besteht aus: consists of: 02 0320 286601 - 228 90 00 OEG 02 0119 286600 - 51.01201.0309	228 90 90 OEG 51.02501.7637
D2866 LF31/32/36/37 D2866 LF39-43	R 6 128	besteht aus: consists of: 02 0320 286603 - 229 06 00 OEG 02 0119 286600 - 51.01201.0309	229 06 90 OEG

NEW

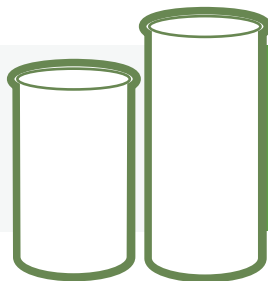
MAN

Zylinder / Kolben Cylinder / Pistons



Zylinder/Kolben / Cylinder/Pistons

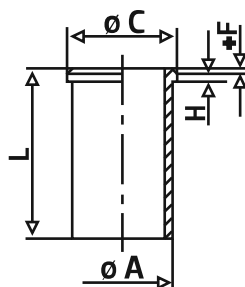
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2876 LF12/13/25 D2876 LOH20/21	R 6 128	Euro 3 besteht aus: consists of: 02 0320 287601 - 229 14 00 OEG 02 0119 287600 - 51.01201.0435	229 14 90 OEG
D2876 LF03/04/06-11 D2876 LF14/17 D2876 LOH02/03/05	R 6 128	Euro 2/3 besteht aus: consists of: 02 0320 287600 - 229 05 00 OEG 02 0119 286600 - 51.01201.0309	229 05 90 OEG
D2876...	R 6 128	Euro 2/3 besteht aus: consists of: 02 0320 287600 - 229 05 00 OEG 02 0119 286601 - 51.01201.0344	229 05 92 OEG
D2876...	R 6 128	Euro 2/3 besteht aus: consists of: 02 0320 287600 - 229 05 00 OEG 02 0119 286602 - 51.01201.0324	229 05 93 OEG



Zylinderlaufbuchsen Cylinder liners

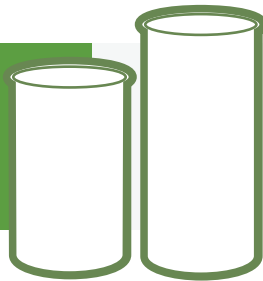


Zylinderlaufbuchsen / Cylinder liners

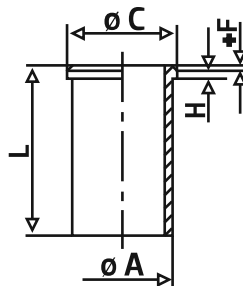


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D0824... D0826... D0834... D0836...	R 4/6 108	A: 111,49 C: 116 L: 217 H+F: 4,04	51.01201.0318 51.01201.0378 51.01201.0386 227 WT 39 89 470 110	NEW
D2066...	R 6 120	A: 139,5 C: 150 L: 260 H+F: 8,07 ohne Dichtringe / without sealrings	51.01201.0417 227 WN 67 89 816 110	
D2066...	R 6 120	A: 139,5 C: 150 L: 260 H+F: 8,07 mit Dichtringen / with sealrings	51.01201.0417 227 WN 67 89 816 110	
D2555... D2556... D2565... D2566...	R 5/6 125	A: 140 C: 152 L: 270 H+F: 10,07+1 ohne Dichtringe / without sealrings	51.01201.0296 51.01201.0313 227 WN 32 89 056 110	
D2555... D2556... D2565... D2566...	R 5/6 125	A: 140 C: 152 L: 270 H+F: 10,07+1 mit Dichtringen / with sealrings	51.01201.0296 51.01201.0313 227 WN 32 89 056 110	
D2555... D2556... D2565... D2566...	R 5/6 125	A: 144,5 C: 153,8 L: 270 H+F: 10,07+1 ohne Dichtringe / without sealrings	51.01201.0317	

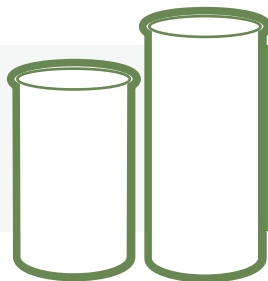
Zylinderlaufbuchsen Cylinder liners



Zylinderlaufbuchsen / Cylinder liners



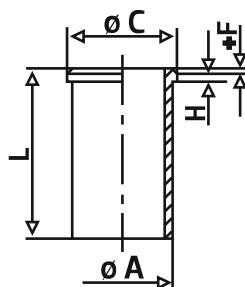
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D2555... D2556... D2565... D2566...	R 5/6 125	A: 144,5 C: 153,8 L: 270 H+F: 10,07+1 mit Dichtringen with sealrings	51.01201.0317	
D2676...	R 6 126	A: 139,5 C: 150 L: 257,5 H: 8,07 ohne Dichtringe without sealrings	51.01201.0459	NEW
D2676...	R 6 126	A: 139,5 C: 150 L: 257,5 H: 8,07 mit Dichtringen with sealrings	51.01201.0459	NEW
D2676...	R 6 126	A: 139,5 C: 150 L: 257,5 H: 8,07 Euro 6 Abstreifring-Version passender Abstreifring: 02 0112 287601 - 51.01210.0028 scraper ring-version suitable scraper ring: 02 0112 287601 - 51.01210.0028 ohne Dichtringe without sealrings	51.01201.0490	NEW



Zylinderlaufbuchsen Cylinder liners

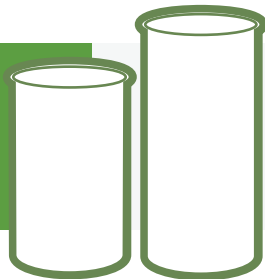


Zylinderlaufbuchsen / Cylinder liners



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D2676...	R 6 126	A: 139,5 C: 150 L: 257,5 H: 8,07 Euro 6 Abstreifring-Version passender Abstreifring: 02 0112 287601 - 51.01210.0028 scraper ring-version suitable scraper ring: 02 0112 287601 - 51.01210.0028 mit Dichtringen with sealrings	51.01201.0490	NEW
D2840... D2842... D2848...	V 8/10/12 128	A: 144,5 C: 153,8 L: 253 H+F: 10,07+1 ohne Dichtringe without sealrings	51.01201.0305 51.01201.0467 227 WN 34 89 092 110	
D2840... D2842... D2848...	V 8/10/12 128	A: 144,5 C: 153,8 L: 253 H+F: 10,07+1 mit Dichtringen with sealrings	51.01201.0305 51.01201.0467 227 WN 34 89 092 110	
D2840... D2842... D2848...	V 8/10/12 128	A: 145 C: 154,3 L: 253 H+F: 10,07+1 ohne Dichtringe without sealrings	51.01201.0306 227 WN 35 89 093 110	

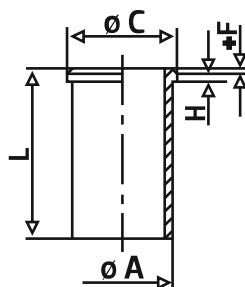
Zylinderlaufbuchsen Cylinder liners



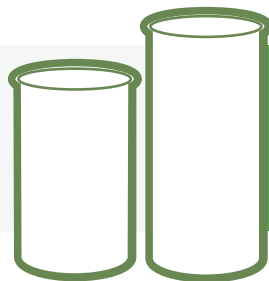
CSC Group GmbH



Zylinderlaufbuchsen / Cylinder liners



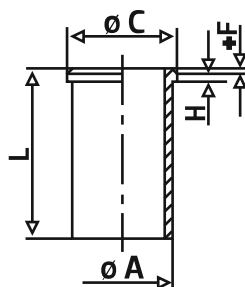
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2840... D2842... D2848...	V 8/10/12 128	A: 145 C: 154,3 L: 253 H+F: 10,07+1 mit Dichtringen with sealrings	51.01201.0306 227 WN 35 89 093 110
D2865... D2866... D2876...	R 5/6 128	A: 144,5 C: 153,8 L: 270 H+F: 10,07+1 ohne Dichtringe without sealrings	51.01201.0309 51.01201.0385 51.01201.0468 227 WN 37 89 186 110
D2865... D2866... D2876...	R 5/6 128	A: 144,5 C: 153,8 L: 270 H+F: 10,07+1 mit Dichtringen with sealrings	51.01201.0309 51.01201.0468 227 WN 37 89 186 110
D2866 D2876	R 6 128	A: 144,5 C: 153,8 L: 269 H+F: 10,07 ohne Dichtringe without sealrings Euro 2/3	51.01201.0419 51.01201.0420 51.01201.0443 51.01201.0444 51.01201.0449
D2865... D2866... D2876...	R 6 128	A: 144,5 C: 153,8 L: 269 H+F: 10,07 mit Dichtringen with sealrings	51.01201.0419 51.01201.0420 51.01201.0443 51.01201.0444 51.01201.0449



Zylinderlaufbuchsen Cylinder liners

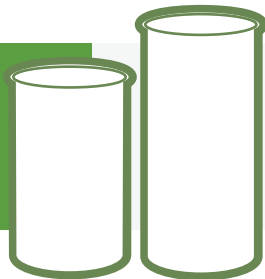


Zylinderlaufbuchsen / Cylinder liners



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2876 LF12/13/25 D2876 LOH20/21	R 6 128	A: 144,5 C: 153,8 L: 268 H+F: 8,07+0 ohne Dichtringe without sealrings	51.01201.0406 51.01201.0435 51.01201.0451 51.01201.0452 227 WN 65 89 595 110
D2876 LF12/13/25 D2876 LOH20/21	R 6 128	A: 144,5 C: 153,8 L: 268 H+F: 8,07+0 mit Dichtringen with sealrings	51.01201.0406 51.01201.0435 51.01201.0452 227 WN 65 89 595 110

Zylinderlaufbuchsen Cylinder liners



CSC Group GmbH



Dichtringe / Sealrings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	NEW
D2066... D2676...	R 6 120/126	139,4 x 3,95 FPM	51.96501.0534	
D2840... D2848... D2842... D2865... D2866... D2876...	R 5/6 V 8/10/12 128		51.96501.0417	
D2840... D2848... D2842... D2865... D2866... D2876...	R 5/6 V 8/10/12 128	oben / top 138 x 142,2 x 2,1 schwarz / black SH 75 / FPM RD	51.96501.0493	
D2866... D2876...	R 6 128	oben / top 136 x 3,35 mm	51.96501.0505 51.96501.0540 51.96501.0550	
D2530... D2840... D2842... D2848... D2865... D2866... D2876...	R 5/6 V 8/10/12 125/128	unten / bottom 144 x 152 x 4 mm schwarz / black FPM	51.96501.0412 51.96501.0522	



Dichtringsätze / Set of sealrings

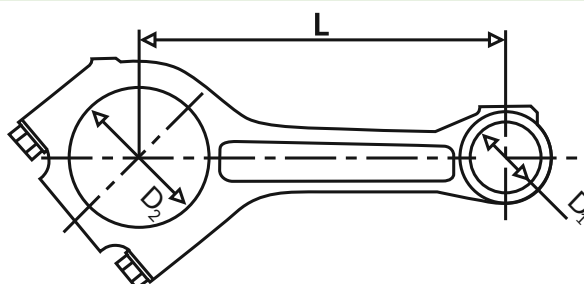
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	OE Germany Teile Nr. OE Germany part no	Referenz Reference
D2530... D2566... D2840... D2842... D2848... D2865... D2866... D2876... E2866... E2876... G2866... G2876... H2876...	R 5/6 V 8/10/12 125/128	Dichtringsatz, besteht aus: 2 x Dichtring 02 0111 280002 - 51.96501.0493 2 x Dichtring 02 0111 287601 - 51.96501.0522 set of sealrings, consists of: 2 x sealrings 02 0111 280002 - 51.96501.0493 2 x sealrings 02 0111 287601 - 51.96501.0522	02 0111 280009	51.96501.0493 / 2 X 51.96501.0522 / 2 X



Pleuelstangen Connecting rods



Pleuelstangen / Connecting rods



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0824... D0826...	R 4/6 108	D1: 40 D2: 69 L: 187 Crack Pleuelstange crack connecting rod	51.02400.6015
D0834... D0836...	R 4/6 108	D1: 42 D2: 74 L: 196 Euro 2/3 Crack Pleuelstange crack connecting rod	51.02400.6023 51.02401.6278 51.02401.6292
D0834 LF01/02/06 D0834 LFL50-55/57/60-68 D0834 LFL70/71/75 D0834 LOF01-04 D0834 LOH40/50-53 D0834 LOH60/61/63 D0836 LF13/15/41/43/44 D0836 LFG50-51 D0836 LFL50-56/60-71 D0836 LFL75-77 D0836 LOH10/11/50-58 D0836 LOH60-68/70-76 D0836 LUH40/41/50	R 4/6 108	für Common Rail-Motoren for common rail engines D1: 44 D2: 74 L: 196 Euro 4/5 Crack Pleuelstange crack connecting rod	51.02400.6045 51.02400.6068
D2066...	R 6 120	D1: 52 D2: 95 L: 256 Crack Pleuelstange Trapez crack connecting rod trapezoidal	51.02400.6024 51.02400.6066 51.02400.6120 51.02400.6145



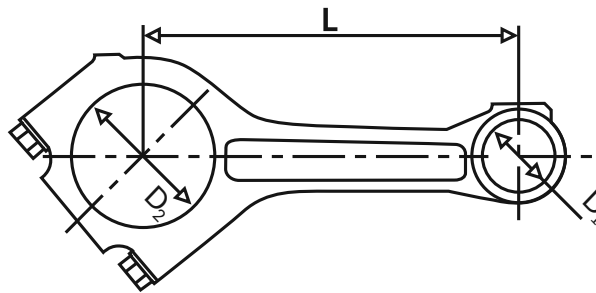
Pleuelstangen Connecting rods



CSC Group GmbH



Pleuelstangen / Connecting rods



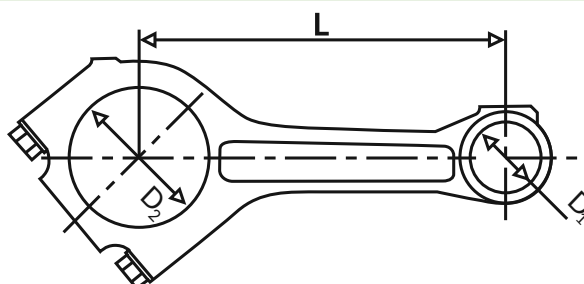
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2555... D2556... D2565... D2566... D2865... D2866...	R 5/6 125/128	D1: 46 D2: 95 L: 251	51.02401.6141 51.02401.6192 51.02401.6214 51.02401.6244
D2540 D2542... D2840... D2842... D2848...	V 8/10/12 125/128	D1: 46 D2: 95 L: 256 nicht für D2840 MF not for D2840 MF	51.02401.6198 51.02401.6234
D2840... D2842... D2848...	V 8/10/12 128	D1: 46 D2: 95 L: 256 Crack Pleuelstange Trapez crack connecting rod trapezoidal	51.02400.6013 51.02400.6034 51.02400.6036 51.02400.6041 51.02401.6234 51.02401.9198 51.02401.9234
D2865... D2866...	R 5/6 128	D1: 46 D2: 95 L: 251 Trapez trapezoidal	51.02401.6256
D2865... D2866...	R 6 128	D1: 46 D2: 95 L: 251 Crack Pleuelstange crack connecting rod	51.02400.6026 51.02400.6044 51.02401.6281



Pleuelstangen Connecting rods



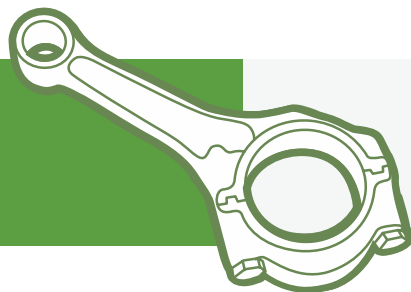
Pleuelstangen / Connecting rods



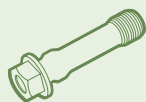
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2866 LE201/202/203/211 D2866 LE401/402/403/405 D2866 LUE602-605	R 6 128	D1: 46 D2: 95 L: 251 Crack Pleuelstange Trapez crack connecting rod trapezoidal	51.02400.6031 51.02400.6065 51.02401.6251 51.02401.6256 51.02401.6271
D2876...	R 6 128	D1: 50 D2: 95 L: 256 Crack Pleuelstange Trapez crack connecting rod trapezoidal	51.02400.6049 51.02401.6243
D2876 LF12/13/25 D2876 LOH20/21	R 6 128	D1: 52 D2: 95 L: 256 Crack Pleuelstange Trapez crack connecting rod trapezoidal	51.02400.6021 51.02400.6030 51.02400.6054
D2876 LE201-203/ 301 / 401- 407 D2876 LUE601-606 E2876 E302/312/322 E2876 LE202/212/302 E2876 TE302	R 6 128		51.02400.6050

Pleuelstangen

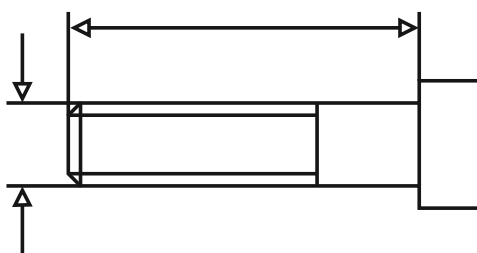
Connecting rods



CSC Group GmbH



Pleuelschrauben / Big end bolts



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0824... D0826...	R 4/6 108	M12 x 1,5 x 60 mm	51.90490.0038
D0834 LF01/02 D0834 LFL01-04/40-42 D0834 LFL50-55/57/60-65 D0834 LOF01/02 D0834 LOH01-03/10/40 D0834 LOH50-53/60/61 D0836 LF01-05/13 D0836 LF41/43/44 D0836 LFL01-06/10 D0836 LFL40/41/44/50-55 D0836 LFL60-65/69-71 D0836 LFG01/50 D0836 LOH01-04/40/41 D0836 LOH50-58/60-68 D0836 LUH01/02/40/41/50	R 4/6 108	für Common Rail-Motoren for common rail engines M11 x 1,5 x 60 mm 	51.90490.0028
D2066... D2676...	R 6 120/126	M12 x 1,5 x 64 mm	51.90490.0079
D2530... D2538... D2540... D2542... D2565... D2565... D2566... D2840... D2842... D2848... D2865... D2866...	R 5/6 V 8/10/12 125/128	M16 x 1,5 x 67,5 mm	51.90020.0139
D2865... D2866... D2876...	R 5/6 128	M14 x 1,5 x 65,5 mm	51.90490.0021
D2876...	R 6 128	M16 x 1,5 x 65,5 mm	51.90021.0004



Kolben Pistons



Kolben / Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0824... D0826...	R 4/6 108	passend für: suitable for: 02 0329 082000 - 227 33 90 OEG	227 33 00 OEG 51.02501.0172 51.02501.0973 51.02501.7121 51.02501.7646 51.02501.7651 51.02501.7655 51.02511.0069 51.02511.0172 51.02511.7023 51.02511.7121 51.02511.7220 51.02511.7239 51.02511.7651
D0824... D0826...	R 4/6 108	passend für: suitable for: 02 0329 082001 - 227 37 90 OEG	227 37 00 OEG 51.02511.0127 51.02511.0131 51.02511.0178 51.02511.7075 51.02511.7079 51.02511.7125 51.02511.7129 51.02511.7292 51.02511.7300 51.02511.7381
D0824... D0826...	R 4/6 108		93 137 600
D0834... D0836...	R 4/6 108	Euro 2/3 passend für: suitable for: 02 0329 083000 - 229 07 90 OEG	229 07 00 OEG 51.02500.6035 51.02500.6047 51.02500.6065 51.02501.6091 51.02511.0452 51.02511.7372 51.02511.7397
D0834 LFL 50-57 D0834 LOH 40/50-53/60/61 D0836 LFG 50 D0836 LFL 50-55 D0836 LOH 51-58/60-66	R 4/6 108	für Common Rail-Motoren for common rail engines Euro 4/5 passend für: suitable for: 02 0329 083001	51.02500.6210 OEG 40 217 600 87-136500-65
D0834 LFL 50-57 D0834 LOH 40/50-53/60/61 D0836 LFG 50 D0836 LFL 50-55 D0836 LOH 51-58/60-66	R 4/6 108,5	für Common Rail-Motoren for common rail engines Euro 4/5	51.02500.6227 OEG 40 217 610

Kolben Pistons



CSC Group GmbH



Kolben / Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2066 LF01/02/03	R 6 120	Euro 3 passend für: suitable for: 02 0329 206600 - 229 32 90 OEG	229 32 00 OEG 51.02500.6161 51.02500.6204 51.02500.6260 51.02501.6087 51.02501.6088 51.02511.0701
D2066 LF...	R 6 120	passend für: suitable for: 02 0329 206601 - 229 35 90 OEG	229 35 00 OEG 51.02500.6162 51.02501.6101
D2066 ...	R 6 120	passend für: suitable for: 02 0329 206602 - 229 37 90 OEG	229 37 00 OEG 51.02500.6103 51.02500.6163 51.02500.6206 51.02511.0703
D2676...	R 6 126	Euro 4/5	229 33 00 OEG 51.02500.6100 51.02500.6191 51.02500.6287 51.02500.6288 40 528 600
D2865... D2866...	R 5/6 128	passend für: suitable for: 02 0329 286603 - 228 98 90 OEG 02 0329 286604 - 228 98 92 OEG 02 0329 286605 - 228 98 93 OEG	228 98 00 OEG 51.02501.0937 51.02501.0964 51.02501.7602 51.02501.7621 228 94 00
D2866 LF14/15/20	R 6 128	Euro 1/2 passend für: suitable for: 02 0329 286609 - 228 31 90 OEG 02 0329 286601 - 228 31 92 OEG 02 0329 286602 - 228 31 93 OEG	228 31 00 OEG 51.02511.0076 51.02511.7029 51.02511.7232 51.02511.7271 51.02511.7275
D2865 LF/LFR D2866...	R 5/6 128	passend für: suitable for: 02 0329 286610 - 228 90 90 OEG 02 0329 286620 - 229 90 92 OEG 02 0329 286630 - 228 90 93 OEG	228 90 00 OEG 51.02501.0708 51.02501.0713 51.02501.0812 51.02501.7385 51.02501.7386 51.02501.7387
D2866...	R 6 128	Euro 3 passend für: suitable for: 02 0329 286606 - 229 04 90 OEG 02 0329 286607 - 229 04 92 OEG 02 0329 286608 - 229 04 93 OEG	229 04 00 OEG 51.02500.6023 51.02500.6031 51.02500.6040 51.02511.0430 51.02511.0434 51.02511.7385 51.02511.7389



Kolben Pistons



Kolben / Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2866...	R 5/6 128	passend für: suitable for: 02 0329 286611 - 229 06 90 OEG 02 0329 286612 - 229 06 92 OEG 02 0329 286613 - 229 06 93 OEG	229 06 00 OEG 51.02511.0373 51.02511.7354 51.02511.7358
D2876...	R 6 128	Euro 2/3 passend für: suitable for: 02 0329 287610 - 229 05 90 OEG 02 0329 287611 - 229 05 92 OEG 02 0329 287612 - 229 05 93 OEG	229 05 00 OEG 51.02500.6019 51.02500.6027 51.02500.6042 51.02511.0372 51.02511.0381 51.02511.7346 51.02511.7350 51.02511.7393
D2876 FL12/13/25 D2876 LOH20/21	R 6 128	Euro 3 passend für: suitable for: 02 0329 287601 - 229 14 90 OEG	229 14 00 OEG 51.02500.6041 51.02500.6070 51.02500.6071 51.02500.6200 51.02511.0535



Kolbenringsätze / Piston ring sets

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D0824... D0826...	R 4/6 108	Höhe Ring 1 - 3,0 mm Höhe Ring 2 - 2,5 mm Höhe Ring 3 - 4,0 mm height ring 1 - 3,0 mm height ring 2 - 2,5 mm height ring 3 - 4,0 mm für Kolben / for piston: 02 0320 082000 - 227 33 00 OEG 02 0320 082001 - 227 37 00 OEG 02 0320 082002 - 93 137 600 OEG		NEW
D0834... D0836...	R 4/6 108	Höhe Ring 1 - 3mm Höhe Ring 2 - 2,5mm Höhe Ring 3 - 3 mm height ring 1 - 3mm height ring 2 - 2,5mm height ring 3 - 3 mm		NEW
D2066...	R 6 120	Höhe Ring 1 - 3,5 mm Höhe Ring 2 - 3,0 mm Höhe Ring 3 - 4,0 mm height ring 1 - 3,5 mm height ring 2 - 3,0 mm height ring 3 - 4,0 mm für Kolben / for piston: 02 0320 206600 - 229 32 00 OEG 02 0320 206601 - 229 35 00 OEG 02 0320 206602 - 229 37 00 OEG		NEW
D2876...	R 6 128	Höhe Ring 1 - 4,0 mm Höhe Ring 2 - 3,0 mm Höhe Ring 3 - 4,0 mm height ring 1 - 4,0 mm height ring 2 - 3,0 mm height ring 3 - 4,0 mm für Kolben / for piston: 02 0320 287602 - 228 14 00 OEG		NEW



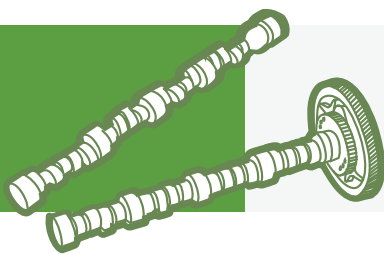
Kolben Pistons



Kolbenringsätze / Piston ring sets

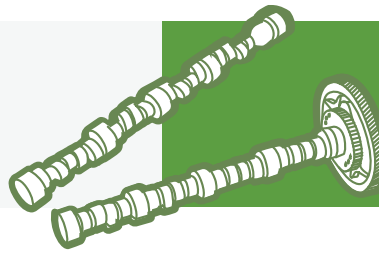
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D2866...	R 6 128	Höhe Ring 1 - 3,5 mm Höhe Ring 2 - 3,0 mm Höhe Ring 3 - 5,0 mm height ring 1 - 3,5 mm height ring 2 - 3,0 mm height ring 3 - 5,0 mm für Kolben / for piston: 02 0320 286600 - 228 31 00 OEG 02 0320 286601 - 228 90 00 OEG 02 0320 286000 - 228 98 00 OEG		NEW
D2866...	R 6 128	Höhe Ring 1 - 4,0 mm Höhe Ring 2 - 3,0 mm Höhe Ring 3 - 4,0 mm height ring 3 - 4,0 mm height ring 2 - 3,0 mm height ring 1 - 4,0 mm für Kolben / for piston: 02 0320 286602 - 229 04 00 OEG		NEW

Nockenwellen Camshafts



Nockenwellen / Camshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0826 LF01 D0826 LUH02	R 6 108		51.04401.0593 51.04401.0614 51.04401.6249 51.04401.6262 51.04401.6266
D0826 LF04/07/08/17 D0826 LFL03/06/09 D0826 LOH06/07/15 D0826 LUH01/03/05/06 D0826 LUH12/13	R 6 108		51.04401.6290
D0834 LFL01/02/03/04 D0834 LOH01/02/03	R 4 108		51.04401.6382
D0834 LF01/02/06 D0834 LFL40-42/50-55/57 D0834 LFL60-68/70/71/75 D0834 LOF01-04/40 D0834 LOF50-53/60-63	R 4 108	für Common Rail-Motoren for common rail engines 	51.04401.6391
D0836 LF01 D0836 LFL01 D0836 LOH01	R 6 108		51.04401.6369
D0836 LF03 D0836 LFL02/05 D0836 LFL01-06 D0836 LOH01-04	R 6 108		51.04401.6371
D0836 LF13/41/43/44 D0836 LFG50 D0836 LFL40/41/44/50-55 D0836 LFL60-65/69-71 D0836 LOH10/40/41 D0836 LOH50-58/60-68 D0836 LUH40/41/50	R 6 108	für Common Rail-Motoren for common rail engines 	51.04401.0789 51.04401.6396
D2066...	R 6 120		51.04401.6398
D2566 M/MF/MR/MFR D2566 MUH	R 6 125	mit Spritzversteller with advance units	51.04401.6125
D2566 UH/UH200 D2866 F/FR/FG/FZR D2866 OH D2866 UH/UM/UM01	R 6 125/128	verstärkte Ausführung für Nebenabtrieb mit Spritzversteller reinforced version for PTO with advance units	51.04401.6189 51.04401.6240 51.04401.6258



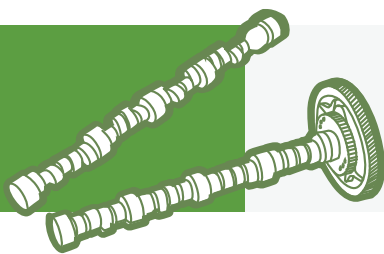
Nockenwellen Camshafts



Nockenwellen / Camshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2566 MT/MTF/MTH/MTHO D2566 MTU/MTUH D2566 MK/MKF/MKH/MKUH D2566 MKUL/MLUH D2866 KF/KFZ D2866 KH D2866 KOH D2866 KU/KUL/KUH D2866 LF D2866 LF04/07/08 D2866 LFG D2866 LFZ/LFZR D2866 LH01 D2866 LOH D2866 LU/LUL/LUH D2866 TOH D2866 TUH/TUH01/TUM	R 6 125/128	Euro 0 mit Spritzversteller with advance units	51.04401.0585 51.04401.0602 51.04401.6271
D2842...	V 12 128	ohne Spritzversteller without advance units	51.04401.6313 51.04401.6363
D2865 LF05/06/24 D2865 LU03 D2865 LUH03	R 5 128	mit Spritzversteller with advance units	51.04401.6374
D2865 LF09/21/24 D2865 LUH07	R 5 128	ohne Spritzversteller without advance units	51.04401.6372
D2866 LF06/09/10/22 D2866 LOH06/20/21 D2866 LU04/09	R 6 128	Euro 0/1 mit Spritzversteller with advance units	51.04401.6282 51.04401.6339 51.04401.6375
D2866 LF03/05/15/21 D2866 LH02 D2866 LOH07/22 D2866 LU01/03/05	R 6 128	Euro 0/1 mit Spritzversteller with advance units	51.04401.6277 51.04401.6342 51.04401.6376
D2866 LF16/20 D2866 LOH23/26 D2866 LUH21/22/26 D2876 LF02 D2876 LOH01 D2876 LUH01/02	R 6 128	Euro 2 2-Ventil Version ohne Spritzversteller 2-valves version without advance units	51.04401.0791 51.04401.6343 51.04401.6373

Nockenwellen Camshafts



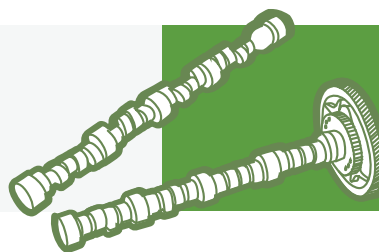
Nockenwellen / Camshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2866 LF23-28/32/37/41 D2876 LF03/04/07	R 6 128	Euro 2/3 4-Ventil Version ohne Spritzversteller 4-valves version without advance units	51.04400.6006 51.04401.5055
D2866 LF31/39/40 D2866 LOH27/29 D2866 LUH23/29 D2876 LF06/10 D2876 LOH02/03/05	R 6 128	Euro 2/3 4-Ventil Version ohne Spritzversteller 4-valves version without advance units	51.04401.5053



Ventilstößel / Valve tappets

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0224... D0226... D0824... D0826... D0834... D0836...	R 4/6 102/108		51.04301.0084 51.04301.0089
D0826 LFL03/06-10 D0834 LF01/02 D0834 LFL40-42/50-55/57 D0834 LFL60-65 D0834 LOF01/02 D0834 LOH01-03/10/50-53 D0834 LOH60/61 D0836 LF13/41/43/44 D0836 LFL01-06/40/41/44 D0836 LFL50-55/60-65 D0836 LFL69-71 D0836 LFG50 D0836 LOH01-04/10/40/41 D0836 LOH50-58/60-68 D0836 LUH01/02/40/41/50	R 4/6 108	für Common Rail-Motoren gehärtet for common rail engines hardened 	51.04301.0121 51.04301.0131
D2530... D2538... D2540... D2542... D2840... D2842... D2848...	V 8/10/12 125/128		51.04301.0079



Nockenwellen Camshafts



Ventilstößel / Valve tappets

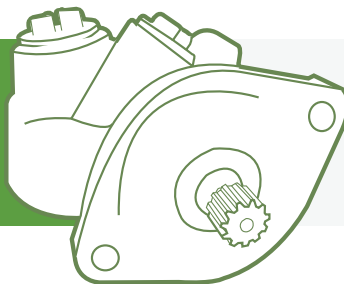
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2555... D2556 D2565... D2566	R 5/6 125	mit Nut Länge 78 mm with groove length 78 mm	51.04301.0068
D2565... D2566... D2865... D2866... D2876...	R 5/6 125/128	ohne Nut Länge 76 mm without groove length 76 mm	51.04301.0065
D2840... D2842... D2848... D2865... D2866... D2876...	R 6 V 8/10/12 128	Länge 76 mm length 76 mm	51.04301.0106 51.04301.0109



Stößelstangen / Push rods

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0824... D0826... D0834... D0836...	R 4/6 108		51.04302.0038
D0834... D0836...	R 4/6 108	für Common Rail-Motoren for common rail engines	51.04302.0062
D2530... D2538... D2840... D2842... D2848...	V 8/10/12 125/128	Länge 315 mm length 315 mm	51.04302.0042
D2565... D2865... D2866... D2876...	R 5/6 125/128	2-Ventil Version Länge 299,3 mm 2-valves version length 299,3 mm	51.04302.0027

Hydraulikpumpen Hydraulic pumps



Hydraulikpumpen / Hydraulic pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	NEW
D0824... D0826... D0836... D2865... D2866... D2876... E2866...	R 4/6 108/128		81.47101.6136	



Kompressoren Compressors



Kompressoren / Compressors

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2066 LF01-06/06/07 D2066 LF11-53/57-65/ D2066 LF69-72/81-84 D2066 LFG01 D2066 LOH01-08/10-12 D2066 LOH26-28/32-40 D2066 LUH01/11-18/21-28 D2066 LUH32-34/41-43 D2066 LUH46-48/50-56 D2676 LF01-08/10-22 D2676 LF25-28/31-33 D2676 LF37-50/54-55 D2876 LOH01-04/10 D2876 LOH26-28/31-34	R 6 120/126/128	2-Zylinder Kompressor Ø 92 mm Hub 54 mm 2-cylinder compressor Ø 92 mm stroke 54 mm	51.54100.7115 51.54100.7197 51.54100.7228



Kompressor-Kurbelgehäuse / Compressor-Housings

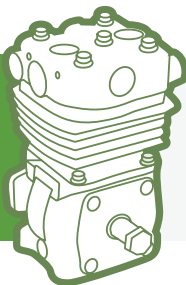
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2565... D2566... D2865... D2866...	R 5/6 125/128	1-Zylinder Aluminium Version 1-cylinder aluminium version	51.54112.6003 51.54112.6008



Kompressor-Kurbelwellen / Compressor-Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2066 ... D2676 LF01-08/10-22 D2676 LF25-28/31-33 D2676 LF37-50/54-55 D2876 LOH01-04/10/26-28 D2876 LOH31-34	R 6 102/120/126 128	für Kompressor 2-Zylinder Ø 92 mm passend für Kompressoren 02 1300 206600 - 51.54100.7115 51.54100.7197, 51.54100.7228, 51.54100.7114, 51.54100.7094 for compressor 2-cylinder Ø 92 mm suitable for compressors 02 1300 206600 - 51.54100.7115 51.54100.7197, 51.54100.7228, 51.54100.7114, 51.54100.7094	

Kompressoren Compressors

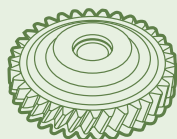


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Kompressor-Kurbelwellen / Compressor-Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2565... D2566... D2840... D2848... D2865... D2866... D2876... E2866... G2866...	R 5/6 V 8/10 125/128	für Kompressor 1-Zylinder for compressor 1-cylinder	51.54113.0017 51.54113.5027
D2866... D2876... E2866... E2876... G2876...	R 6 128	für Kompressor 2-Zylinder for compressor 2-cylinder	51.54113.5042 51.54113.5044 51.54113.5049

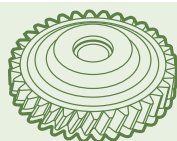


Kompressor-Antriebsräder / Compressor-Drive gears

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0834 LF01/02/06 D0834 LFL40/41/42/50-55 D0834 LFL57/60-68 D0834 LFL70/71/75 D0834 LOF01-04 D0834 LOH40/50-53 D0834 LOH60/61/63 D0836 LF13/15/41/43/44 D0836 LFG50-51/60-71 D0836 LFG75-77 D0836 LFG50 (MOD UK) D0836 LFL13/40/41/44 D0836 LFL50-56 D0836 LOH10/11/40/41 D0836 LOH50-58/60-68 D0836 LOH70-76 E0836 LOH	R 4/6 108	für Common Rail-Motoren for common rail engines	51.54210.0164 51.54210.0205
D2565... D2566... D2865... D2866... D2876... E2866... E2876... G2866... G2876... H2876...	R 5/6 125/128	Antriebsrad auf Nockenwelle 49 Zähne driving gear to the camshaft 49 gear teeth	51.54210.0049 51.54210.0141 51.54210.0142

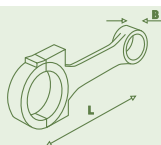


Kompressoren Compressors



Kompressor-Antriebsräder / Compressor-Drive gears

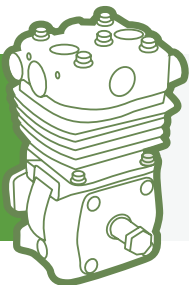
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2565... D2566... D2865... D2866... D2876... E2866... G2866...	R 5/6 125/128	Ø 90 mm 20 Zähne mit Bund 20 gear teeth with collar	51.54210.0038
D2866... D2876... E2866... E2876... G2876...	R 6 128		51.54210.0182



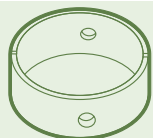
Kompressor-Pleuelstangen / Compressor-Connecting rods

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0836... D2840... D2866... D2876... E2866... G2866... G2876...	R 6 V 10 108/128	B: 17,8 L: 116 2-Zylinder Reihenkompressor 2-cylinder in-line compressor	51.54106.6021
D2530... D2538... D2540... D2565... D2566... D2840... D2848... D2865... D2866... D2876...	R 5/6 V 8/10 125/128	B: 20,6 L: 105 1+2-Zylinder Reihenkompressor 1+2-cylinder in-line compressor	51.54106.0026 51.54106.6011 51.54106.6013 51.54106.6030
D2530... D2538... D2540... D2565... D2566... D2840... D2848... D2865... D2866... D2876...	R 5/6 V 8/10 125/128	B: 20 L: 105 2-Zylinder V-Kompressor 2-cylinder V-compressor	51.54106.0027 51.54106.6014 51.54106.6015 51.54106.6031

Kompressoren Compressors



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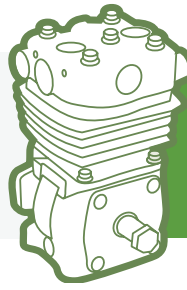
Kompressor-Pleuellager / Compressor-Big end bearings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2530... D2538... D2540... D2565... D2566... D2840... D2848... D2865... D2866... D2876...	R 5/6 V 8/10 125/128	Lagerpaar bearing pair	51.54121.0002 81.54121.6001



Kompressor-Zylinder/Kolben / Compressor-Cylinder/Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0826 LUH01-06/08 D0826 LUH10/12/13/21 D0836 LOH01-04/40/41 D0836 LOH50-58/60-68 D0836 LOH70-76 D2866 LOH27-29/32-35 D2866 LOH37-40/50-51 E0836 LOH	R 6 108/128	für Common Rail-Motoren luftgekühlt for common rail engines air-cooled Ø 88 mm 	51.54119.6003
D0836 LUH.. D2840 LF20/21/23-25/ D2840 LF27/28 D2866 LF20.. D2866 LUH23.. D2876 LF.. E2866 DUH01/02/03/04 E2866 LUH01/02 E2876 LUH01/02 G2866 UH/UM G2866 DUH01-05/DUM01 G2876 DUH01/02	R 6 V 10 108/128	bestehend aus: Zylinderlaufbuchse für Luftpresser 02 1311 280000 - 51.54105.6021 Luftpresserkolben Ø 100 mm 02 1380 280000 - 51.54119.6001 consists of: compressor-cylinder liner: 02 1311 280000 - 51.54105.6021 compressor-piston Ø 100 mm 02 1380 280000 - 51.54119.6001	
D2530... D2538... D2540... D2565... D2566... D2840... D2848... D2865... D2866... D2876...	R 5/6 V 8/10 125/128	N 2,5 P N 2,5 P GSF 4 KH 35 GL 57,5 20x60 Kolben/Zylinder Ø 90 mm luftgekühlt piston/liner Ø 90 mm air-cooled	51.54105.6006



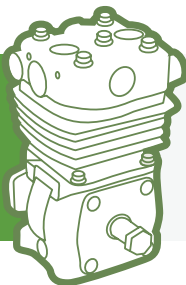
Kompressoren Compressors



Kompressor-Zylinder/Kolben / Compressor-Cylinder/Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2530... D2538... D2540... D2565... D2566... D2840... D2848... D2865... D2866... D2876...	R 5/6 V 8/10 125/128	N 2,5 P N 2,5 P GSF 4 KH 35 GL 57,5 20x60 Kolben/Zylinder Ø 90 mm wassergekühlt piston/liner Ø 90 mm water-cooled	51.54105.6008
D2530... D2538... D2540... D2565... D2566... D2840... D2848... D2865... D2866... D2876...	R 5/6 V 8/10 125/128	D: 95 H: 104 I: 94 Ø 90 mm nur Zylinder luftgekühlt cylinder only air-cooled	89 196 110 004 WR 06
D2530... D2538... D2540... D2565... D2566... D2840... D2848... D2865... D2866... D2876...	R 5/6 V 8/10 125/128	D: 95 H: 104 I: 94 Ø 90 mm nur Zylinder wassergekühlt only cylinder water-cooled	004 WN 05 89 308 110 89 440 110
D0836 LUH... D2840 LF20/21/23-25 D2840 LF27/28 D2866 LF20... D2866 LUH23... D2876 LF... E2866 DUH01/02/03/04 E2866 LUH01/02 E2876 LUH01/02 G2866 UH/UM G2866 DUH01-05/DUM01 G2876 DUH01/02 G2876 DUH01/02	R 6 V 10 108/128	H: 102 I: 102 Ø 100 mm nur Zylinder wassergekühlt only cylinder water-cooled	51.54105.6016 51.54105.6020 51.54105.6021 89 535 110

Kompressoren Compressors

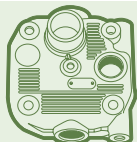


Kompressor-Zylinderköpfe / Compressor-Cylinder heads

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0826...	R 6 108	für Kompressor 2-Zylinder-V Ø 85 mm mit Ventilplatte for compressor 2-cylinder-V Ø 85 mm with valve plate	81.54114.6022
D0834... D0836...	R 4/6 108	für Kompressor 1-Zylinder Ø 85 mm mit Ventilplatte for compressor 1-cylinder Ø 85 mm with valve plate	51.54100.6043
D0834 LF01/02/06 D0834 LFL01-04/40-42 D0834 LFL50-50/57/60-68 D0834 LFL70/71/75 D0834 LOF01-04 D0834 LOH01-03/40/50-53 D0834 LOH60/61/63 D0836 LF01-05/1 D0836 LF41/43/44 D0836 LFG01/50-51 D0836 LFL01-06/13/16 D0836 LFL40/41/44/50-56 D0836 LFL60-71/75-77 D0836 LOH01-04/10/11 D0836 LOH40/41/50-58 D0836 LOH60-68/70-76 D0836 LOH	R 4/6 108	für Common Rail-Motoren für Kompressor 1-Zylinder Ø 85 mm mit Ventilplatte  for common rail engines for compressor 1-cylinder Ø 85 mm with valve plate	51.54114.6082
D2066... D2676...	R 6 120/126	für Kompressor 1-Zylinder 360 ccm, Ø 92 mm ohne Ventilplatte for compressor 1-cylinder 360 ccm, Ø 92 mm without valve plate	51.54114.6084



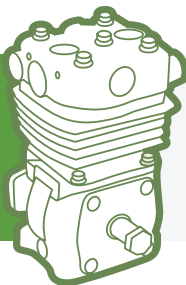
Kompressoren Compressors



Kompressor-Zylinderköpfe / Compressor-Cylinder heads

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2066 LF01-06/06/07 D2066 LF11-53/57-65 D2066 LF69-72/81-84 D2066 LFG01 D2066 LOH01-08/10-12 D2066 LOH26-28/32-40 D2066 LUH01/11-18/21-28 D2066 LUH32-34/41-43 D2066 LUH46-48/50-56 D2676 LF01-08/10-22 D2676 LF25-28/31-33 D2676 LF37-50/54-55 D2876 LOH01-04/10 D2876 LOH26-28/31-34 D2868 LF02/03/04-07 D2868 LFG01	R 6 V 8 120/126/128	for Kompressor 2-Zylinder for compressor 2-cylinder Ø 92 mm	81.54114.6048 81.54114.6085
D2530... D2538... D2540... D2565... D2566... D2840... D2848... D2865... D2866... D2876... E2866... G2866...	R 5/6 V 8/10 125/128	mit Ventilplatte with valve plate	51.54114.6044 51.54114.6045 51.54114.6047 51.54114.6048 51.54114.6049 51.54114.6050 51.54114.6053 51.54114.6054 51.54114.6055 51.54114.9045 51.54114.9054
D2840 LF20/21/23/24 D2840 LF27/28 D2840 LF25 D2842 LF10 D2866 LF20-25/29-31 D2866 LF34/35/38-40/45 D2866 LUH23-25/27-30 D2866 LUH34-37/50-52 D2876 LF01-03/06/08-10 D2876 LF14/17 E2866 DUH01/02/03/04 E2866 LUH01/02 E2876 LUH01/02 G2866 UH/UM/DUH01-05 G2866 DUM01 G2876 DUH01/02	R 6 V 10/12 128	für Kompressor Ø 100 mm wassergekühlt mit Ventilplatte for compressor Ø 100 mm water-cooled with valve plate	51.54114.6070 51.54114.6073 51.54114.6086
D2866... D2876...	R 6 128	für Kompressor Ø 90 mm wassergekühlt mit Ventilplatte for compressor Ø 90 mm water-cooled with valve plate	51.54114.6081

Kompressoren Compressors



CSC Group GmbH



Kompressor-Reparatursätze / Compressor-Repair kits

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0826...	R 6 108	für Kompressor 1-Zylinder Ø 85 mm Dichtungssatz zu 02 1320 080002 - 51.54100.6043 for compressor 1-cylinder Ø 85 mm gasket-set to 02 1320 080002 - 51.54100.6043	81.54101.6054
D0826 LUH... D0836 LOH... D2866 LOH... E0836 LOH	R 6 108/128	für Common Rail-Motoren for common rail engines Reparatursatz für Kompressor 2-Zylinder 51.54100.7069 - LK4939 Ø 88 mm, luftgekühlt zu 02 1322 080000 - 81.54124.6029 für Kompressor 2-Zylinder-V Ø 85 mm Dichtungssatz zu 02 1320 080001 - 81.54114.6022 repair kit for compressor 2-cylinder 51.54100.7069 - LK4939 Ø 88 mm, air-cooled to 02 1322 080000 - 81.54124.6029 for compressor 2-cylinder-V Ø 85 mm gasket-set to 02 1320 080001 - 81.54114.6022	81.54124.6032
D0834 LF01/02/06 D0834 LFL01-04/40-42 D0834 LFL50-55/57/60-68 D0834 LFL70/71/75 D0834 LOF01-04 D0834 LOH01-03/40/50-53 D0834 LOH60/61/63 D0836 LF01-05/13 D0836 LF41/43/44 D0836 LFG01/50-51 D0836 LFL01-06/13/16 D0836 LFL40/41/44/50-56 D0836 LFL60-71/75-77 D0836 LOH01-04/10/11 D0836 LOH40/41/50-58 D0836 LOH60-68/70-76 E0836 LOH	R 4/6 108	für Common Rail-Motoren for common rail engines für Kompressor 1-Zylinder Ø 85 mm Dichtungssatz zu 02 1320 080003 - 51.54114.6082 for compressor 1-cylinder Ø 85 mm gasket-set to 02 1320 080003 - 51.54114.6082	51.54100.6042

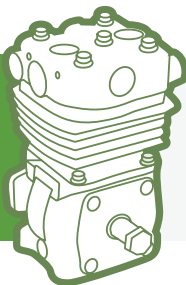


Kompressoren Compressors



Kompressor-Reparatursätze / Compressor-Repair kits

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2066... D2676...	R 6 120/126	Ventilplatte für Kompressor 1-Zylinder 51.54100.7096 - LP3986 51.54100.7117 - LP8901 360 ccm, Ø 92 mm zu 02 1320 206600 - 51.54114.6084 valve plate for compressor 1-cylinder 51.54100.7096 - LP3986 51.54100.7117 - LP8901 360 ccm, Ø 92 mm to 02 1320 206600 - 51.54114.6084	51.54124.6003
D2066... D2676...	R 6 120/126	Ventilplatte für Kompressor 1-Zylinder 51.54100.7095 - LP3980 51.54100.7121 - LP3997 360 ccm, Ø 92 mm zu 02 1320 206600 - 51.54114.6084 valve plate for compressor 1-cylinder 51.54100.7095 - LP3980 51.54100.7121 - LP3997 360 ccm, Ø 92 mm to 02 1320 206600 - 51.54114.6084	51.54124.6004
D2066... D2676...	R 6 120/126	für Kompressor 1-Zylinder 360 ccm, Ø 92 mm Dichtungssatz zu 02 1320 206600 - 51.54114.6084 for compressor 1-cylinder 360 ccm, Ø 92 mm gasket-set to 02 1320 206600 - 51.54114.6084	51.54100.6048 51.54100.6049 51.54114.6092 51.54114.6093 81.54114.6051



Kompressor-Reparatursätze / Compressor-Repair kits

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2066 LF01-06/06/0 D2066 LF11-53/57-65 D2066 LF69-72/81-84 D2066 LFG01 D2066 LOH01-08/10-12 D2066 LOH26-28/32-40 D2066 LUH01/11-18/21-28 D2066 LUH32-34/41-43 D2066 LUH46-48/50-56 D2676 LF01-08/10-22 D2676 LF25-28/31-33 D2676 LF37-50/54-55 D2876 LOH01-04/10 D2876 LOH26-28/31-34 D2868 LF02/03/04-07 D2868 LFG01	R 6 V 8 120/126/128	für Kompressor 2-Zylinder for compressor 2-cylinder Ø 92 mm	51.54124.6005 51.54124.6034
D2530... D2565... D2566... D2840... D2848... D2865... D2866... D2876... E2866... G2866... H2876...	R 5/6 V 8/10 125/128	Ventilplatte mit Dichtungen valve plate with gaskets	81.54124.6013
D2530... D2565... D2566... D2840... D2848... D2865... D2866... D2876... E2866... G2866... H2876...	R 5/6 V 8/10 125/128	Ventilplatte mit Dichtungen valve plate with gaskets	81.54124.6019



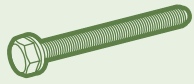
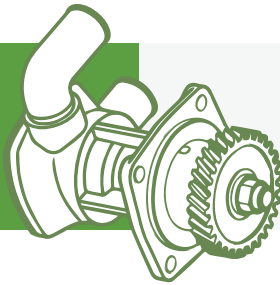
Kompressoren Compressors



Kompressor-Kolben / Compressor-Pistons

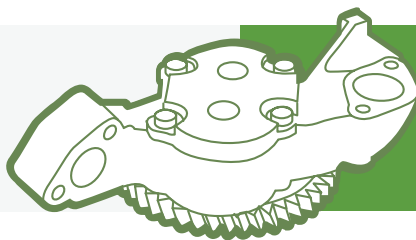
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0826... D0834 LF01/02/06 D0834 LFL01-04/40-42 D0834 LFL50-55/57/60-68 D0834 LFL70/71/75 D0834 LOF01-04 D0834 LOH01-03/40/50-53 D0834 LOH60/61/63 D0836 LF01-05/13 D0836 LF41/43/44 D0836 LFG01/50-51 D0836 LFL01-06/13/16 D0836 LFL40/41/44/50-56 D0836 LFL60-71/75-77 D0836 LOH01-04/10/11 D0836 LOH40/41/50-58 D0836 LOH60-68/70-76	R 4/6 108	für Common Rail-Motoren nur Kolben for common rail engines piston only Ø 85 mm	51.54119.6002 81.54119.6040
D2066... D2676... D2868...	R 6 V8 120/126/128	nur Kolben Ø 92 mm für 1+2-Zylinder Kompressor 360 ccm / 720 ccm piston only Ø 92 mm for 1+2-cylinder compressor 360 ccm / 720 ccm	51.54119.6009
D0836 LUH... D2840 LF020-25/27/28 D2866 LF20... D2866 LUH23... D2876 LF... E2866 DUH01/02/03/04 E2866 LUH01/02 E2876 LUH01/02 G2866 UH/UM G2866 DUH01-05/DUM01 G2876 DUH01/02	R 6 V 10 108/128	NM 2,5 MO NM 2,5 MO GSF 3 KH 30,4 20x50 nur Kolben Ø 100 mm zu Zylinder 02 1311 280000 - 51.54105.6021 51.54105.6016 piston only Ø 100 mm to cylinder 02 1311 280000 - 51.54105.6021 51.54105.6016	51.54119.6001

Auspuffkrümmer Exhaust elbows



Abgaskrümmer Schrauben / Exhaust manifold bolts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D2865... D2866... D2840... D2842... D2848... E2866... E2876...	R 5/6 V 8/10/12 128	Abgaskrümmer Schraube M10 x 108 mm exhaust manifold bolt M10 x 108 mm	51.90001.0163	
D2865... D2866... D2840... D2842... E2866... E2876...	R 5/6 V 8/10/12 128	Auspuffkrümmer Schraube M10 x 65 mm exhaust manifold bolt M10 x 65 mm	51.90001.0156	NEW



Ölpumpen Oil pumps



Ölpumpen / Oil pumps

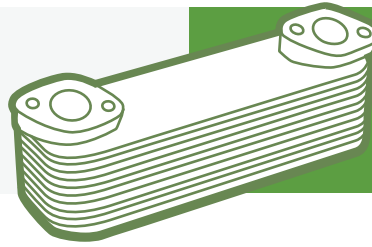
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D2066...	R 6 120	Kit inkl. Schrauben & Dichtungen kit incl. screws & gaskets	51.05103.5036	NEW
D2565 M/MF/MFR D2566 M/MF/MR/MFR D2566 MK/MKF/MKH D2865... D2866...	R 5/6 125/128	nicht / not D2865 LF 21/22/23/24 D 2866: nur / only Euro 0/1 Zahnradbreite 34 mm gear width 34 mm	51.05100.6133	
D2565 MUL D2566 MKUL D2566 MTUH D2566 MUH D2566 UH/200 D2865 LU... D2865 LUH... D2866...	R 5/6 125/128	Doppelpumpe mit Zahnrad Zahnradbreite 34 mm double pump with gear gear width 34 mm	51.05100.6134	
D2565 MUL D2566 MKUL D2566 MTUH D2566 MUH D2566 UH/200 D2865 LU... D2865 LUH... D2866...	R 5/6 125/128	ohne Antriebsrad without drive gear	51.05100.6135	
D2676...	R 6 126	Kit inkl. Schrauben & Dichtungen kit incl. screws & gaskets	51.05103.5037	NEW
D2676...	R 6 126	Kit inkl. Schrauben & Dichtungen kit incl. screws & gaskets	51.05103.5038	NEW
D2530 MTXF D2840 LF01/02/03/04/06/420 D2840 LXF...	V 10 125/128	Zahnradbreite 43 mm gear width 43 mm	51.05100.6188 51.05100.6279	
D2865 LF21/22/23/24 D2866... D2876... E2866... E2876... G2866...	R 5/6 128	Euro 2/3 Zahnradbreite 38 mm gear width 38 mm	51.05100.6262	
D2876 LF12/13/25 D2876 LOH20/21	R 6 128		51.05101.6008	

Ölpumpen Oil pumps

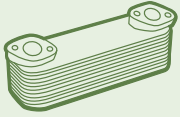


Druckventile / Pressure valves

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2530... D2565... D2566... D2840... D2848... D2865... D2866... D2876...	R 5/6 V 8/10 125/128	9 bar	51.05405.0012 51.05405.5012 51.05405.5013



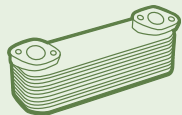
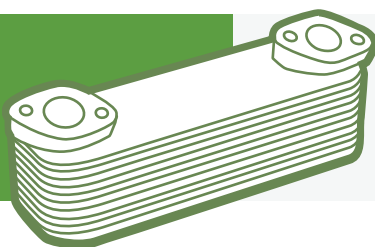
Ölkühler Oil coolers



Ölkühler / Oil coolers

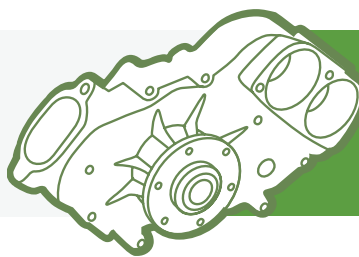
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D0824... D0826... D0834 LOH01-05 D0836 LF01-05 D0836 LFG01 D0836 LFL01-06/40/41/44 D0836 LOH01-04/40/41 D0836 LOH50-58/60-68 D0836 LOH70-76 D0836 LOH40/41/50	R 4/6 108	für Common Rail-Motoren for common rail engines 	51.05601.0107 51.05601.0108 51.05601.0118	
D0824 FL01/GF/ D0824 GF01/02/03 D0824 LF01/02, LFG01 D0824 LFL01/02/04-10 D0824 LFO-01 D0824 LOH01-05 D0826 F/FR/F01/02/ D0826 FR01/02 D0826 FO/FO-01/02, GF/ D0826 GFA D0826 GF01/03/04/ D0826 GFA01/02/03 D0826 LUH/LUH213/ D0826 LUH01-066/10/12/13 D0826 OH/OH01-03 D0834 LFL01-04, LOH01-03	R 4/6 108	für Common Rail-Motoren for common rail engines 	51.05601.0104 51.05601.0124 51.05601.0151	NEW
D0834 LF01/02/06 D0834 LFL01-04/40-42 D0834 LFL50-55/57 D0834 LFL60-68/70/71/75	R 4 108	für Common Rail-Motoren for common rail engines  4 Lamellen 4 fins	51.05601.0155 51.05601.0178	NEW
D0834 LF01/02/06 D0834 LFL01-04/40-42 D0834 LFL50-55/57 D0834 LFL60-68/70/71/75 D0834 LOH40/50-53 D0834 LOH60/61/63 D0836 LF01-05/13/15 D0834 LF41/43/44 D0836 LFG01/50-51 D0836 LFL01-06/40/41 D0834 LFL44/50-56 D0836 LOH40/41/50-58 D0834 LOH60-68/70-76	R 4/6 108	für Common Rail-Motoren for common rail engines  8 Lamellen 8 fins	51.05601.0159 51.05601.0173 51.05601.0179	NEW
D2066... D2676...	R 6 120/126	11 Lamellen 11 fins	51.05601.0166 51.05601.0167 51.05601.0172 51.05601.0192 51.05601.7176	

Ölkühler Oil coolers

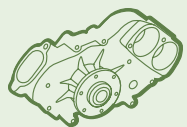


Ölkühler / Oil coolers

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2066 LUH...	R 6 120	10 Lamellen 10 fins	51.05601.0161 51.05601.0162
D2566... D2865... D2866... D2876... E2866... G2866...	R 5/6 125/128	Euro 0/1 10 Lamellen 10 fins	51.05601.0121
D2866... D2876... E2866... G2866... G2876...	R 6 128	Euro 2/3 10 Lamellen 10 fins	51.05601.0148



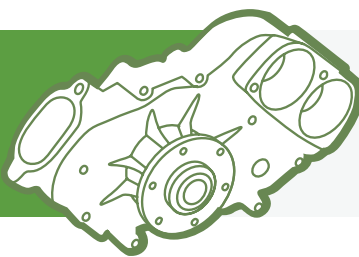
Wasserpumpen Water pumps



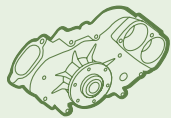
Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0824... D0826...	R 4/6 108	Flügelrad impeller Ø 125 mm	51.06500.6462 51.06500.6476 51.06500.9462 51.06500.9476 51.06501.3173 51.06501.3178 51.06501.3186
D0824... D0826...	R 4/6 108	Flügelrad impeller Ø 125 mm	51.06500.6537 51.06500.9537 51.06501.0236 51.06501.3196
D0824... D0826...	R 4/6 108	Flügelrad impeller Ø 110 mm	51.06500.6515 51.06500.6532 51.06500.9515 51.06500.9532 51.06501.0230 51.06501.0249 51.06501.3187
D0826...	R 6 108	Flügelrad impeller Ø 135 mm	51.06500.3178 51.06500.6463 51.06500.6495 51.06500.9463 51.06500.9495 51.06501.0216 51.06501.0217 51.06501.3197
D0826 LUH...	R 6 108	Flügelrad impeller Ø 125 mm	51.06500.6543 51.06500.6569 51.06500.9543 51.06500.9569 51.06501.3194 51.06501.3213 51.06501.3217
D0224 M D0226 MKF/MKH/MKFA/ MKFO/MKF-CA D0826 F D0826...	R 4/6 102/108	Flügelrad impeller Ø 110 mm	51.06500.6374 51.06500.6394 51.06500.6416 51.06500.6423 51.06500.6432 51.06500.9423 51.06500.9432 51.06501.3162
D0826 LUH...	R 6 108	Flügelrad impeller Ø 125 mm	51.06500.6480 51.06500.9480 51.06501.3179 51.06506.3043
D0826...	R 6 108	Flügelrad impeller Ø 135 mm	51.06500.6554 51.06500.9554 51.06501.0236 51.06501.3196

Wasserpumpen Water pumps

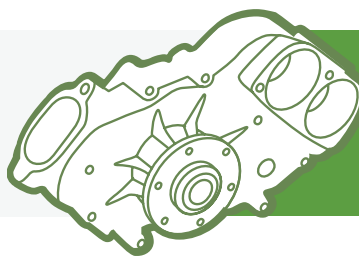


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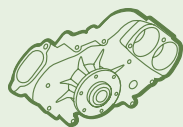


Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0834... D0836...	R 4/6 108	Flügelrad impeller Ø 125 mm	51.06500.6606 51.06500.6612 51.06500.9606 51.06500.9612
D0834 LF01/02 D0834 LFL40-42/50-55/57 D0834 LFL60-65 D0834 LOF01/02 D0836 LF13/41/43/44 D0836 LFL40/41/44/50-55 D0836 LFL60-65/69-71 D0836 LOH40/41/50	R 4/6 108	für Common Rail-Motoren Flügelrad Ø 135 mm for common rail engines impeller Ø 135 mm	51.06500.6679 51.06500.7064 51.06500.7078 51.06500.9078
D0834 LFL50-55/57 D0834 LOH40/50-53/60/61 D0836 LFL50-55 D0836 LFG50 D0836 LOH51-58/60-68	R 4/6 108	für Common Rail-Motoren Flügelrad Ø 135 mm for common rail engines impeller Ø 135 mm	51.06500.6651 51.06500.6680 51.06500.7079 51.06500.9079
D0834 LFL60-68/70/71/75 D0834 LOH40/50-53 D0834 LOH60/61/63 D0836 LFL60-71/75-77	R4/6 108	für Common Rail-Motoren Flügelrad Ø 135 mm for common rail engines impeller Ø 135 mm	51.06500.6691 51.06500.6701 51.06500.9691 51.06500.9701
D0834 LFL01-04 D0834 LOH01-03 D0836 LF01-05 D0836 LFL01-06 D0836 LOH01-04 D0836 LFG01	R 4/6 108	für Common Rail-Motoren mit zusätzlicher Nut im Flansch Flügelrad Ø 125 mm for common rail engines with additional flute in flange impeller Ø 125 mm	51.06500.6606 51.06500.6612 51.06500.6669 51.06500.9606 51.06500.9612 51.06500.9669
D0836 LOH51-58/60-68	R 6 108	für Common Rail-Motoren for common rail engines Euro 4/5 Flügelrad impeller Ø 135 mm	51.06500.3267 51.06500.6673 51.06500.6692 51.06500.9673 51.06500.9692
D0836 LFL60-65/69-71	R 6 108	für Common Rail-Motoren Flügelrad Ø 135 mm for common rail engines impeller Ø 135 mm	51.06500.6674 51.06500.9674 51.06501.3267
D0836 LUH01/02 D0836 LUH40/41/50	R 6 108	für Common Rail-Motoren Flügelrad Ø 136 mm for common rail engines impeller Ø 136 mm	51.06500.6587 51.06500.9587



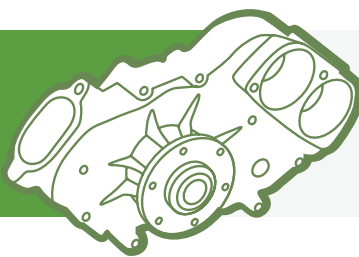
Wasserpumpen Water pumps



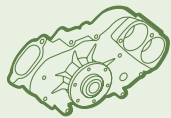
Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2066...	R 6 120	Flügelrad impeller Ø 135 mm	51.06500.6637 51.06500.7049 51.06500.9049
D2066 LUH...	R 6 120	Flügelrad impeller Ø 135 mm	51.06500.6646 51.06500.6676
D2066 LF... D2066 LOH... D2676 LF... D2676 LOH...	R 6 120/126	Flügelrad impeller Ø 135 mm	51.06500.6642 51.06500.6675 51.06500.9642 51.06500.9675
D2565 MUL D2566 M/MF/MR/MFR D2566 UH/200 D2866 F/FR D2866 FG D2866 OH D2866 UH/UM/UM01 E2866 DOH01/DF01	R 5/6 125/128	großer Wasserkasten Flügelrad Ø 125 mm big water chamber impeller Ø 125 mm	51.06500.6282
D2565 M/MF/MFR D2565 MUL	R 5 125	kleiner Wasserkasten Flügelrad Ø 125 mm small water chamber impeller Ø 125 mm	51.06500.6228
D2066... D2676...	R 6 120/126		51.06500.7102 51.06500.7106 51.06500.7130
D2840 LF20-24/27/28	V 10 128	3-Flansch für EDC Flügelrad Ø 135 mm 3-flange for EDC impeller Ø 135 mm	51.06500.6528 51.06500.6566
D2840 LF20-24/27/28 D2840 LXF/LF03/LF420 D2840 520 D2842 LF/LF01/LXF/LF720 D2842 LF02	V 10/12 128	3 Thermostate 3 thermostats	51.06500.6281 51.06500.6458 51.06500.6472 51.06500.9472
D2566 MK/MKF/MKH D2566 MKUL D2840 LF01/04/06 D2840 LXF/LF03/LF420 D2840 520 D2865... D2866... E2866 DUH01/02/03/04 G2866...	R 5/6 V 10 125/128	Flügelrad impeller Ø 135 mm	51.06500.6408

Wasserpumpen Water pumps

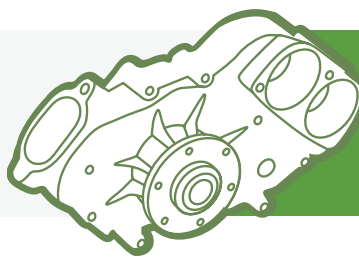


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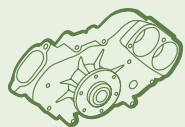


Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2840 LF01/04/06 D2865... D2866... D2876... E2866 DUH01/02/03/04 E2866 LUH01/02 E2876 LUH01/02 G2866... G2876 DUH01/02	R 5/6 V 10 128	für Retarder Flügelrad Ø 135 mm for retarder impeller Ø 135 mm	51.06500.6426
D2865... D2866... D2876...	R 5/6 128	für EDC Flügelrad Ø 135 mm for EDC impeller Ø 135 mm	51.06500.6492
D2865... D2866... D2876 LOH... E2866 DUH01/02/03/04 G2866...	R 5/6 128	für Retarder Flügelrad Ø 135 mm for retarder impeller Ø 135 mm	51.06500.6479
D2865 LF... D2866 LF... D2876 LF...	R 5/6 128	für EDC Flügelrad Ø 135 mm for EDC impeller Ø 135 mm	51.06500.6547
D2865 LF... D2866 LF... D2876 LF... E2866 DOH01 E2866 DF01	R 5/6 128	für EDC für Retarder Flügelrad Ø 135 mm for EDC for retarder impeller Ø 135 mm	51.06500.6546
D2865 LF... D2866 LF...	R 5/6 128	für Retarder Flügelrad Ø 135 mm for retarder impeller Ø 135 mm	51.06500.6548
D2866...	R 6 128	für Retarder Flügelrad Ø 135 mm for retarder impeller Ø 135 mm	51.06500.6526 51.06500.9526



Wasserpumpen Water pumps



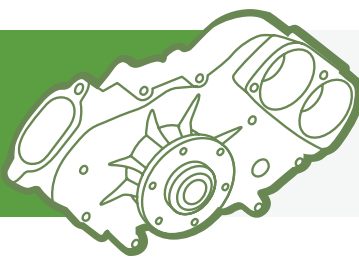
Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D2866 LF... D2876 LF...	R 6 128	TGA Euro 2/3 Flügelrad impeller Ø 209 mm	51.06500.7033 51.06500.7036 51.06500.7043 51.06500.7045 51.06500.7047 51.06500.7048 51.06500.7051 51.06500.7052 51.06500.7065 51.06500.7066 51.06500.7089 51.06500.9048 51.06500.9052 51.06500.9066
D2866... D2876...	R 6 128	Riemenscheibe Ø 157 mm pulley Ø 157 mm	51.06500.6616
D2876...	R 6 128	für Retarder Flügelrad Ø 135 mm for retarder impeller Ø 135 mm	51.06500.6657 51.06500.9657
D2865... D2866... D2876...	R 5/6 128		51.06500.6457

MAN

NEW

Wasserpumpen Water pumps

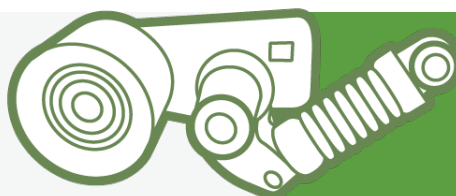


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Reparatursätze für Wasserpumpen / Repair kits for water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D0834 LF01/02 D0834 LFL40-42/50-55/57 D0834 LFL60-65 D0834 LOH40/50-53/60/61 D0834 LOF01/02 D0836 LF13/41/43/44 D0836 LFL40/41/44/50-55 D0836 LFL60-65/69-71 D0836 LFG50 D0836 LOH40/41/50-58 D0836 LOH60-68	R 4/6 108	für Common Rail-Motoren for common rail engines  für Wasserpumpe for water pump 02 2000 083000 - 51.06500.6679 02 2000 083001 - 51.06500.6680 02 2000 206601 - 51.06500.6646 Flügelrad impeller Ø 135 mm	
D0826... D0834 LF01/02/06 D0834 LFL01-04/40-42 D0834 LFL50-55/57/60-68 D0834 LFL70/71/75 D0834 LOF01-04 D0834 LOH01-03/40/50-53 D0834 LOH60/61/63 D0836 LF01-05/13 D0836 LF41/43/44 D0836 LFG01/50-51 D0836 LFL01-06/13/16 D0836 LFL40/41/44/50-56 D0836 LFL60-71/75-77 D0836 LOH01-04/10/11 D0836 LOH40/41/50-58 D0836 LOH60-68/70-76 E0836 LOH	R 4/6 108	für Common Rail-Motoren for common rail engines  für Wasserpumpe for water pump 02 2000 083603 - 51.06500.6587 Flügelrad impeller Ø 136 mm	
D2565... D2566... D2840... D2848... D2865... D2866... D2876...	R 5/6 V 8/10 125/128		51.06599.6010 51.06599.6011 51.06599.6012 51.06599.6033 51.06599.6035



Riemenspanner Belt tensioners



Riemenspanner / Belt tensioners

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D0824... D0826... D0834... D0836... D2066... E2876...	R 4/6 108/120/128		51.95800.7434 51.95800.7437 51.95800.7479	NEW
D2066... D2676...	R 6 120/126	Breite / width 23 mm Außen / outer Ø 74 mm	51.95800.7478	NEW
D2066... D2676...	R 6 120/126	Breite / width 42 mm Außen / outer Ø 70 mm	51.95800.7460 51.95800.7473 51.95800.7489	NEW
D2066... D2676... D2866... D2876...	R 6 120/126/128		51.95800.7429 51.95800.7436 51.95800.7459 51.95800.7477	
D0836... D2866... D2876...	R 6 108/128	Breite / width 42 mm Außen / outer Ø 75 mm	51.95800.7386 51.95800.7418 51.95800.7425 51.95800.7435	NEW
D2866... D2876...	R 6 128		51.95800.7394 531 0613 20	



Umlenkrollen / Guide pulleys

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D0824... D0826... D0834... D0836... D2866... D2876... E2876... HG2876...	R 4/6 108/128	Breite 34 mm Außen Ø 74 mm Innen Ø 20 mm Metall width 34 mm outer Ø 74 mm inner Ø 20 mm metal	51.95800.6092	NEW
D0824... D0826... D0834... D0836... D2866... D2876... E2876... HG2876...	R 4/6 108/128	Breite 42 mm Außen Ø 74 mm Innen Ø 20 mm Metall width 42 mm outer Ø 74 mm inner Ø 20 mm metal	51.95800.6061 51.95800.6107	
D2866... D2876...	R 6 128	Breite / width 36 mm Außen / outer Ø 65 mm	51.95800.7431	NEW

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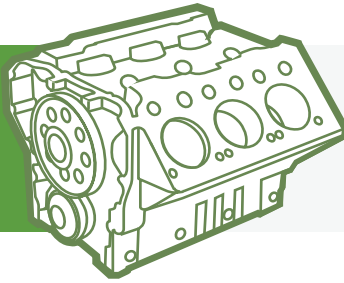
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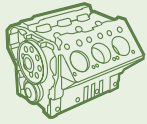
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Shortblocks Shortblocks



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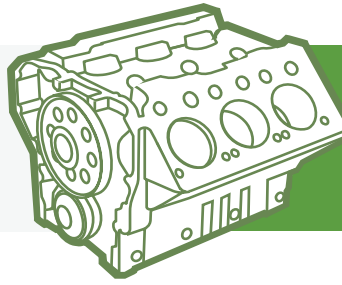


Shortblocks

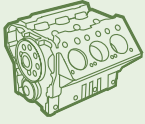
Die exakte Motorspezifikation ermitteln wir anhand Ihres Fahrzeug-Identifizierungs-Codes und/oder Ihrer Motornummer!

We determine the precise engine specifications from your vehicle identification number (VIN) and/or your engine serial number!

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 366 OM 366 A OM 366 LA	R 6 97,5	ohne Zylinderkopf ohne Steuergehäuse, Spritzversteller und Nockenwellenrad without cylinder head without timing case, injection device and camshaft gear Euro 0/1/2	366 010 02 50 366 010 27 50 366 010 12 50 366 010 14 50 366 010 16 50 366 010 40 50
OM 366 OM 366 A OM 366 LA	R 6 97,5	mit Zylinderkopf ohne Steuergehäuse, Spritzversteller und Nockenwellenrad with cylinder head without timing case, injection device and camshaft gear Euro 0/1/2	
OM 402 OM 402 A OM 402 LA	V 8 125	ohne Zylinderköpfe without cylinder heads Euro 0/1	
OM 402 OM 402 A OM 402 LA	V 8 125	mit Zylinderköpfen with cylinder heads Euro 0/1	
OM 422 OM 422 A OM 422 LA	V 8 128	ohne Zylinderköpfe without cylinder heads	
OM 422 OM 422 A OM 422 LA	V 8 128	mit Zylinderköpfen with cylinder heads	
OM 423 OM 423 A OM 423 LA	V 10 128	ohne Zylinderköpfe without cylinder heads	
OM 423 OM 423 LA	V 10 128	mit Zylinderköpfen with cylinder heads	
OM 441 OM 441 A OM 441 LA	V 6 128/130	mit Zylinderköpfen mit Konstantdrossel 01 0129 440000 - 442 010 06 20 with cylinder heads with EVB / top brake 01 0129 440000 - 442 010 06 20 Euro 0/1/2	
OM 442 OM 442 A OM 442 LA	V 8 128/130	ohne Zylinderköpfe without cylinder heads Euro 0/1/2	



Shortblocks Shortblocks



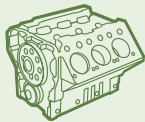
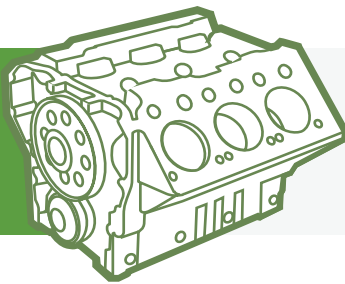
Shortblocks

Die exakte Motorspezifikation ermitteln wir anhand Ihres Fahrzeug-Identifizierungs-Codes und/oder Ihrer Motornummer!

We determine the precise engine specifications from your vehicle identification number (VIN) and/or your engine serial number!

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 442 OM 442 A OM 442 LA	V 8 128/130	mit Zylinderköpfen with cylinder heads 01 0129 403000 - 427 010 10 20 Euro 0/1	
OM 442 OM 442 A OM 442 LA	V 8 128/130	mit Zylinderköpfen mit Konstantdrossel 01 0129 440000 - 442 010 06 20 with cylinder heads with EVB / top brake 01 0129 440000 - 442 010 06 20 Euro 0/1/2	
OM 443 OM 443 A OM 443 LA	V 10 128/130	ohne Zylinderköpfe without cylinder heads	
OM 443 OM 443 A OM 443 LA	V 10 128/130	mit Zylinderköpfen with cylinder heads	
OM 444 A OM 444 LA	V 12 128	ohne Zylinderköpfe without cylinder heads	
OM 444 A OM 444 LA	V 12 128	mit Zylinderköpfen with cylinder heads	
OM 444 LA	V 12 128	ohne Zylinderköpfe MTU Version without cylinder heads MTU application	
OM 444 LA	V 12 128	mit Zylinderköpfen MTU Version with cylinder heads MTU application	
OM 447 H OM 447 HA OM 447 HLA	R 6 128	ohne Zylinderköpfe without cylinder heads Euro 0/1/2	
OM 447 H OM 447 HA OM 447 HLA	R 6 128	mit Zylinderköpfen with cylinder heads Euro 0/1/2	
OM 501 LA	V 6 130	ohne Zylinderköpfe without cylinder heads Euro 2/3 Euro 4/5	

Shortblocks Shortblocks

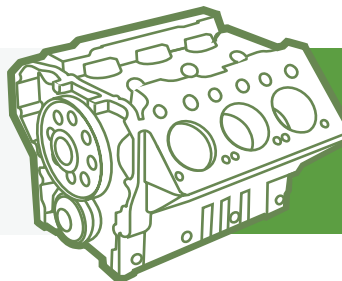


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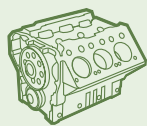
Die exakte Motorspezifikation ermitteln wir anhand Ihres Fahrzeug-Identifizierungs-Codes und/oder Ihrer Motornummer!

We determine the precise engine specifications from your vehicle identification number (VIN) and/or your engine serial number!

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 501 LA	V 6 130	mit Zylinderköpfen with cylinder heads Euro 2/3 Euro 4/5	
OM 502 LA	V 8 130	ohne Zylinderköpfe without cylinder heads Euro 2/3 Euro 4/5	
OM 502 LA	V 8 130	mit Zylinderköpfen with cylinder heads Euro 2/3 Euro 4/5	
OM 611 DE LA	R 4 88	ohne Zylinderköpfe without cylinder heads Euro 3 611.981/987	
OM 611 DE LA	R 4 88	mit Zylinderköpfen inklusive Nockenwellen with cylinder heads including camshafts Euro 3 611.981/987	
OM 646 DE LA	R 4 88	ohne Zylinderköpfe without cylinder heads 646.986	
OM 646 DE LA	R 4 88	ohne Zylinderköpfe without cylinder heads 646.980-985/989/990	
OM 904 LA	R 4 102	ohne Zylinderköpfe without cylinder heads Euro 2/3/4	
OM 904 LA	R 4 102	mit Zylinderköpfen with cylinder heads Euro 2/3/4	



Shortblocks Shortblocks

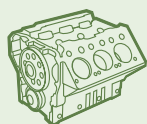


Shortblocks

Die exakte Motorspezifikation ermitteln wir anhand Ihres Fahrzeug-Identifizierungs-Codes und/oder Ihrer Motornummer!

We determine the precise engine specifications from your vehicle identification number (VIN) and/or your engine serial number!

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 906 HLA OM 906 LA	R 6 102	ohne Zylinderköpfe without cylinder heads Euro 2/3/4	
OM 906 HLA OM 906 LA	R 6 102	mit Zylinderköpfen with cylinder heads Euro 2/3/4	
OM 924 LA	R 4 106	ohne Zylinderköpfe without cylinder heads	
OM 924 LA	R 4 106	mit Zylinderköpfen with cylinder heads	
OM 926 LA	R 6 106	ohne Zylinderköpfe without cylinder heads	
OM 926 LA	R 6 106	mit Zylinderköpfen with cylinder heads	



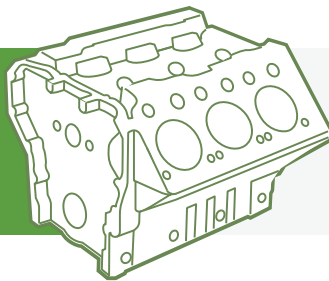
Gas-Shortblocks

Die exakte Motorspezifikation ermitteln wir anhand Ihres Fahrzeug-Identifizierungs-Codes und/oder Ihrer Motornummer!

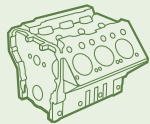
We determine the precise engine specifications from your vehicle identification number (VIN) and/or your engine serial number!

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 906 LAG	R 6 102	ohne Zylinderköpfe without cylinder heads	

Kurbelgehäuse Crankcases

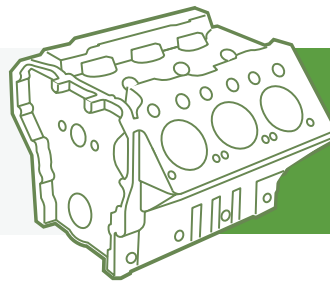


CSC Group GmbH

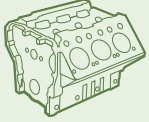


Kurbelgehäuse / Crankcases

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 352 /A/LA	R 6 97	ohne Zylinderlaufbuchsen without cylinder liners	353 010 27 08
OM 366 /A/LA OM 366 A	R 6 97,5	ohne Zylinderlaufbuchsen without cylinder liners	366 010 26 08
OM 402 /A/LA OM 422 /A/LA OM 442 /A/LA	V 8 125/128/130	OM 402: Einbau Zyl.-Buchse Nr. 01 0110 403003 - 403 011 3310 01 0110 403001 - 403 011 3410 OM 402: use cyl.-liner ref. 01 0110 403003 - 403 011 3310 01 0110 403001 - 403 011 3410	442 010 03 08
OM 403 OM 423 /A/LA OM 443 /A/LA	V 10 125/128/130	OM 403: Einbau Zyl.-Buchse Nr. 01 0110 403003 - 403 011 3310 01 0110 403001 - 403 011 3410 OM 403: use cyl.-liner ref. 01 0110 403003 - 403 011 3310 01 0110 403001 - 403 011 3410	443 010 00 08
OM 404 /A OM 424 /A/LA OM 444 A/LA	V 12 125/128/130	OM 404 /A: Einbau Zyl.-Buchse Nr. 01 0110 403003 - 403 011 3310 01 0110 403001 - 403 011 3410 OM 404 /A: use cyl.-liner ref. 01 0110 403003 - 403 011 3310 01 0110 403001 - 403 011 3410	444 010 01 08
M 447 HG OM 427 /A/H/HA/LA OM 447 /A/H/HA/HLA/LA	R 6 128		447 010 07 08
OM 447 A/LA R	R 6 128	Brasilien Version Brazil version	447 010 03 08 476 010 01 05
OM 457 HLA/LA OM 460 HLA/LA	R 6 128	BM 457.936, 937, 939, 940, 947-962, 964- 970, 975-977, 980, 981, 990, 991 Nur für Fahrzeug Anwendungen geeignet. Nicht für Industrie Motoren und Bahn- nwendungen Only for truck and bus applications Not suitable for industrial- or train engines	460 010 15 08



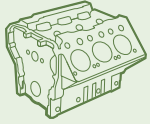
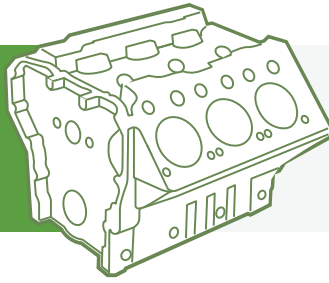
Kurbelgehäuse Crankcases



Kurbelgehäuse / Crankcases

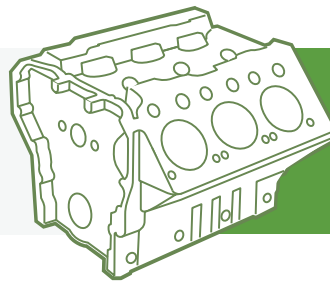
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 501 LA	V 6 130		541 010 01 05 541 010 03 05 541 010 06 05 541 010 08 05 541 010 17 05 541 010 20 05 541 010 23 05
OM 501 LA	V 6 130	Euro 4/5	541 010 21 05
OM 502 LA	V 8 130		542 010 07 05 542 010 14 05 542 010 20 05 542 010 23 05
OM 502 LA	V 8 130	Euro 4/5	542 010 18 05 542 010 24 05
OM 611 DE LA	R 4 88	nur only 611.981/987 646.984/985/986/989	611 010 27 05
OM 646 DE LA	R 4 88		
OM 904 LA	R 4 102	mit Öldüsen with oil nozzles	904 010 40 05 904 010 47 05 904 010 54 05 904 010 62 05 904 010 78 05 904 010 80 05
OM 904 LA	R 4 102	mit Öldüsen with oil nozzles	904 010 88 05
OM 906 HLA OM 906 LA	R 6 102	inkl. Gewindebohrungen für Ölkühlerflansch incl. drillings for oil cooler flange	906 010 04 06 906 010 40 05 906 010 47 05 906 010 53 05 906 010 61 05 906 010 70 05 906 010 78 05 906 010 96 05
OM 906 HLA OM 906 LA	R 6 102	mit Öldüsen with oil nozzles	906 010 04 06 906 010 40 05 906 010 47 05 906 010 53 05 906 010 61 05 906 010 70 05 906 010 78 05 906 010 96 05
OM 906 HLA OM 906 LA	R 6 102	mit Öldüsen with oil nozzles	906 010 10 06

Kurbelgehäuse Crankcases



Kurbelgehäuse / Crankcases

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 924 LA	R 4 106	mit Öldüsen with oil nozzles	924 010 04 05 924 010 09 05
OM 924 LA	R 4 106	mit Öldüsen with oil nozzles	924 010 04 05
OM 924 LA	R 4 106	mit Öldüsen with oil nozzles	924 010 08 05
M 906 LAG OM 906 LA OM 926 LA	R 6 102/106	mit Öldüsen OM 906 LA: nur BM 926.938 with oil nozzles OM 906 LA: only BM 926.938	926 010 08 05 926 010 20 05
OM 926 LA	R 6 106	mit Öldüsen with oil nozzles	926 010 19 05
OM 926 LA	R 6 106	mit Öldüsen with oil nozzles	926 010 09 05
M 906 LAG OM 926 LA	R 6 106	mit Öldüsen with oil nozzles	926 010 02 05 926 010 04 05 926 010 08 05
OM 926 LA	R 6 106	mit Öldüsen with oil nozzles Euro 5/6	926 010 10 05



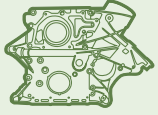
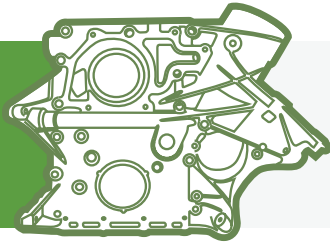
Kurbelgehäuse Crankcases



Öldüsen / Oil nozzles

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5		366 180 01 43 352 180 01 43
OM 407 /A/AH/H/HA/LA OM 409 OM 427 /A/H/HA/LA OM 429 LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 125/128		407 180 06 84 407 180 09 84
OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA	V 6/8/10/12 125/128/130		442 180 05 43 442 180 03 43 422 180 01 43
OM 501 LA OM 502 LA	V 6/8 130		541 180 0843 541 180 0743
OM 611 DE LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88		604 180 01 43 611 180 00 43

Steuergehäuse Control housings



Steuergehäuse Control housings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
OM 401/421/441/A/LA OM 402/422/442/A/LA OM 403/423/443 OM 404/424/444/A/LA	V 6/8/10/12 125/128/130		423 010 10 33 423 010 50 33	
OM 407/A/AH/H/LA OM 427/A/H/HA/LA OM 447/A/H/HA/HLA/LA	R 6 125/128		407 010 18 33 407 010 19 33 427 010 03 33 447 010 02 33	
OM 457 LA OM 460 LA	R 6 128		457 015 15 02 457 015 04 02	NEW
OM 501 LA OM 502 LA	V 6/8 130		541 010 30 33	
OM 611 DE LA OM 612 DE LA OM 646 DE LA OM 647 LA	R 4/5 88	nur / only 611.981/983/987 612.981/983/990 646.982/983/984/985/986 647.981	611 010 12 33	



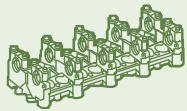
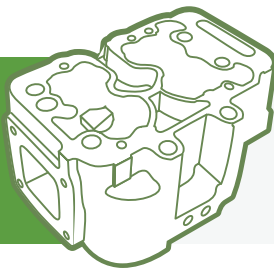
Ölwannen Oil pans



Ölwannen / Oil pans

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
OM 457 LA	R 6 128		457 014 11 02 457 014 02 02	NEW
OM 501 LA	V6 130	Aluminium aluminium	541 010 07 13 541 010 12 13	
OM 501 LA	V6 130	Kunststoff plastic	541 010 02 13 541 010 07 13 541 010 12 13	
OM 501 LA	V6 130	inklusive Dichtung & Befestigungsschrauben Kunststoff including gasket & screws plastic	541 010 20 13	NEW
OM 502 LA	V 8 130	Kunststoff plastic	542 010 08 13	
OM 904 LA	R 6 102	Aluminium nur 904.924/957 aluminium only 904.924/957	904 010 13 13 904 010 14 13 904 010 17 13 904 010 39 13 904 010 61 13	
OM 906 LA	R 6 102	Aluminium nur 906.918/983/988/998 aluminium only 906.918/983/988/998	906 010 22 13	

Zylinderköpfe Cylinder heads



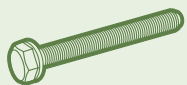
Lagerkörper / Bearing housings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 611 DE LA OM 646 DE LA	R 4 88		611 010 04 36



Deckel / Caps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 611 OM 612	R 4/5 88		611 010 00 68



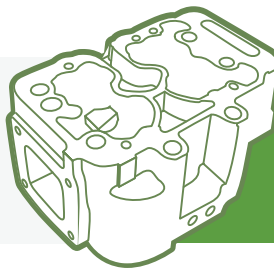
Schrauben / Bolts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 611 DE LA OM 612 DE LA OM 646 DE LA	R 4/5 88	Lagerkörper an Nockenwellengehäuse bearing cap on camshaft housing	611 016 00 71
OM 611 DE LA OM 612 DE LA OM 646 DE LA	R 4/5 88	Hauptlager main bearing	601 011 03 71 611 011 00 71

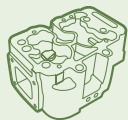


Schutzhülsen / Injector tubes

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 /A/LA OM 352 /A/LA OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5		352 017 00 53
OM 457 OM 460 OM 501 OM 502 LA OM 904 OM 906 OM 924 OM 926 LA	R 4/6 V 6/8 102/106 128/130		906 017 04 88



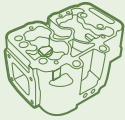
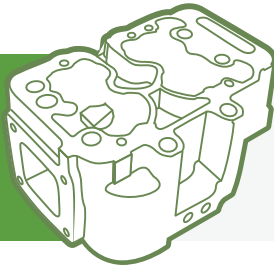
Zylinderköpfe Cylinder heads



Zylinderköpfe / Cylinder heads

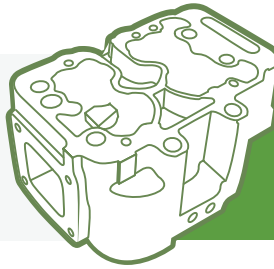
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 352	R 6 97	ohne Ventile without valves	352 010 50 20
OM 352	R 6 97	mit Ventilen with valves	352 010 02 21 352 010 20 21
OM 352 A	R 6 97	ohne Ventile without valves	352 010 22 21
OM 352 A	R 6 97	mit Ventilen with valves 30° IN 45° EX	352 010 22 21
OM 346 OM 355	R 5/6 128	ohne Ventile without valves	355 010 02 20 355 010 08 20
OM 364	R 4 97,5	ohne Ventile without valves	364 010 13 20 364 010 21 20
OM 364	R 4 97,5	mit Ventilen with valves	364 010 21 20
OM 364 OM 364 A OM 364 LA	R 4 97,5	ohne Ventile without valves	364 010 52 20
OM 364 OM 364 A OM 364 LA	R 4 97,5	mit Ventilen with valves	364 010 52 20
OM 366	R 6 97,5	ohne Ventile without valves	366 010 16 20 366 010 17 20
OM 366	R 6 97,5	mit Ventilen with valves	366 010 16 20 366 010 17 20
OM 366 A OM 366 LA	R 6 97,5	ohne Ventile without valves	366 010 29 20 366 010 68 20
OM 366 A OM 366 LA	R 6 97,5	mit Ventilen with valves	366 010 29 20 366 010 68 20
OM 401 LA OM 402 LA	V 6/8 125	ohne Ventile without valves Euro 1	402 010 03 20
OM 401 LA OM 402 LA	V 6/8 125	mit Ventilen with valves Euro 1	402 010 03 20

Zylinderköpfe Cylinder heads

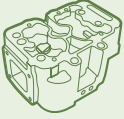


Zylinderköpfe / Cylinder heads

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 401 /A OM 402 /A OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 421 OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /H OM 441 /A/LA OM 442 /A/LA OM 443 /LA	R 6 V 6/8/10/12 125/128/130	ohne Ventile without valves	403 010 40 20 427 010 10 20 429 010 02 20
OM 401 /A OM 402 /A OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 421 OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /H OM 441 /A/LA OM 442 /A/LA OM 443 /LA	R 6 V 6/8/10/12 125/128/130	mit Ventilen with valves	403 010 40 20 427 010 10 20 429 010 02 20
OM 441 A/LA OM 442 A/LA	V 6/8 128	ohne Ventile für Konstantdrossel without valves for EVB / top break	442 010 06 20
OM 441 A/LA OM 442 A/LA	V 6/8 128	mit Ventilen mit Konstantdrossel Ventil with valves with EVB / top break valve	442 010 06 20
OM 401 /A OM 402 /A OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 421 OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 H OM 441 /A/LA OM 442 /A/LA OM 443 /LA	R 6 V 6/8/10/12 125/128/130	ohne Ventile without valves	442 010 07 20



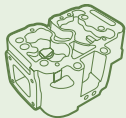
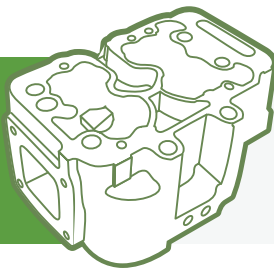
Zylinderköpfe Cylinder heads



Zylinderköpfe / Cylinder heads

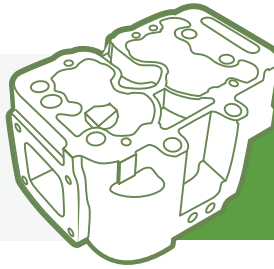
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 401 /A OM 402 OM 403 OM 404 /A OM 407 /A/H/HA/LA OM 421 OM 422 OM 423 OM 424 OM 427 H OM 441 OM 442 OM 443	R 6 V 6/8/10/12 125/128/130	mit Ventilen with valves	
OM 447 HLA	R 6 128	ohne Ventile without valves Euro 2	447 010 13 20 447 010 20 20
OM 447 HA/HLA	R 6 128	mit Ventilen with valves Euro 2	447 010 13 20 447 010 20 20
OM 457 HLA OM 457 LA	R 6 128	ohne Ventile für Konstantdrossel without valves for EVB /top break	457 010 40 20 457 010 94 20
OM 457 HLA OM 457 LA	R 6 128	mit Ventilen mit Konstantdrossel with valves with EVB / top break	457 010 02 21 457 010 46 20
OM 457 HLA OM 457 LA OM 460 HLA OM 460 LA	R 6 128	ohne Ventile für Konstantdrossel without valves for EVB /top break	457 010 96 20
OM 457 HLA OM 457 LA OM 460 HLA OM 460 LA	R 6 128	mit Ventilen mit Konstantdrossel with valves with EVB / top break	460 010 18 20 460 010 06 20 460 010 03 20
OM 457 HLA OM 457 LA OM 460 HLA OM 460 LA	R 6 128	ohne Ventile für Konstantdrossel without valves for EBV /top break Euro 4/5	457 010 86 20 457 010 98 20

Zylinderköpfe Cylinder heads

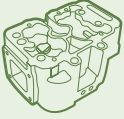


Zylinderköpfe / Cylinder heads

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 457 HLA OM 457 LA OM 460 HLA OM 460 LA	R 6 128	mit Ventilen mit Konstantdrossel with valves with EVB / top break Euro 4/5	457 010 86 20 457 010 07 21
OM 457 HLA OM 457 LA	R 6 128	ohne Ventile für Konstantdrossel without valves for EBV /top break	457 010 97 20
OM 457 HLA OM 457 LA	R 6 128	mit Ventilen mit Konstantdrossel with valves with EVB / top break	457 010 88 20 457 010 06 21
OM 501 LA OM 502 LA	V 6/8 130	ohne Ventile für Konstantdrossel Schutzhülse M14x1 Ø 9,3 mm without valves for EVB / top break injector sleeve M14x1 Ø 9,3 mm	541 010 22 21
OM 501 LA OM 502 LA	V 6/8 130	mit Ventilen für Konstantdrossel Schutzhülse M14x1 Ø 9,3 mm with valves for EVB / top break injector sleeve M14x1 Ø 9,3 mm	541 010 37 21 541 010 64 20
OM 501 LA OM 502 LA	V 6/8 130	ohne Ventile für Konstantdrossel Schutzhülse M14x1 Ø 7,6 mm without valves for EVB / top break injector sleeve M14x1 Ø 7,6 mm	541 010 24 21
OM 501 LA OM 502 LA	V 6/8 130	mit Ventilen für Konstantdrossel Schutzhülse M14x1 Ø 7,6 mm with valves for EVB / top break injector sleeve M14x1 Ø 7,6 mm	541 010 34 21 541 010 53 20
OM 501 LA OM 502 LA	V 6/8 130	ohne Ventile für Konstantdrossel without valves for EVB / top break	541 010 27 21



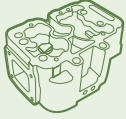
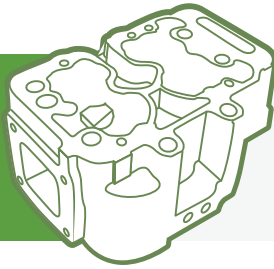
Zylinderköpfe Cylinder heads



Zylinderköpfe / Cylinder heads

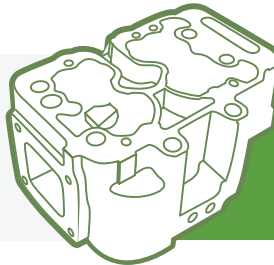
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 501 LA OM 502 LA	V 6/8 130	mit Ventilen mit Konstantdrossel Ventil with valves with EVB / top break valve	541 010 40 21 541 010 86 20
OM 501 LA OM 502 LA	V 6/8 130	ohne Ventile für Konstantdrossel without valves for EVB / top break Euro 4/5	541 010 29 21 541 010 44 21
OM 501 LA OM 502 LA	V 6/8 130	mit Ventilen mit Konstantdrossel Ventil with valves with EVB / top break valve Euro 4/5	541 010 07 21 541 010 14 21 541 010 32 21 541 010 46 21 541 010 97 20
OM 501 LA OM 502 LA	V 6/8 130	mit Ventilen nicht für Konstantdrossel with valves non EVB / top brake Euro 4/5	541 010 45 21
OM 501 LA OM 502 LA	V 6/8 130	ohne Ventile für Konstantdrossel without valves for EBV /top break	541 010 04 20 541 010 18 20 541 010 24 20 541 010 29 20 541 010 34 20 541 010 47 20 541 010 49 20 541 010 60 20
OM 501 LA OM 502 LA	V 6/8 130	mit Ventilen nicht für Konstantdrossel with valves non EVB / top brake	541 010 36 21
OM 611 DE LA	R 4 88	ohne Ventile without valves Euro 4/5 611.981/987	611 010 44 20
OM 611 DE LA	R 4 88	mit Ventilen with valves Euro 3 611.981/987	611 010 54 20

Zylinderköpfe Cylinder heads

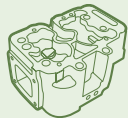


Zylinderköpfe / Cylinder heads

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	NEW
OM 611 DE LA	R 4 88	mit Ventilen, Nockenwellen und Hydrostößeln with valves, camshafts and hydraulic lifters Euro 3 611.981/987		
OM 904 LA OM 924 LA	R 4 102/106	ohne Ventile ohne Konstantdrossel without valves non EVB Euro 2/3/4	904 010 36 21	
OM 904 LA OM 924 LA	R 4 102/106	mit Ventilen ohne Konstantdrossel Ventil with valves non EVB Euro 2/3/4	904 010 39 21	
OM 904 LA OM 924 LA	R 4 102/106	ohne Ventile für Konstantdrossel without valves for EVB / top break Euro 2/3/4	904 010 12 21 904 010 23 21 904 010 32 21 904 010 75 20	
OM 904 LA OM 924 LA	R 4 102/106	mit Ventilen mit Konstantdrossel Ventil with valves with EVB / top break valve Euro 2/3/4	904 010 35 21	
OM 906 HLA/LA OM 926 LA	R4 102/106	ohne Ventile ohne Konstantdrossel without valves non EVB Euro 2/3/4	906 010 70 20 906 010 77 21 906 010 79 21 906 010 80 21 906 010 81 21 906 010 82 21	
OM 906 HLA/LA OM 926 LA	R 6 102/106	mit Ventilen nicht für Konstantdrossel with valves non EVB / top brake Euro 2/3/4	906 010 77 21	



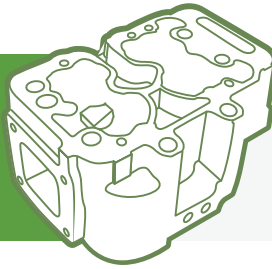
Zylinderköpfe Cylinder heads



Zylinderköpfe / Cylinder heads

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 906 HLA/LA OM 926 LA	R 6 102/106	ohne Ventile mit Konstantdrossel without valves with EVB / top break Euro 2/3/4	906 010 59 21 906 010 72 21 906 010 73 21 906 010 74 21 906 010 75 21 906 010 76 21
OM 906 HLA/LA OM 926 LA	R 6 102/106	mit Ventilen mit Konstantdrossel Ventil with valves with EVB / top break valve Euro 2/3/4	906 010 76 21

Zylinderköpfe Cylinder heads

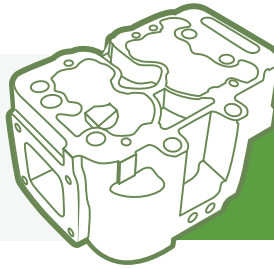


CSC Group GmbH



Kipphebel / Rocker arms

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5	IN	366 050 04 33
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5	EX	366 050 03 34
M 447 G/HG/HLAG/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130	IN/EX	403 050 07 33 442 050 03 33
OM 457 HLA/LA OM 460 HLA/LA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	IN	541 050 09 33 541 050 08 33 541 050 07 33
OM 457 HLA/LA OM 460 HLA/LA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	EX	541 050 08 34 541 050 07 34 541 050 06 34
M 906 LAG OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	IN	906 050 08 33
M 906 LAG OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	EX	906 050 03 34



Zylinderköpfe Cylinder heads



Kipphebelböcke / Rocker arm brackets

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 457 HLA OM 457 LA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	01 0513 500000	541 050 04 36 541 050 08 36 541 050 12 36 541 050 14 36

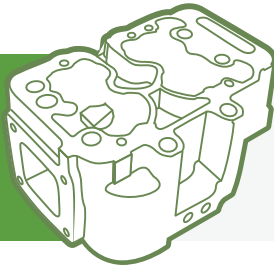


Kipphebelbock Assy / Rocker bracket assy

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 G/HG/HLAG/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130	Kipphebel mit Bock und Einstellschrauben r ocker arm with bracket and adjusting bolts	403 050 14 36
OM 457 HLA/LA OM 460 LA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	Kipphebel mit Bock und Einstellschraube rocker arm with bracket and adjusting bolts	541 050 13 36

NEW

Zylinderköpfe Cylinder heads

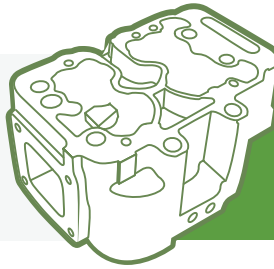


CSC Group GmbH



Einstellschrauben/-muttern / Adjusting bolts/-nuts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5	Einstellschraube adjusting bolt	312 055 03 21
M 447 G/HG/HLA/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO/ LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130	Einstellschraube adjusting bolt	403 055 02 20 422 050 00 20 442 055 00 20
OM 457 HLA/LA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	Einstellschraube adjusting bolt	541 055 06 20
M 447 G/HG/HLA/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130	Mutter nut	422 990 00 51



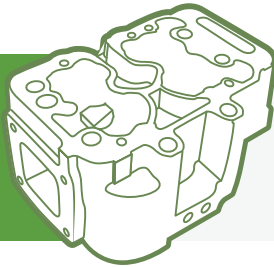
Zylinderköpfe Cylinder heads



Ventilfedern / Valve springs

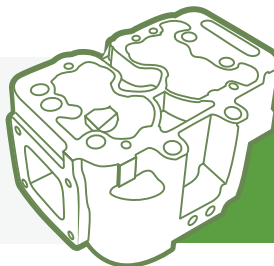
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 A/LA OM 355 /A	R 4/6 97/97,5/128	IN/EX	352 053 03 20	NEW
M 447 G/HG/HLAG/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130	Innen / inner EX	403 053 06 22 403 053 08 22 403 053 11 22	
M 447 G/HG/HLAG/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130	Außen / outer IN	403 053 01 20 403 053 03 20 403 053 08 20	

Zylinderköpfe Cylinder heads



Ventilfedern / Valve springs

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 G/HG/HLAG/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130	Innen, verstärkt inner, reinforced IN/EX	403 053 10 22 403 053 11 20
M 447 G/HG/HLAG/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130		403 053 07 20 403 053 10 20
OM 457 HLA/LA OM 460 HLA/LA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	IN/EX	541 053 00 20 541 053 01 20
OM 611 DE LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88	IN	611 053 01 20



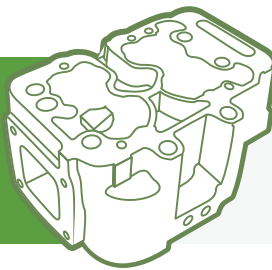
Zylinderköpfe Cylinder heads



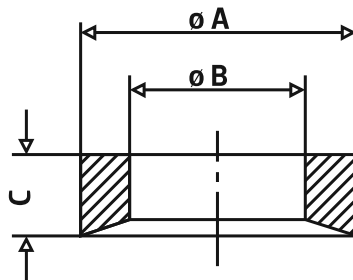
Ventilfedern / Valve springs

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
OM 611 DE LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88	EX	611 053 00 20 611 053 02 20	
OM 904 LA OM 906 LA OM 924 LA OM 926 LA	R 4/6 102/106	IN	906 053 01 20 906 053 03 20 906 053 07 20	NEW
OM 904 LA OM 906 LA OM 924 LA OM 926 LA	R 4/6 102/106	EX	906 053 00 20 906 053 02 20	NEW

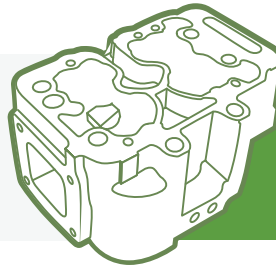
Zylinderköpfe Cylinder heads



Ventilsitzringe / Valve seat inserts



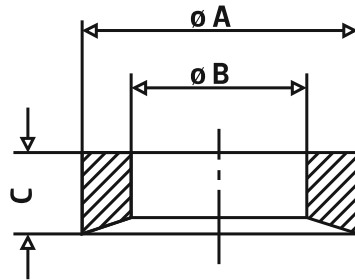
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 402 OM 403 OM 404 OM 407 OM 421 OM 422 OM 423 OM 424 OM 427	R 6 V 6/8/10/12 125/128	A: 60,12 B: 51,2 C: 8,91 α : 30° IN	403 053 09 31 403 053 15 31
OM 401 LA OM 402 LA OM 441 LA OM 442 LA OM 447 LA OM 449 HLA	R 5/6 V 6/8 125/128	A: 53,12 B: 44 C: 9,3 α : 45° EX	442 053 00 32
OM 401 OM 402 OM 403 OM 404 OM 407 OM 421 OM 422 OM 423 LA OM 424 OM 441 OM 442 OM 443	R 5/6 V 6/8 125/128	A: 53,11 B: 43 C: 9,7 α : 45° EX	403 053 21 32
OM 441 LA OM 442 LA OM 444 LA	V 6/8/10 128	A: 60,12 B: 51,3 C: 8,5 α : 45° IN	442 053 05 31
OM 421 OM 422 OM 441 LA OM 442 A/LA OM 443 LA OM 444 LA OM 447 HA/HLA	V 6/8/10 128	A: 60,11 B: 51,2 C: 8,4 α : 30° IN	422 053 05 31



Zylinderköpfe Cylinder heads

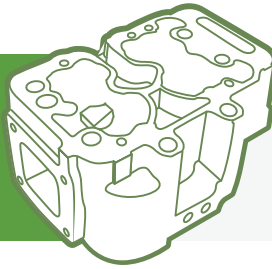


Ventilsitzringe / Valve seat inserts

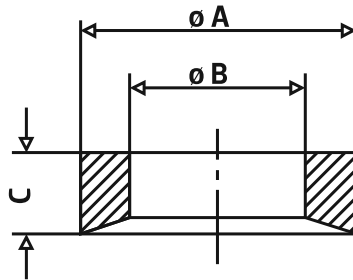


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
OM 457 HLA/LA OM 460 LA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	A: 43,085 B: 34,4 C: 7,75 α : 36° EX	457 053 13 32	NEW
OM 457 LA	R6 128	A: 47,4 B: 40,4 C: 7 α : 30° IN	541 053 26 31	NEW
OM 457 HLA/LA OM 460 LA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	A: 21,065 B: 14,4 C: 5,45 α : 45	541 053 20 32	NEW
OM 457 HLA/LA OM 460 HLA/LA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	A: 43,1 B: 34 C: 8 α : 45° EX	541 053 05 32	NEW
OM 457 HLA/LA OM 460 HLA/LA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	A: 47,35 B: 40 C: 7,7 α : 30° IN	541 053 17 31 541 053 21 31	NEW
OM 611 DE LA OM 612 DE LA OM 613 LA	R 4/5/6 88	α : 45° IN	611 053 01 31 611 053 05 31 611 053 07 31	
OM 611 DE LA OM 612 DE LA OM 613 LA	R 4/5/6 88	α : 45° EX	611 053 00 32	

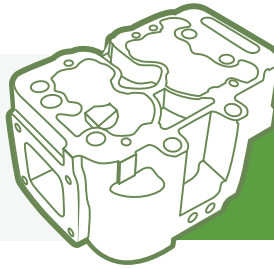
Zylinderköpfe Cylinder heads



Ventilsitzringe / Valve seat inserts



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
OM 611 DE LA OM 612 DE LA OM 613 LA	R 4/5/6 88	A: 31,22 B: 25,95 C: 5,65 α : 45° IN	611 053 06 31	NEW
OM 611 DE LA OM 612 DE LA OM 613 LA	R 4/5/6 88	A: 31,11 B: 24,00 C: 5,65 α : 45° EX	611 053 03 32	NEW
OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	A: 35,08 B: 29 C: 7,7 α : 20° IN	906 053 01 31	
OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	A: 40,08 B: 31,3 C: 9 α : 45° EX	906 053 01 32 906 053 12 32	



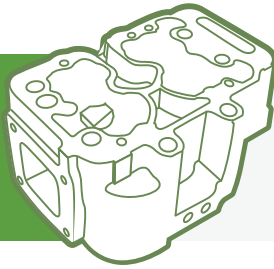
Zylinderköpfe Cylinder heads



Federteller / Spring caps

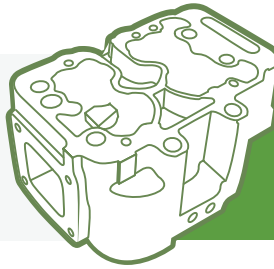
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 /A OM 352 /A OM 355 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5/128	IN/EX	322 053 01 25
M 447 G/HG/HLAG/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130	IN/EX	422 053 00 25
OM 457 HLA OM 457 LA OM 460 HLA OM 460 LA OM 501 LA OM 502 LA	R 6 V 6/8 128/13	IN/EX	541 053 02 25
OM 611 DE LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88	Oben / top IN/EX	606 053 10 25
OM 611 DE LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88	Unten / bottom IN/EX	606 053 08 25 611 053 00 25

Zylinderköpfe Cylinder heads



Ventilkegelstücke / Valve cones

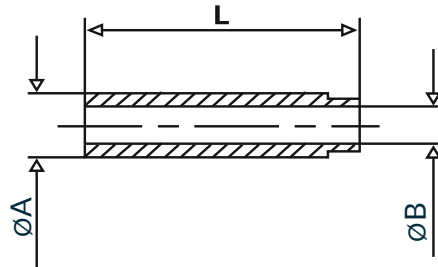
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 G/HG/HLAG/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130	1 Nut 1 notch	422 053 00 26
OM 457 HLA/LA OM 460 HLA/LA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	1 Nut 1 notch	541 053 00 26 541 053 01 26 541 053 02 26
OM 611 DE LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88	1 Nut 1 notch	000 053 10 26



Zylinderköpfe Cylinder heads

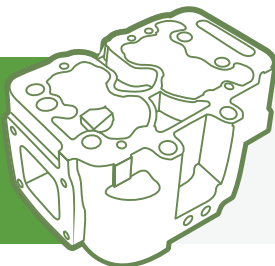


Ventilführungen / Valve guides

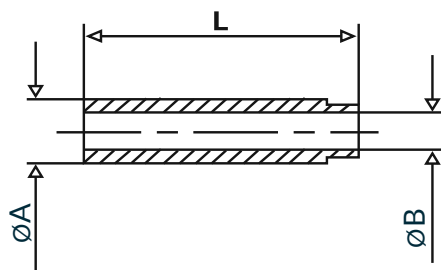


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5	A: 15 B: 9 L: 72 IN	352 053 22 29
OM 314 OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5	A: 15 B: 10 L: 67 EX	366 053 02 30
OM 401 /A/LA OM 403 OM 402 /A/LA OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130	A: 18 B: 12 L: 67 IN/EX	422 053 04 30
OM 457 HLA/LA OM 460 LA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	A: 15,035 B: 9,01 L: 61,1 IN/EX	541 053 12 30 541 053 27 30
OM 611 DE LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88	A: 12,57 B: 7 L: 37,5 IN/EX	611 053 03 29

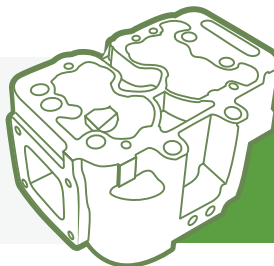
Zylinderköpfe Cylinder heads



Ventilführungen / Valve guides



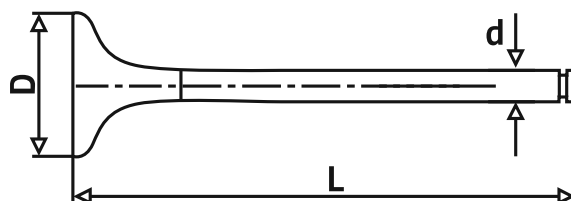
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	A: 14,04 B: 9 L: 61 IN/EX	906 053 01 30 906 053 05 29



Zylinderköpfe Cylinder heads

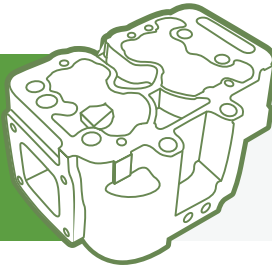


Ventile / Valves

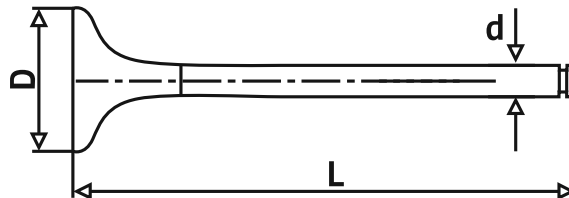


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 /A OM 352 /A	R 4/6 97	D Ø: 36 mm d Ø: 10 mm L : 140,6 mm α: 45°	352 053 15 05 366 050 00 27 366 050 05 27
OM 364 A/LA OM 366 A/LA	R 4/6 97,5	d Ø: 9 mm L : 140,5 mm α: 30° IN	366 050 03 26
OM 364 /A OM 366 /A	R 4/6 97,5	D Ø: 43 mm d Ø: 9 mm L : 140,5 mm α: 30° IN	366 050 02 26 001 VE 30376 000
OM 364 A/LA OM 366 A/LA	R 4/6 97,5	D Ø: 42 mm d Ø: 9 mm L : 140,5 mm α: 20° IN	366 050 12 26 366 050 19 26 376 050 70 26
OM 364 A/LA OM 366 A/LA	R 4/6 97,5	D Ø: 36 mm d Ø: 10 mm L : 140,6 mm α: 45° EX	366 050 01 27 366 050 02 27 366 050 06 27

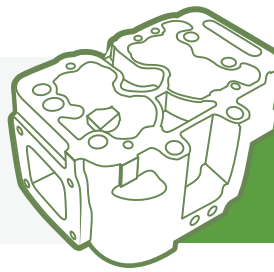
Zylinderköpfe Cylinder heads



Ventile / Valves



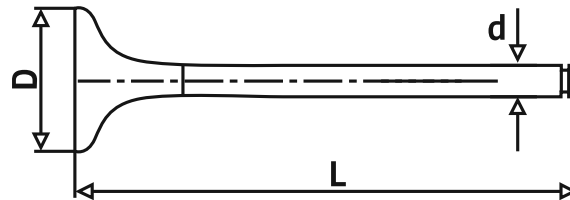
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130	D Ø: 59 mm d Ø: 12 mm L : 142,5 mm α: 30° IN	403 053 09 01 422 050 00 26 422 050 05 26 422 053 01 01 423 050 00 26 442 050 02 26 442 050 03 26 442 050 05 26
OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130	D Ø: 51 mm d Ø: 12 mm L : 142,5 mm α: 45° EX	422 050 00 27 422 050 01 27 422 050 02 27 442 050 01 27 442 050 02 27 442 050 03 27 442 050 04 27 001 VA 30549 000



Zylinderköpfe Cylinder heads

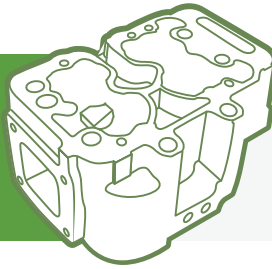


Ventile / Valves

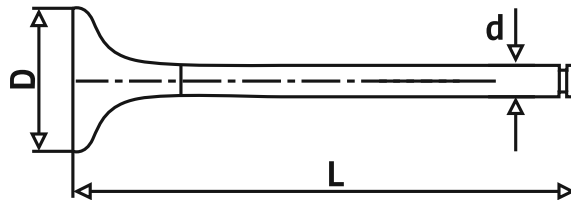


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 457 HLA/LA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	D Ø: 45,5 mm d Ø: 9 mm L : 144,9 mm α: 30° IN	457 053 00 01 541 050 02 26 001 VE 30490 000
OM 457 HLA/LA OM 460 LA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	D Ø: 42,1 mm d Ø: 9 mm L : 145 mm α: 36° EX	457 050 03 27 457 050 05 27 001 VA 30963 000
OM 457 HLA/LA OM 460 LA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	D Ø: 45,5 mm d Ø: 9 mm L : 145 mm α: 30° IN	541 053 01 01 001 VE 30962 000
OM 457 HA/HLA OM 460 HA/HLA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	D Ø: 41 mm d Ø: 9 mm L : 145 mm α: 45° EX	541 050 02 27 001 VA 30491 000
OM 611 DE LA OM 612 DE LA OM 613 LA	R 4/5/6 88	D Ø: 30,7 mm d Ø: 7 mm L : 104 mm α: 45° IN	611 053 01 01 611 053 04 01 001 VE 30532 000
OM 611 DE LA OM 612 DE LA OM 613 LA	R 4/5/6 88	D Ø: 28,4 mm d Ø: 7 mm L : 104,4 mm α: 45° EX	611 050 01 27 611 053 01 05 001 VA 30533 000

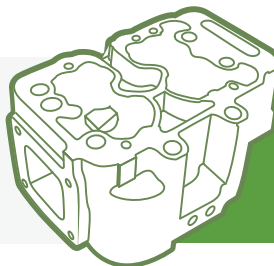
Zylinderköpfe Cylinder heads



Ventile / Valves



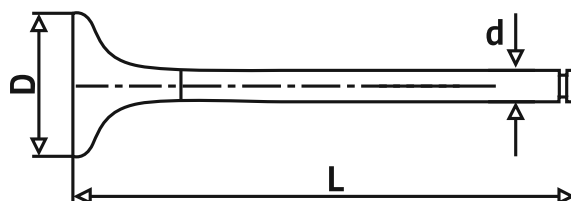
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 651	R 4 83	D Ø: 28,5 mm d Ø: 6 mm L : 109,2 mm α: 45° 3-rillig / 3-groove IN	651 053 01 01
OM 651	R 4 83	D Ø: 24,5 mm d Ø: 6 mm L : 109,2 mm α: 45° 3-rillig / 3-groove EX	651 050 01 27
M 906 LAG OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	D Ø: 34 mm d Ø: 8 mm L : 125,9 mm α: 20° IN	906 050 02 26
M 906 LAG OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	D Ø: 38 mm d Ø: 8 mm L : 152,7 mm α: 45° EX	906 050 03 27 906 050 06 27 906 050 07 27 001 VA 30531 000
M 906 LAG OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	D Ø: 34 mm d Ø: 8 mm L : 128,9 mm α: 20° IN	906 050 03 26 906 050 05 26 906 050 06 26
M 906 LAG OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	D Ø: 38 mm d Ø: 8 mm L : 152,5 mm α: 36° EX	906 050 08 27



Zylinderköpfe Cylinder heads

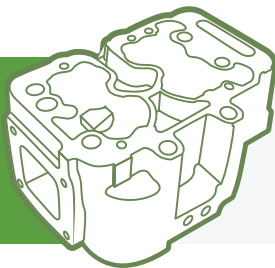


Drosselventile / Throttle valves



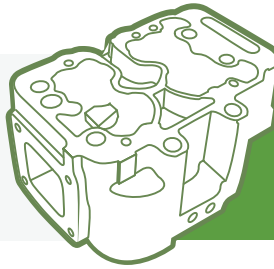
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 441 A/LA OM 442 A/LA OM 447 LA OM 449 LA	R 5/6 V 6/8/10/12 125/128	D Ø: 17,1 mm d Ø: 8 mm L : 90,3 mm α: 45°	442 016 02 91 442 016 03 91 001 VD 30875 000
OM 457 HA/HLA OM 460 HA/HLA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	D Ø: 17 mm d Ø: 8 mm L : 87 mm α: 45°	541 016 05 91 541 016 06 91 541 016 07 91 001 VD 31117 000
M 906 LAG OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	D Ø: 15,2 mm d Ø: 6 mm L : 81,6 mm α: 20°	906 016 07 91

Zylinderköpfe Cylinder heads



Reparatursätze für Drosselventile / Repair kits for throttle valves

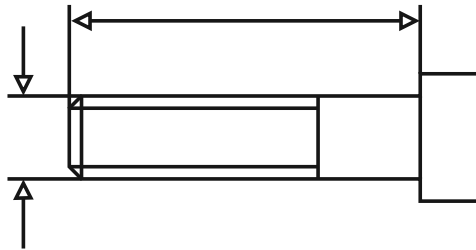
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 441 A/LA OM 442 A/LA	V 6/8 128	für Konstantdrossel Ventil 01 0520 400009 - 442 016 03 91 Zylinderkopf 01 0120 440000 - 442 010 06 20 for EVB / top break valve 01 0520 400009 - 442 016 03 91 cylinder head 01 0120 440000 - 442 010 06 20	
OM 457 HLA/LA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	für Konstantdrossel-Ventil for EVB / top break valve	
M 906 LAG OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	für Konstantdrossel-Ventil for EVB / top brake valve 01 0520 900009 - 906 016 07 91	



Zylinderköpfe Cylinder heads

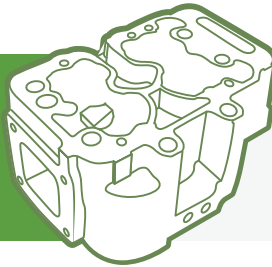


Zylinderkopfschrauben / Cylinder head bolts



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5	M12 x 1,75 x 111 mm für OM 314/364: 17 Stück/Zylinderkopf für OM 352/366: 25 Stück/Zylinderkopf for OM 314/364: 17 pcs./cylinder head for OM 352/366: 25 pcs./cylinder head	366 990 03 01
M 447 G/HG/HLAG/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130	M15 x 2,0 x 109 mm 1 Stück/Zylinderkopf 1 pc./cylinder head	403 990 02 01 422 990 02 01

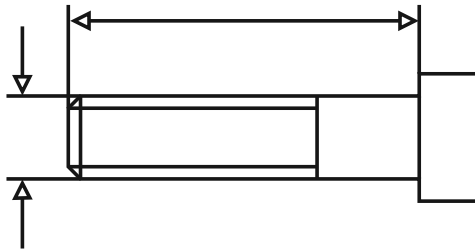
Zylinderköpfe Cylinder heads



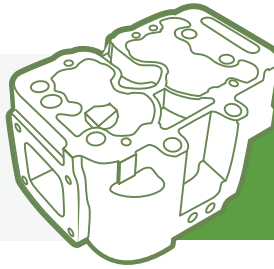
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Zylinderkopfschrauben / Cylinder head bolts



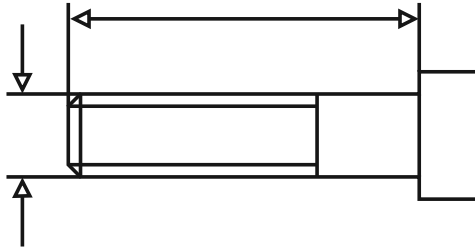
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 G/HG/HLAG/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130	M15 x 2,0 x 144 mm 3 Stück/Zylinderkopf 3 pcs./cylinder head	403 990 01 01 422 990 03 01
M 447 G/HG/HLAG/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130	M15 x 2,0 x 168 mm 2 Stück/Zylinderkopf 2 pcs./cylinder head	403 990 00 01 422 990 04 01



Zylinderköpfe Cylinder heads

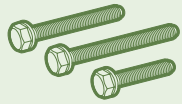
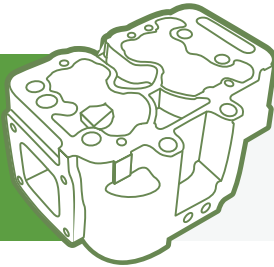


Zylinderkopfschrauben / Cylinder head bolts



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 457 HLA/LA OM 460 HLA/LA	R 6 128	M15 x 2,0 x 210 mm 4 Stück/Zylinderkopf 4 pcs./cylinder head	457 990 02 01 457 990 05 01
OM 501 LA OM 502 LA	V 6/8 130	M18 x 2,0 x 210 mm 4 Stück/Zylinderkopf 4 pcs./cylinder head	541 990 05 01
M 906 LAG OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	M16 x 2,0 x 149 mm für OM 904/924: 10 Stück/Zylinderkopf für OM 906/926: 14 Stück/Zylinderkopf for OM 904/924: 10 pcs./cylinder head for OM 906/926: 14 pcs./cylinder head	906 016 07 69

Zylinderköpfe Cylinder heads



Zylinderkopfschraubensätze / Cylinder head bolt sets

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 G/HG/HLAG/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130	Schraubensatz besteht aus: 1 x 01 0121 400000 - 422 990 02 01 M15 x 2 x 109 mm 3 x 01 0121 400001 - 422 990 03 01 M15 x 2 x 144 mm 2 x 01 0121 400002 - 422 990 04 01 M15 x 2 x 168 mm set of bolts, consists of: 1 x 01 0121 400000 - 422 990 02 01 M15 x 2 x 109 mm 3 x 01 0121 400001 - 422 990 03 01 M15 x 2 x 144 mm 2 x 01 0121 400002 - 422 990 04 01 M15 x 2 x 168 mm	14-32060-01
OM 611 DE LA	R4 88	Schraubensatz besteht aus: bolt set consists of: 10 x 611 990 13 22	760.090



Kurbelwellen Crankshafts



Kurbelwellen / Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 OM 314 A	R 4 97	ohne Lager Gegengewichte angeschmiedet Ölrückführgewinde without bearings counterweights integrated oil return thread	314 030 20 02 314 030 31 02 314 030 32 02 314 030 52 02 314 030 61 02
OM 314 OM 314 A	R 4 97	ohne Lager Gegengewichte angeschmiedet Borgmannring without bearings counterweights integrated Borgmannring	314 030 25 02 314 030 33 02 314 030 53 02 314 030 55 02 314 030 59 02 314 030 60 02 314 030 62 02
OM 352 OM 352 A	R 6 97	ohne Lager Gegengewichte angeschmiedet Ölrückführgewinde without bearings counterweights integrated oil return thread	352 030 74 02
OM 352 OM 352 A	R 6 97	ohne Lager Gegengewichte angeschmiedet Borgmannring without bearings counterweights integrated Borgmannring	352 030 80 02 352 030 78 02
OM 364 OM 364 A OM 364 LA	R 4 97,5	ohne Lager Gegengewichte angeschmiedet without bearings counterweights integrated	364 030 13 02 364 030 14 02
OM 366 OM 366 A/LA	R 6 97,5	ohne Lager Gegengewichte angeschmiedet without bearings counterweights integrated	366 030 06 02 366 030 07 02 366 030 11 02 366 030 14 02 366 030 15 02 366 030 16 02 366 031 12 01
OM 401 LA	V 6 125	ohne Lager without bearings Euro 1	401 030 21 01 401 030 25 01
OM 402 OM 402 A/LA	V 8 125	ohne Lager without bearings	402 030 23 01 402 030 29 01 402 030 32 01
OM 403	V 10 125	ohne Lager without bearings	403 030 30 01

Kurbelwellen Crankshafts



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Kurbelwellen / Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 409 OM 429 LA OM 449 A/HA/HLA	R 5 125/128	ohne Lager without bearings	409 030 11 01 429 030 02 01 429 030 03 01 475 030 00 01 495 030 00 01 495 030 02 01
OM 401 OM 421	V 6 125/128	ohne Lager without bearings	421 030 11 01 421 030 17 01 421 030 25 01
OM 421 OM 441	V 6 128/130	ohne Lager without bearings	421 030 24 01 441 030 01 01
OM 402 LA OM 422 OM 422 A/LA OM 442	V 8 125/128/130	ohne Lager OM 402: nur BM 901 without bearings OM 402: only BM 901	402 030 25 01 422 030 13 01 422 030 20 01 422 030 37 01 422 030 38 01 422 030 43 01 422 030 44 01 442 030 02 01 492 030 05 01
OM 403 OM 423 OM 423 LA OM 443 OM 443 A/LA	V 10 125/128/130	ohne Lager OM 403: nur 403.911/933/935 without bearings OM 403: only 403.911/933/935	423 030 34 01 423 030 33 01 423 030 15 01
OM 441 A/LA	V 6 128	ohne Lager Pleuellagerbreite 26,7 mm without bearings width of big-end bearing 26,7 mm	441 030 21 01
OM 441	V 6 130	ohne Lager Motor-Nr.: 519 686... Pleuellagerbreite 26,7 mm without bearings engine-no.: 519 686... width of big-end bearing 26,7 mm	441 030 22 01
OM 422 A/LA	V 8 128	ohne Lager without bearings OM 442 LA: BM 440.970,972,978-980,984-991 BM 442.951,953,980,982,983,995 BM 446.924-931,934,938	442 030 03 01 442 030 08 01



Kurbelwellen Crankshafts



Kurbelwellen / Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 442 LA	V 8 128	ohne Lager without bearings OM 442LA: 440.971/973/975/976/981/982/983 442.985/989/992/993/994/996/ 997/998/999 446.920/922/923/932/933/935/ 936/939/940/941/942/943/945/ 946/948	442 030 04 01 442 030 09 01
OM 404 OM 404 A OM 424 OM 424 A/LA OM 444 LA	V 12 125/128	ohne Lager without bearings	444 030 04 01 444 030 05 01 444 030 07 01 444 030 10 01
M 447 G/HG/HLAG/LAG OM 407 /A/AH/H/HA/LA OM 427 /A/H/HA/LA OM 447 /A/H/HA/HLA/HO OM 447 LA	R 6 125/128	ohne Lager 8 Gegengewichte without bearings 8 counterweights	407 030 21 01 427 030 02 01 447 030 04 01 447 030 07 01 496 030 02 01 496 030 04 01
OM 457 HLA/LA	R 6 128	ohne Lager Gegengewichte angeschraubt Pleuellagerzapfen Ø 90 mm OM 447 LA nur 447.994/995 without bearings counterweights bolt-on connecting rod journal Ø 90 mm OM 447 LA only 447.994/995	457 031 00 01 457 031 02 01 457 031 04 01 466 030 05 01 496 030 00 01
M 457 HG OM 457 HLA/LA	R 6 128	ohne Lager Gegengewichte angeschmiedet Pleuellagerzapfen Ø 90 mm without bearings counterweights integrated connecting rod journal Ø 90 mm	457 030 02 01 457 030 05 01 457 031 00 01 496 030 01 01

Kurbelwellen Crankshafts



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Kurbelwellen / Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 457 HLA OM 457 LA	R 6 128	ohne Lager Euro 4/5 Gegengewichte angeschmiedet Pleuellagerzapfen Ø 94 mm without bearings Euro 4/5 counterweights integrated connecting rod journal Ø 94 mm	457 030 04 01
OM 460 HLA OM 460 LA	R 6 128	ohne Lager Pleuellagerzapfen Ø 94 mm without bearings connecting rod journal Ø 94 mm	460 030 01 01
OM 501 LA	V 6 130	ohne Lager without bearings	541 030 02 01 541 030 06 01 541 030 08 01 541 030 18 01 541 030 19 01 541 030 20 01 541 030 21 01 541 030 22 01 541 030 23 01 541 030 27 01 541 030 28 01
OM 502 LA	V 6 130	ohne Lager without bearings	542 030 01 01 542 030 05 01 542 030 13 01 542 030 18 01
OM 611 /DE LA/LA OM 646 /DE LA	R 4 88	ohne Lager without bearings	646 031 04 01
OM 651	R 4 83	ohne Lager 4 Gegengewichte without bearings 4 counterweights	651 030 25 01
OM 651	R 4 83	ohne Lager 8 Gegengewichte without bearings 8 counterweights	651 030 07 01

NEW

NEW



Kurbelwellen Crankshafts



Kurbelwellen / Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 904 LA	R4 102	ohne Lager Schwungradflansch Ø 98 mm without bearings flywheel flange Ø 98 mm	904 030 07 02
OM 904 LA	R 4 102	ohne Lager Schwungradflansch Ø 103 mm without bearings flywheel flange Ø 103 mm	904 030 10 02
OM 906 HLA OM 906 LA	R 6 102	ohne Lager Schwungradflansch Ø 98 mm without bearings flywheel flange Ø 98 mm	906 030 03 02 906 030 08 02 906 030 09 02
M 906 LAG OM 906 HLA/LA	R 6 102	ohne Lager Schwungradflansch Ø 103 mm without bearings flywheel flange Ø 103 mm	906 030 05 02 906 030 06 02 906 030 11 02 906 030 13 02
OM 924 LA	R 4 106	ohne Lager Schwungradflansch Ø 103 mm without bearings flywheel flange Ø 103 mm	924 030 00 02
OM 926 LA	R 6 106	ohne Lager Schwungradflansch Ø 103 mm without bearings flywheel flange Ø 103 mm	926 030 01 02 926 030 02 01 926 030 03 02

Kurbelwellen Crankshafts

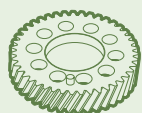


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Laufringe / Races

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 G/HG/HLA/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA OM 457 HLA/LA OM 460 HLA/LA OM 501 LA OM 502 LA	R 5/6 V 6/8/10/12 125/128/130		403 031 07 27 442 031 00 27



Kurbelwellenräder / Crankshaft timing gears

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97,5		352 052 00 03

NEW



Kurbelwellen Crankshafts



Kurbelwellenräder / Crankshaft timing gears

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 G/HG/HLAG/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130	Zahnradbreite: 26 mm gear width: 26 mm	403 050 03 03 403 050 04 03
OM 611 DE LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88		611 050 04 03 646 050 02 03

Kurbelwellen Crankshafts



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Schwingungsdämpfer / Vibration dampers

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 401 LA OM 402 LA OM 403 OM 404 /A OM 421 A/LA OM 422 A/LA OM 423 OM 424 /A/LA OM 427 A/LA OM 441 A/LA OM 442 A/LA OM 443 OM 444 A/LA OM 447 A/LA OM 449 A/LA OM 457 LA OM 501 LA OM 502 LA	R 5/6 V 6/8/10/12 125/128/130	OM 403: 154773 ... OM 427: BM 427.902,902-400,902-500 OM 447: BM 447.902,902-400,902-500, 902-501,902-520,902-521. BM 476.9.. Verwendung Lateinamerika! BM 476.9.. application Latin America! OM 457: BM 457.914 (SA 522009 17), 925,926,929,944(SA 522009 16) BM 458.910 (SA 522009 03). OM 501: BM 521.951 (SA 505106 02), BM 541.928 (SA 505106 02). OM 502: BM 542.924,957 (SA 505106 02)	442 030 23 03 442 030 16 03 442 030 15 03 442 030 09 03 423 035 02 00 423 035 01 00 423 035 00 00 423 030 00 03
OM 403 OM 407 /A/H/HA/LA OM 409 OM 427 /H/HA OM 447 /H/HA/HLA/HO OM 449 HLA	R 5/6 V 10 125/128	OM 403: ... 154772	447 035 03 00
OM 501 LA OM 502 LA	V 6/8 130		541 030 01 03
OM 904 LA OM 924 LA	R 4 102/106		904 035 07 00
M 906 LAG OM 906 HLA/LA OM 926 LA	R 6 102/106		906 035 03 00 906 035 04 00 906 035 06 00 906 035 08 00



Kurbelwellen Crankshafts



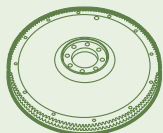
Schwungradringe / Flywheel rings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 G/HG/HLAG/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/ HO/LA OM 449 A/HLA/LA OM 457 HLA/LA OM 460 HLA/LA OM 501 LA OM 502 LA	R 5/6 V 6/8/10/12 125/128/130		403 032 03 09

Kurbelwellen Crankshafts



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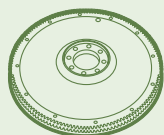
Schwungräder / Flywheels

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5	Ø 310 mm	352 030 39 05
OM 366 A/LA	R 6 97,5	Ø 350 mm	352 030 66 05 352 030 73 05 376 030 13 05
OM 366 LA	R 6 97,5	Ø 380 mm	366 030 09 05
OM 407 OM 427 OM 402 OM 422 OM 442 OM 403 OM 421 OM 441	R 6 V 6/8/10 125/128/130	Ø 420 mm	403 030 08 05 403 030 14 05
OM 401 LA OM 441 /A/LA OM 442 /A/LA OM 443 OM 447 HLA	R 6 V 6/8/10 125/128/130	Ø 430 mm	442 030 02 05
OM 401 LA OM 402 LA OM 441 /A/LA OM 442 /A/LA OM 443 OM 447 HA/LA	R 6 V 6/8/10 125/128/130	Ø 430 mm 6 Kerben 6 grooves	442 030 05 05 442 030 19 05
OM 442 A/LA	V 8 128	Ø 380 mm Doppelkupplung dual clutch	422 030 05 05
OM 441 LA	V 6 128	Ø 400 mm	441 030 04 05
OM 457 HLA/LA OM 460 LA	R 6 128	Ø 430 mm	457 030 06 05 457 030 07 05
OM 471 LA OM 473 LA	R 6 132/139	Ø 430 mm	471 030 33 05
OM 501 LA OM 502 LA	V 6/8 130	Ø 430 mm 37 Kerben 37 grooves	541 030 01 05

NEW



Kurbelwellen Crankshafts



Schwungräder / Flywheels

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 904 LA OM 906 HLA/LA	R 4/6 102	Ø 395 mm 146 Zähne Flansch Ø 98 mm Ø 395 mm 146 gear teeth flange Ø 98 mm	906 030 19 05
OM 904 LA OM 906 LA	R 4/6 102	Ø 362 mm 133 Zähne Flansch Ø 98 mm Ø 362 mm 133 gear teeth flange Ø 98 mm	906 030 16 05 906 030 20 05
OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	Ø 362 mm 133 Zähne Flansch Ø 103 mm Ø 362 mm 133 gear teeth flange Ø 103 mm	906 030 32 05 906 030 38 05 906 030 57 05 906 030 68 05
OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	Ø 395 mm 146 Zähne Flansch Ø 103 mm Ø 395 mm 146 gear teeth flange Ø 103 mm	906 030 30 05 906 030 37 05 906 030 55 05 906 030 66 05

Kurbelwellen Crankshafts

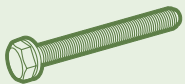


CSC Group GmbH



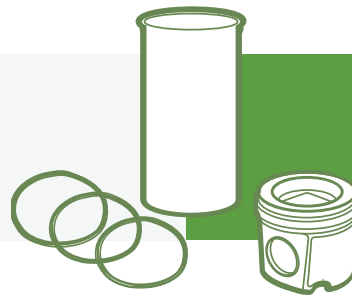
Zahnkränze / Ring gears

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5	125 Zähne 125 gear teeth	352 032 11 05
OM 366 /A/LA OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 97,5/102/106	133 Zähne 133 gear teeth	352 032 13 05
OM 400/420/440/A/LA OM 457 HLA/LA OM 460 LA OM 501 LA OM 502 LA	R 5/6 V 6/8/10 125/128/130	160 Zähne 160 gear teeth	403 032 03 05
OM 611 DE LA/LA OM 612 DE LA OM 613 LA	R 4 88		611 038 00 50 611 038 01 50



Schrauben / Bolts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 611 DE LA/LA OM 612 DE LA OM 646 DE LA	R 4/5 88		008 990 48 04



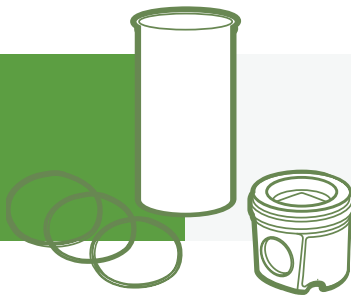
Zylinder / Kolben Cylinder / Pistons



Zylinder/Kolben / Cylinder/Pistons

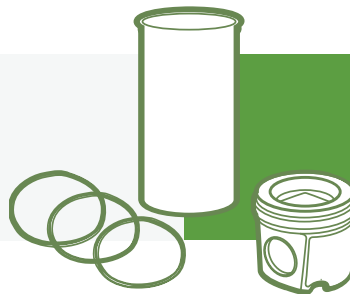
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97,5	besteht aus: consist of: 01 0320 366000 - 002 79 00 OEG 01 0110 352000 - 004 WV 09	002 79 92 OEG K48510
OM 364 A OM 366 A/LA	R 4/6 97,5	besteht aus: consists of: 01 0320 ECO366 01 0110 352000 - 366 011 06 10	K48550
OM 441 /A/LA OM 442 /A/LA OM 423 /A/LA OM 444 /A/LA	V 6/8/10/12 128	besteht aus: consists of: 01 0320 440000 - 003 76 00 OEG 01 0119 400000 - 444 011 01 10	003 76 93 OEG 442 030 02 37 442 030 04 37 442 030 19 37 90 220 962
OM 441 /A/LA OM 442 /A/LA OM 423 /A/LA OM 444 /A/LA	V 6/8/10/12 128	besteht aus: consists of: 01 0320 440000 - 003 76 00 OEG 01 0119 400002 - 422 011 03 10	003 76 90 OEG
OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA	V 6/8/10/12 128	besteht aus: consists of: 01 0320 420000 - 003 66 10 OEG 01 0119 400002 - 422 011 03 10	003 66 80 OEG
OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA	V 6/8/10/12 128	besteht aus: consists of: 01 0320 420000 - 003 66 10 OEG 01 0119 400000 - 444 011 01 10	003 66 83 OEG
OM 441 /A/LA OM 442 /A/LA OM 423 /A/LA OM 444 /A/LA	V 6/8/10/12 128	besteht aus: consists of: 01 0320 440002 - 003 78 00 OEG 01 0119 440000 - 442 011 03 10	003 78 90 OEG 442 030 01 37 444 030 00 37
OM 441 /A/LA OM 442 /A/LA OM 423 /A/LA OM 444 /A/LA	V 6/8/10/12 128	besteht aus: consists of: 01 0320 440001 - 003 93 00 OEG 01 0119 400000 - 444 011 01 10	003 93 90 OEG 442 030 10 37 442 030 15 37 442 030 16 37 442 030 20 37 442 030 25 37 442 030 26 37 442 030 31 37 444 030 04 37
OM 441 A OM 441 LA OM 442 LA OM 445 LA OM 446 LA	V 6 128	besteht aus: consists of: 01 0320 400000 - 003 90 00 OEG 01 0119 400000 - 444 011 01 10 Euro 2	003 90 90 OEG

Zylinder / Kolben Cylinder / Pistons



Zylinder/Kolben / Cylinder/Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	NEW
OM 457 LA	R 6 128	besteht aus: consists of: 01 0320 450000 - 005 25 00 OEG 01 0119 450000 - 457 011 05 10 Euro 2/3	005 25 90 OEG 004 61 90 457 030 11 37	
OM 457 LA	R 6 128	besteht aus: consists of: 01 0320 457000 - 005 32 00 OEG 01 0119 457001 - 460 011 13 10	005 32 90 OEG	
OM 501 LA OM 502 LA	V 6/8 130	besteht aus: consists of: 01 0320 500000 - 005 26 00 OEG 01 0119 501002 - 003 WN 37 Euro 2/3	005 26 90 OEG	
OM 501 LA OM 502 LA	V 6/8 130	besteht aus: consists of: 01 0320 500000 - 005 26 00 OEG 01 0119 501000 - 003 WN 38 Euro 2/3	005 26 92 OEG 541 030 07 37 541 030 08 37 541 030 11 37 541 030 19 37 541 030 22 37 541 030 24 37 541 030 30 37 541 030 32 37 40 448 961 40 448 963	
OM 501 LA OM 502 LA	V 6/8 130	besteht aus: consists of: 01 0320 540000 - 004 67 00 OEG 01 0119 501003 - 005 WN 10 Euro 4/5	004 67 90 OEG 541 030 29 37 541 030 37 37 541 030 39 37 541 030 44 37	
OM 904 LA OM 906 HLA/LA	R 4/6 102	besteht aus: consists of: 01 0320 900000 - 003 16 00 OEG 01 0110 900000 - 906 011 01 10 Bolzen- / pin- Ø 40 mm	003 16 90 OEG K48950	
OM 904 LA OM 906 HLA/LA	R 4/6 102	besteht aus: consists of: 01 0320 900001 - 003 97 00 OEG 01 0110 900000 - 906 011 01 10 Bolzen- / pin- Ø 42 mm Brennkammer 47 cm ³ combustor 47 cm ³ Euro 2	003 97 90 OEG K48890	



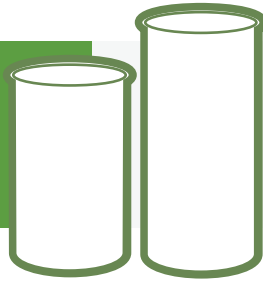
Zylinder / Kolben Cylinder / Pistons



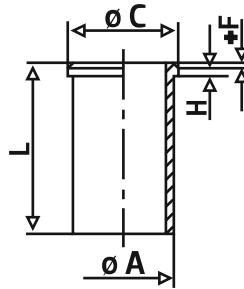
Zylinder/Kolben / Cylinder/Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 904 LA OM 906 HLA/LA	R 4/6 102	besteht aus: consists of: 01 0320 900002 - 003 98 00 OEG 01 0110 900000 - 906 011 01 10 Bolzen- / pin- Ø 42 mm Euro 3	003 98 90 OEG
OM 904 LA OM 906 LA	R 4/6 102	besteht aus: consists of: 01 0320 900003 - 005 38 00 OEG 01 0110 900000 - 906 011 01 10 Bolzen- / pin- Ø 42 mm Brennkammer 50,4 cm ³ combustor 50,4 cm	K48980

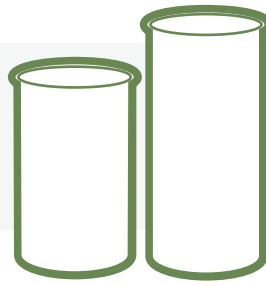
Zylinderlaufbuchsen Cylinder liners



Zylinderlaufbuchsen / Cylinder liners



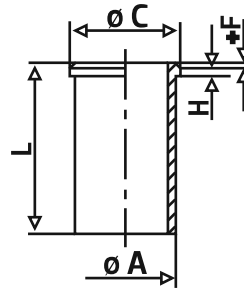
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5	A: 100,4 C: 103,5 L: 222 H+F: 5,1 Bohrung vorgedreht semi-finished	362 011 03 10 366 011 05 10 366 011 06 10 004 WV 09 14-025800-00 89 177 190
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5	A: 101,4 C: 104,4 L: 222,0 H+F: 5,1 Bohrung vorgedreht semi-finished	
OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 441 A/LA OM 442 A/LA OM 443 A/LA OM 444 A/LA	V 6/8/10/12 128	A: 144,5 C: 153,8 L: 253 H+F: 9,92+1 ohne Dichtringe without sealrings	444 011 01 10 444 011 02 10 003 WN 25 89 389 110
OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 441 A/LA OM 442 A/LA OM 443 A/LA OM 444 A/LA	V 6/8/10/12 128	A: 144,5 C: 153,8 L: 253 H+F: 9,92+1 mit Dichtringen with sealrings	444 011 02 10 003 WN 25 89 389 110
OM421 /A/LA OM422 /A/LA OM423 /A/LA OM424 /A/LA OM441 A/LA OM442 A/LA OM444 A/LA	V 6/8/10/12 128	A: 144,5 C: 153,8 L: 253 H+F: 10,07+1 ohne Dichtringe without sealrings	422 011 03 10 423 011 02 10 003 WN 15 89 180 110



Zylinderlaufbuchsen Cylinder liners

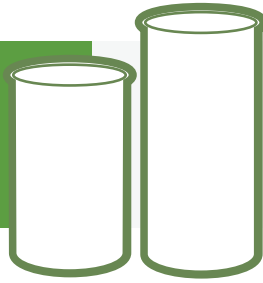


Zylinderlaufbuchsen / Cylinder liners

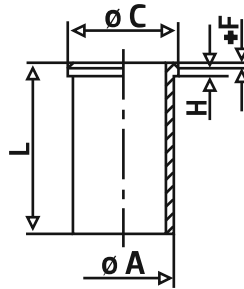


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 441 A/LA OM 442 A/LA OM 444 A/LA	V 6/8/10/12 128	A: 144,5 C: 153,8 L: 253 H+F: 10,07+1 mit Dichtringen with sealrings	423 011 02 10 003 WN 15 89 180 110
OM 401 /A OM 402 /A OM 403 OM 404 /LA	V 6/8/10/12 125	A: 140 C: 152 L: 253 H+F: 10,07+1 ohne Dichtringe without sealrings	403 011 32 10 003 WN 14 89 181 110
OM 401 /A OM 402 /A OM 403 OM 404 / A	V 6/8/10/12 125	A: 140 C: 152 L: 253 H+F: 10,07+1 mit Dichtringen with sealrings	003 WN 14 89 181 110
OM 401 LA OM 402 LA	V 6/8/10/12 125	A: 144,5 C: 153,8 L: 253 H+F: 9,92+1 ohne Dichtringe without sealrings	403 011 34 10 003 WN 24 14-458110-00 89 380 110
OM 401 LA OM 402 LA	V 6/8/10/12 125	A: 144,5 C: 153,8 L: 253 H+F: 9,92+1 mit Dichtringen with sealrings	403 011 34 10 003 WN 24 89 380 110

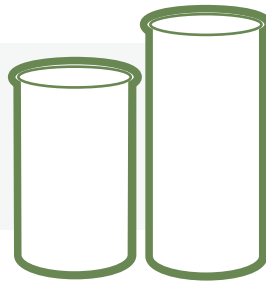
Zylinderlaufbuchsen Cylinder liners



Zylinderlaufbuchsen / Cylinder liners



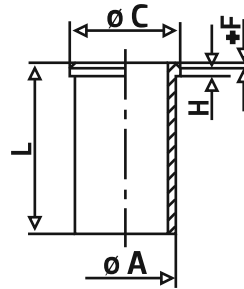
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 407 /A/AH/H/HA/LA OM 409	R 5/6 125	A: 140 C: 152 L: 265 H+F: 10,07+1 ohne Dichtringe without sealrings	407 011 09 10 407 011 10 10 407 011 11 10 003 WN 16 89 192 110
OM 407 /A/AH/H/HA/LA OM 409	R 5/6 125	A: 140 C: 152 L: 265 H+F: 10,07+1 mit Dichtringen with sealrings	407 011 10 10 407 011 11 10 003 WN 16 89 192 110
OM 441 OM 442 OM 443	V 6/8/10 130	A: 144,5 C: 153,8 L: 253 H+F: 9,92+1 ohne Dichtringe without sealrings	442 011 03 10 003 WN 23 14-456330-00 89 396 110
OM 441 OM 442 OM 443	R 5/6 130	A: 144,5 C: 153,8 L: 253 H+F: 9,92+1 mit Dichtringen with sealrings	442 011 00 10 442 011 01 10 442 011 03 10 444 011 00 10 003 WN 23
OM 441 OM 442 OM 443	V 6/8/10 130	A: 144,5 C: 153,8 L: 253 H+F: 10,07+1 ohne Dichtringe without sealrings	444 011 00 10 001 WN 14 89 533 110



Zylinderlaufbuchsen Cylinder liners

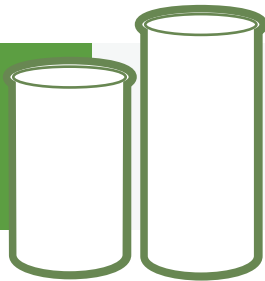


Zylinderlaufbuchsen / Cylinder liners

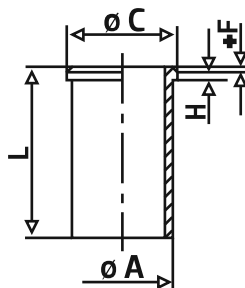


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 441 OM 442 OM 443	V 6/8/10 130	A: 144,5 C: 153,8 L: 253 H+F: 10,07+1 mit Dichtringen with sealrings	444 011 00 10 001 WN 14 89 533 110
M 447 G/HG OM 427 /A/H/HA/LA OM 429 LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 128	A: 144,5 C: 153,8 L: 270 H+F: 9,92+1 ohne Dichtringe without sealrings	447 011 01 10 447 011 02 10 003 WN 26 14-456980-00 89 390 110
M 447 G/HG OM 427 /A/H/HA/LA OM 429 LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 128	A: 144,5 C: 153,8 L: 270 H+F: 9,92+1 mit Dichtringen with sealrings	447 011 01 10 003 WN 26 5657 000 89 390 110
OM 457 HLA OM 457 LA	R 6 128	A: 144,5 C: 155,5 L: 266 H+F: 10,12+1,1 ohne Dichtringe without sealrings	457 011 05 10 457 011 06 10 460 011 00 10 460 011 02 10 460 011 03 10 001 WN 21 64 004 680 89 563 110
OM 457 HLA OM 457 LA	R 6 128	A: 144,5 C: 155,5 L: 266 H+F: 10,12+1,1 mit Dichtringen with sealrings	457 011 05 10 457 011 06 10 460 011 00 10 460 011 02 10 460 011 03 10 001 WN 21 64 004 680 89 563 110

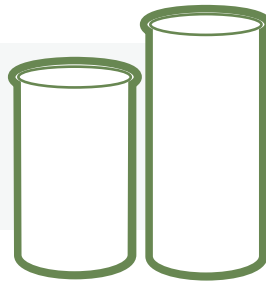
Zylinderlaufbuchsen Cylinder liners



Zylinderlaufbuchsen / Cylinder liners



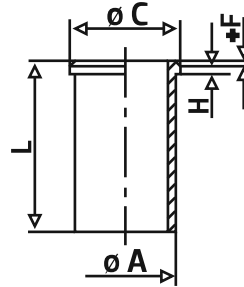
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
OM 457 LA	R 6 128	mit Abstreifring ohne Dichtringe with scraper ring without sealrings	460 011 13 10	NEW
OM 457 LA	R 6 128	mit Abstreifring und mit Dichtringen with scraper ring and sealrings	460 011 13 10	NEW
OM 501 LA OM 502 LA	V 6/8 130	A: 150 C: 164 L: 258 H+F: 10,12+1,1 Euro 2/3 mit Kühlkanal ohne Dichtringe with cooling channel without sealrings	003 WN 32 003 WN 38 14-458580-00 5684 000 89 530 110	
OM 501 LA OM 502 LA	V 6/8 130	A: 150 C: 164 L: 258 H+F: 10,12+1,1 Euro 2/3 mit Kühlkanal mit Dichtringen with cooling channel with sealrings	003 WN 32 003 WN 38 14-458580-00 5684 000 89 530 110	



Zylinderlaufbuchsen Cylinder liners

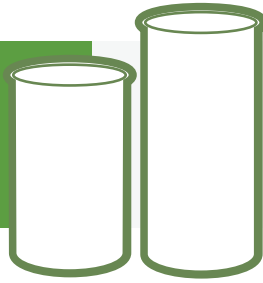


Zylinderlaufbuchsen / Cylinder liners

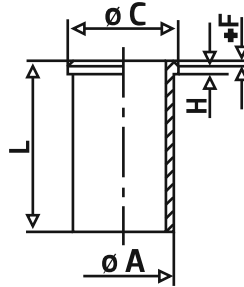


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 501 LA OM 502 LA	V 6/8 130	A: 150 C: 164 L: 258 H+F: 10,12+1,15 Euro 2/3 ohne Dichtringe without sealrings	003 WN 30 003 WN 31 003 WN 37 14-450250-00 89 473 110 89 594 110
OM 501 LA OM 502 LA	V 6/8 130	A: 150 C: 164 L: 258 H+F: 10,12+1,5 Euro 2/3 mit Dichtringen with sealrings	003 WN 30 003 WN 31 003 WN 37 14-450250-00 89 473 110 89 594 110
OM 501 LA OM 502 LA	V 6/8 130	A: 150 C: 164,2 L: 258 H+F: 10,12+1,1 Euro 4/5 ohne Dichtringe without sealrings mit Abstreifring with scraper ring 541 011 05 59	14-450790-00 89846110

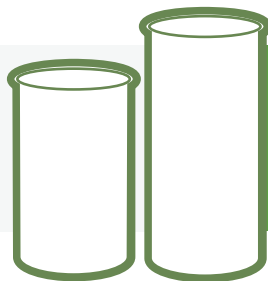
Zylinderlaufbuchsen Cylinder liners



Zylinderlaufbuchsen / Cylinder liners



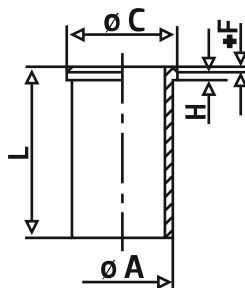
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 501 LA OM 502 LA	V 6/8 130	A: 150 C: 164,2 L: 258 H+F: 10,12+1,1 Euro 4/5 mit Dichtringen with sealrings mit Abstreifring with scraper ring 541 011 05 59	14-450790-00 89846110
OM 601 OM 602 OM 603	R 4/5 89	A: 91,5 C: 94,05 L: 156,5 H+F: 4,7 Bohrung vorgedreht semi-finished	601 011 03 10
OM 601 OM 602 OM 602 DE LA	R 4/5 89	A: 91,5 C: 96,55 L: 156,5 H+F: 4,7 Bohrung vorgedreht semi-finished	601 011 01 10 601 011 02 10 002 WV 04 89 429 190
OM 611 DE LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88	A: 91,5 C: 94 L: 148,6 H+F: 4,5 Bohrung vorgedreht semi-finished	
OM 616 OM 617 /LA	R 4/5 90,9	A: 94 C: 96 L: 158,5 H+F: 4,7 Bohrung vorgedreht semi-finished	616 011 03 10 616 011 06 10 616 011 07 10 001 WV 04 88 681 190



Zylinderlaufbuchsen Cylinder liners

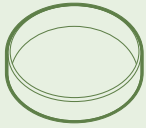
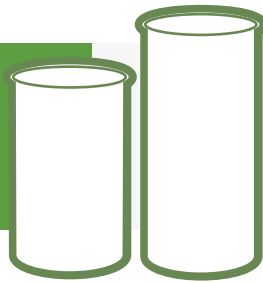


Zylinderlaufbuchsen / Cylinder liners



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 904 LA OM 906 HLA OM 906 LA	R 4/6 102	A: 106 C: 109,5 H: 6,20 L: 220 Bohrung vorgedreht semi-finished	906 011 01 10 004 WV 18 14-028610-00
OM 904 LA OM 906 HLA /LA	R 4/6 102	Übermaß oversize A: 107 C: 110,5 H: 6,20 L: 220 Bohrung vorgedreht semi-finished	

Zylinderlaufbuchsen Cylinder liners



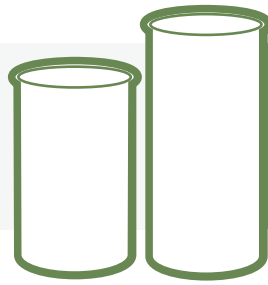
Abstreifringe / Scraper rings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
OM 457 HLA/LA OM 460 LA	R 6 128		460 011 00 59	NEW
OM 501 LA OM 502 LA	V 6/8 130	129,7 x 134,0 x 13,5mm	541 011 02 59	



Dichtringe / Sealrings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 401 /A OM 402 /A OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409	V 6/8/10/12 125/128/130	oben / top 138 x 141,8 x 1,9 mm schwarz / black FPM RD	009 997 88 48
OM 401 /A OM 402 /A OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409	V 6/8/10/12 125/128/130	unten / bottom 140 x 147,6 x 3,8 mm schwarz / black FPM RD	012 997 71 48
M 447 G/HG/HLAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/LA	R 5/6 V 6/8/10/12 125/128/130	oben / top 140 x 143,8 x 1,9 mm schwarz / black SH 70 / FPM RD	025 997 84 48



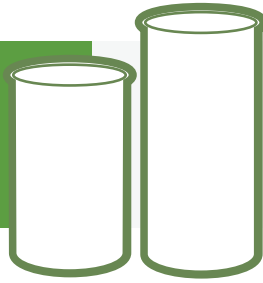
Zylinderlaufbuchsen Cylinder liners



Dichtringe / Sealrings

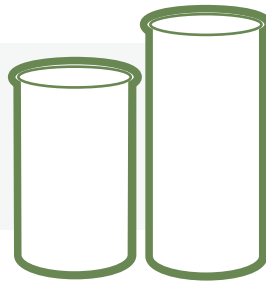
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 G/HG/HLAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/LA	R 5/6 V 6/8/10/12 125/128/130	unten / bottom 144 x 151,6 x 3,8 mm schwarz / black SH 70 / FPM RD	015 997 91 48 025 997 85 48
M 447 G/HG/HLAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/LA	R 5/6 V 6/8/10/12 125/128/130	Tombakring 153,3 x 147,4 x 0,15 mm	442 011 00 59

Zylinderlaufbuchsen Cylinder liners



Dichtringe / Sealrings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 G/HG/HLAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/LA	R 5/6 V 6/8/10/12 125/128/130	Tombakring 153,3 x 147,4 x 0,50 mm	442 011 01 59 442 011 02 59
OM 501 LA OM 502 LA	V 6/8 130	Tombakring 153,3 x 163,7 x 0,15 mm Messing / brass	541 011 00 59
OM 501 LA OM 502 LA	V 6/8 130	unten / bottom 150 x 4,55 mm Ovalring schwarz / black FPM perox	541 997 09 45



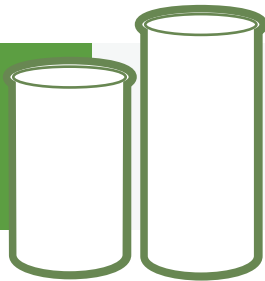
Zylinderlaufbuchsen Cylinder liners



Dichtringsätze / Set of sealrings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 G/HG/HLAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/LA	R 5/6 V 6/8/10/12 125/128/130	Dichtringsatz, besteht aus: 2 x Dichtring 01 0111 400004 - 025 997 85 48 2 x Dichtring 01 0111 400005 - 025 997 84 48 set of sealrings, consists of: 2 x sealrings 01 0111 400004 - 025 997 85 48 2 x sealrings 01 0111 400005 - 025 997 84 48	025 997 85 48 / 2 X 025 997 94 48 / 2 X 15-76930-01
M 447 G/HG/HLAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/LA	R 5/6 V 6/8/10/12 125/128/130	Dichtringsatz, besteht aus: 1 x Tombakring 01 0111 400000 - 442 011 00 59 1 x Dichtring 01 0111 400005 - 015 997 90 48 2 x Dichtring 01 0111 400004 - 025 997 85 48 set of sealrings, consists of: 1 x Tombakring 01 0111 400000 - 442 011 00 59 1 x sealring 01 0111 400005 - 015 997 90 48 2 x sealrings 01 0111 400004 - 025 997 85 48	15-28490-01
OM 457 HA/HLA OM 460 HA/HLA	R 6 128	Dichtringsatz, besteht aus: 1 x Tombakring, gem. 457 011 02 59 2 x Dichtring, gem. 457 997 11 45 set of sealrings, consists of: 1 x Tombakring, corresponding to 457 011 02 59 2 x sealrings corresponding to 457 997 11 45	

Zylinderlaufbuchsen Cylinder liners



Dichtringsätze / Set of sealrings

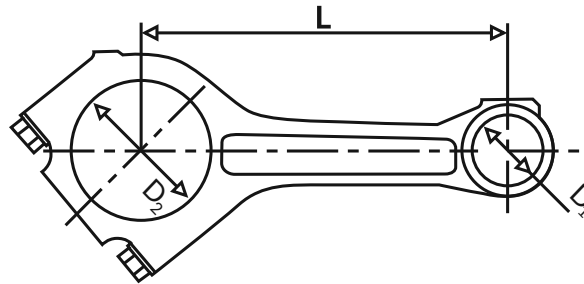
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 501 LA OM 502 LA	V 6/8 130	Dichtringsatz, besteht aus: 1 x Tombakring, gem. 541 011 04 59, 541 011 00 59 2 x Dichtring, gem. 541 997 11 45 set of sealrings, consists of: 1 x Tombakring, corresponding to 541 011 04 59, 541 011 00 59 2 x sealrings corresponding to 541 997 11 45	15-76031-01 24-28574-00
OM 501 LA OM 502 LA	V 6/8 130	Dichtringsatz, besteht aus: set of sealrings, consists of: 1 x Tombakring 01 0111 500001 - 541 011 00 59 2 x O-Ring 01 0111 500002 - 541 997 09 45	



Pleuelstangen Connecting rods



Pleuelstangen / Connecting rods



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 /A OM 352 /A OM 362 LA	R 4/6 97	D1: 36 D2: 65 L: 230 nicht verzahnt mit Mutter not toothed with nut	352 030 49 20 352 030 57 20
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5	D1: 36 D2: 65 L: 230	366 030 25 20 366 030 35 20
OM 364 A/LA OM 366 A/LA	R 4/6 97,5	D1: 36 D2: 65 L: 230 Trapez trapezoidal	366 030 30 20 366 030 31 20 366 030 36 20 376 030 73 20 376 030 74 20
OM 401 LA OM 441 /A/LA	V 6 125/128/130	D1: 46 D2: 95 L: 256 Trapez Pleuellagerbreite: 26,70 mm OM 441: Motor-Nr.: 519 686... trapezoidal con.-rod bearing width: 26,70 mm OM 441: engine-no.: 519 686...	441 030 08 20

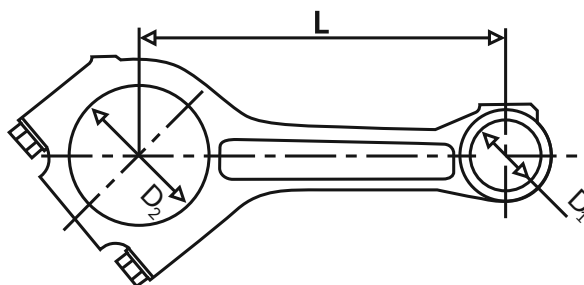
Pleuelstangen Connecting rods



CSC Group GmbH



Pleuelstangen / Connecting rods



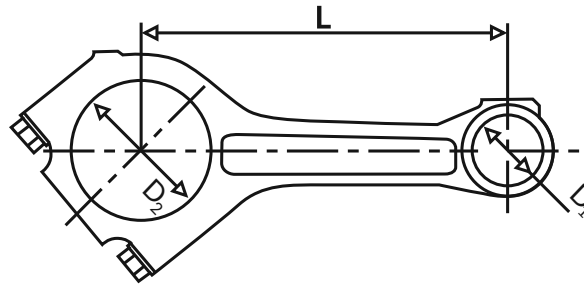
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 401 /A OM 402 /A OM 403 OM 404 /A OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA	V 6/8/10/12 125/128/130	D1: 46 D2: 95 L: 256 Pleuellagerbreite: 31 mm con.-rod bearing width: 31 mm	403 030 17 20
OM 402 LA OM 441 OM 442 /A/LA OM 443 /A/LA OM 444 A/LA	V 6/8/10/12 125/128/130	D1: 46 D2: 95 L: 256 Trapez Pleuellagerbreite: 31 mm Motor 519685 trapezoidal con.-rod bearing width: 31 mm engine 519685	442 030 00 20 442 030 02 20
M 447 G/HG OM 427 /A/H/HA/LA OM 429 LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/LA	R 5/6 128	D1: 46 D2: 95 L: 251	407 030 07 20 447 030 00 20 447 030 04 20 447 030 08 20 466 030 00 20
M 447 G/HG/HLA/LAG OM 447 A/HA/HLA/LA OM 449 A/HLA/LA	R 5/6 128	D1: 46 D2: 95 L: 251 Trapez trapezoidal	447 030 02 20 447 030 03 20 447 030 05 20 466 030 01 20 466 030 02 20



Pleuelstangen Connecting rods



Pleuelstangen / Connecting rods



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 457 HLA OM 457 LA	R 6 128	D1: 52 D2: 95 L: 251 Euro 2/3 Trapez trapezoidal	457 030 01 20 457 030 04 20
OM 457 HLA OM 457 LA OM 460 HLA OM 460 LA	R 6 128	D1: 52 D2: 99 L: 256 Euro 4/5 Crack Pleuelstange Trapez crack connecting rod trapezoidal	460 030 04 20 460 030 05 20
OM 501 LA	V 6 130	D1: 52 D2: 99 L: 273 Trapez trapezoidal	541 030 03 20 541 030 04 20 541 030 05 20 541 030 08 20
OM 502 LA	V 8 130	D1: 52 D2: 99 L: 273 Trapez trapezoidal	542 030 05 20 542 030 07 20 542 030 08 20
OM 611 DE LA/LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88	D1: 30 D2: 51,6 L: 149 Trapez trapezoidal	611 030 03 20 611 030 05 20 646 030 00 20 646 030 02 20
OM 642 D30	V 6 83	642.896/898/992/993	642 030 34 20 642 030 40 20

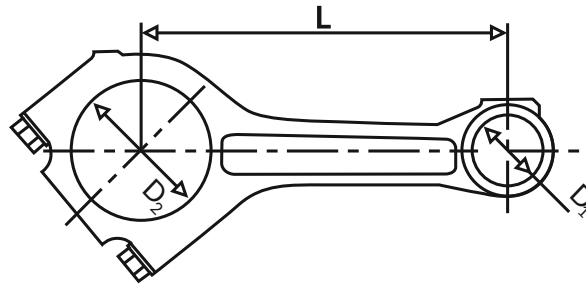
Pleuelstangen Connecting rods



CSC Group GmbH



Pleuelstangen / Connecting rods



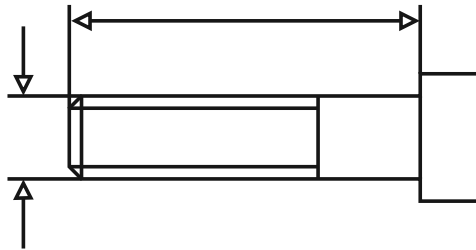
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 651 D22	R 4 83	651.940/950/955/956/957	651 030 00 20
OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	D1: 40 D2: 75 L: 215	904 030 03 20 906 030 02 20
M 906 LAG OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	D1: 42 D2: 75 L: 215 Trapez trapezoidal	906 030 03 20 906 030 21 20
M 906 LAG OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	D1: 42 D2: 75 L: 215 Trapez trapezoidal	906 030 06 20 906 030 10 20 906 030 18 20



Pleuelstangen Connecting rods



Pleuelschrauben / Big end bolts



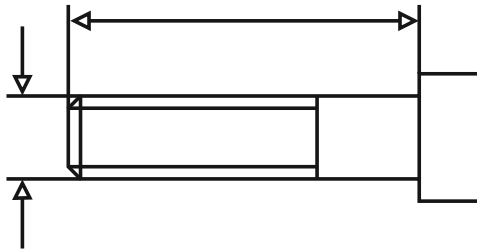
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97,5	M14 x 1,25 x 81 mm unten / bottom	322 038 02 71 352 038 17 71 352 038 22 71
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97,5	M15 x 1,25 x 60 mm oben / top	322 038 03 71 352 038 18 71 352 038 19 71 352 038 23 71 352 038 27 71
OM 364 /A/LA OM 366 /A/LA OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 97,5/102/106	M12 x 1,25 x 56 mm	366 038 07 71 906 038 01 71
M 447 G/HG/HLA/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA OM 457 HLA/LA OM 460 HLA/LA	R 5/6 V 6/8/10/12 125/128/130	M16 x 1,5 x 67 mm Gewinde 12 mm thread 12mm	403 038 02 71

Pleuelstangen

Connecting rods



Pleuelschrauben / Big end bolts



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 G/HG/HLA/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA OM 457 HLA/LA OM 460 HLA/LA	R 5/6 V 6/8/10/12 125/128/130	M16 x 1,5 x 67,5 mm Gewinde 50 mm thread 50 mm	442 038 00 71 442 038 02 71
OM 501 LA OM 502 LA	V 6/8 130	M16 x 1,5 x 73,5 mm	541 038 00 71
OM 611 DE LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88	M8 x 1,0 x 47 mm	112 038 00 71
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97,5	Mutter / nut	322 038 00 72 352 038 05 72



Kolben Pistons



Kolben / Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97,5	passend für: suitable for: 01 0329 366000 - 002 79 92 OEG	002 79 00 OEG 366 030 00 17 366 030 26 17 366 030 42 17 366 030 68 17 366 037 02 01 366 037 63 01 366 037 67 01 366 037 68 01 376 030 16 17 376 037 04 01
OM 364 A OM 366 A/LA	R 4/6 97,5	passend für: suitable for: 01 0329 ECO366	390 030 04 37 S48550
OM 441 A/LA OM 442 LA	V 6/8 128	passend für: suitable for: 01 0329 440002 - 003 90 90 OEG Euro 2	003 90 00 OEG 442 030 18 17 442 030 20 17 442 030 23 17 442 030 24 17 442 030 31 17 442 030 39 17 94 681 600
OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA	V 6/8/10/12 128	passend für: suitable for: 01 0329 420000 - 003 66 80 OEG 01 0329 420001 - 003 66 83 OEG	003 66 10 OEG 422 030 10 17 423 030 06 17 423 030 07 16 423 030 11 17 423 030 14 17 423 037 06 01
OM 441 /A/LA OM 442 /A/LA OM 423 /A/LA OM 444 /A/LA	V 6/8/10/12 128	passend für: suitable for: 01 0329 400000 - 003 76 93 OEG 01 0329 400001 - 003 76 90 OEG	003 76 00 OEG 902 41 00 003 74 00 56 04298 0 442 030 06 17 442 030 06 01 87-179300-65
OM 441 /A/LA OM 442 /A/LA OM 423 /A/LA OM 444 /A/LA	V 6/8/10/12 128	passend für: suitable for: 01 0329 440001 - 003 93 90 OEG	003 93 00 OEG 442 030 13 17 442 030 19 17 442 030 22 17 442 030 26 17 442 030 28 17 442 030 34 17 442 030 35 17 87-179300-15

Kolben Pistons



CSC Group GmbH



Kolben / Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
OM 441 /A/LA OM 442 /A/LA OM 423 /A/LA OM 444 /A/LA	V 6/8/10/12 128	passend für: suitable for: 01 0329 440000 - 003 78 90 OEG	003 78 00 OEG 003 80 00 442 030 01 17 442 030 04 17 442 030 05 17 442 037 00 01 442 037 03 01 442 037 04 01 442 037 05 01 444 030 00 17 444 030 04 17 87-743200-00	
OM 457 HLA/LA	R 6 128	passend für: suitable for: 01 0329 450000 - 005 25 90 OEG Euro 2/3	005 25 00 OEG 457 030 30 17 99 948 600	
OM 457 LA	R 6 128	passend für: suitable for: 01 0329 457000 - 005 32 90 OEG	005 32 00 OEG	NEW
OM 460 LA	R 6 128		460 030 11 37	NEW
OM 501 LA OM 502 LA	V 6/8 130	passend für: suitable for: 01 0329 500000 - 005 26 90 OEG 01 0329 500001 - 005 26 92 OEG Euro 2/3	005 26 00 OEG 003 23 00	
OM 501 LA OM 502 LA	V 6/8 130	passend für: suitable for: 01 0329 540000 - 004 67 90 OEG Euro 4/5	004 67 00 OEG 541 030 40 17 541 030 49 17 541 030 50 17 541 030 51 17 87-420900-00	
OM 611 DE LA OM 612 DE LA OM 613 LA	R 4 88		004 56 00 OEG	NEW
OM 646	R 4 88	646.986	646 030 08 17 OEG	
OM 651	R 4 83	STD	651 030 10 17 OEG	
OM 651	R 4 83	Übermaß Ø 83,50mm oversize Ø 83,50mm	40 776 620 OEG	NEW



Kolben Pistons



Kolben / Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 904 LA OM 906 HLA/LA	R 4/6 102	passend für: suitable for: 01 0329 900000 - 003 16 90 OEG Bolzen- / pin Ø 40 mm	003 16 00 OEG 906 030 05 17 906 030 12 17 906 030 16 17 906 030 32 17 906 030 36 17 906 037 40 01 94 705 600
OM 904 LA OM 906 HLA/LA	R 4/6 102	passend für: suitable for: 01 0329 900001 - 003 97 90 OEG Brennkammer 47 cm ³ combustor 47 cm ³ Euro 2	003 97 00 OEG 906 030 40 17 906 030 52 17 906 030 56 17 906 030 60 17 906 037 57 01 906 037 61 01 94 971 600
OM 904 LA OM 906 HLA/LA	R 4/6 102	passend für: suitable for: 01 0329 900002 - 003 98 90 OEG Bolzen- / pin Ø 42 mm Euro 3	003 98 00 OEG 906 030 44 17 906 030 48 17 906 030 71 17 94 931 600
OM 904 LA OM 906 LA	R 4/6 102	passend für: suitable for: 01 0329 900003 Brennkammer 50,4 cm ³ combustor 50,4 cm ³ Euro 4	005 38 00 OEG 906 030 21 18 906 030 24 18 906 030 53 18 906 030 83 17
OM 924 LA OM 926 LA	R 4/6 102	Bolzen- / pin Ø 42,0 mm	40 026 600

NEW

Kolben Pistons



CSC Group GmbH



Kolbenringsätze / Piston ring sets

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97,5	Höhe Ring 1 - 2,5 mm Höhe Ring 2 - 2,5 mm Höhe Ring 3 - 4,0 mm height ring 1 - 2,5 mm height ring 2 - 2,5 mm height ring 3 - 4,0 mm für Kolben / for piston: 01 0320 366000 - 002 79 00 OEG		NEW
OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 441 A/LA OM 442 LA OM 445 LA OM 446 LA	V 6/8/10/12 128	Höhe Ring 1 - 3,0 mm Höhe Ring 2 - 3,0 mm Höhe Ring 3 - 4,0 mm height ring 1 - 3,0 mm height ring 2 - 3,0 mm height ring 3 - 4,0 mm für Kolben / for piston: 01 0320 400000 - 003 90 00 OEG 01 0320 420000 - 003 66 10 OEG		NEW
OM 501 LA OM 502 LA	V 6/8 130	Höhe Ring 1 - 3,0 mm Höhe Ring 2 - 3,0 mm Höhe Ring 3 - 4,0 mm height ring 1 - 3,0 mm height ring 2 - 3,0 mm height ring 3 - 4,0 mm für Kolben / for piston: 01 0320 500000 - 005 26 00 OEG 01 0320 540000 - 004 67 00 OEG		NEW
OM 611 DE LA OM 612 DE LA OM 613 LA	R 4 88	Höhe Ring 1 - 2,5 mm Höhe Ring 2 - 2,0 mm Höhe Ring 3 - 4,0 mm height ring 1 - 2,5 mm height ring 2 - 2,0 mm height ring 3 - 4,0 mm für Kolben / for piston: 01 0320 611000 - 004 56 00 OEG		NEW



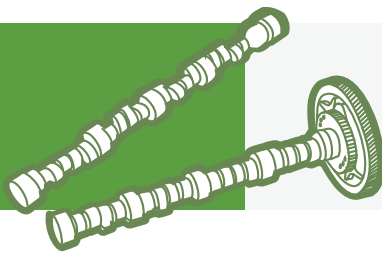
Kolben Pistons



Kolbenringsätze / Piston ring sets

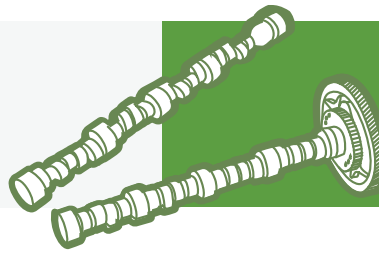
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
OM 904 LA OM 906 HLA/LA	R 4/6 102	Höhe Ring 1 - 3,0 mm Höhe Ring 2 - 2,5 mm Höhe Ring 3 - 4,0 mm height ring 1 - 3,0 mm height ring 2 - 2,5 mm height ring 3 - 4,0 mm für Kolben / for piston: 01 0320 900000 - 003 16 00 OEG 01 0320 900001 - 003 97 00 OEG 01 0320 900002 - 003 98 00 OEG		NEW
OM 906 LA	R 6 102	Höhe Ring 1 - 3,5mm Höhe Ring 2 - 2,5mm Höhe Ring 3 - 4,0 mm height ring 1 - 3,5mm height ring 2 - 2,5mm height ring 3 - 4,0 mm für Kolben / for piston: 01 0320 900003 - 005 038 00 OEG		NEW

Nockenwellen Camshafts



Nockenwellen / Camshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 352 A OM 362 LA OM 366 A/LA	R 6 97/97,5	OM 352 LA: nur / only 353.957/959/974/975/976 OM 362 LA: nur / only 362.906/909/910	352 050 52 01 352 050 55 01 366 050 04 01 366 050 06 01
OM 364 /A/LA	R 4 97,5		364 050 04 01
OM 366	R 6 97,5		366 050 03 01
OM 401 LA OM 441 A/LA	V 6 125/128	Euro 1 mit Spritzversteller with injection device	401 050 22 01 441 050 17 01
OM 402	V 8 125	mit Spritzversteller with injection device	402 050 11 01 402 050 13 01 402 050 16 01 402 050 18 01
OM 402 LA OM 442 A/LA	V 8 125/128	Euro 1 mit Spritzversteller with injection device	402 050 21 01 402 050 25 01 442 050 17 01
OM 403	V 10 125	mit Spritzversteller with injection device	403 050 09 01 403 050 14 01 403 050 29 01 403 050 32 01 403 050 34 01 403 050 37 01 403 050 40 01
OM 407 A/H/HA/LA OM 427 H OM 447 H	R 6 125/128	OM 407: nicht / not 407.900-000/900-001/900-002 407.905/907/908/911/951/955 OM 447: nicht / not 447.901-204 mit Spritzversteller with injection device	407 050 20 01 407 050 22 01 427 050 05 01 427 050 09 01 447 050 02 01
OM 447 HA/HLA	R 6 128	Euro 1 mit Spritzversteller with injection device	447 050 12 01



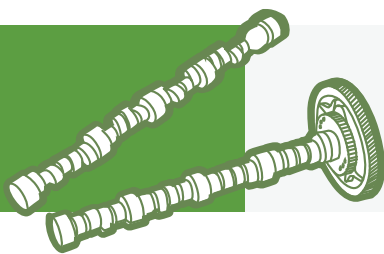
Nockenwellen Camshafts



Nockenwellen / Camshafts

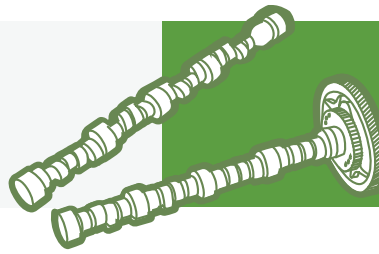
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 421 OM 441	V 6 128/130	OM 441: Motor ...519685 mit Spritzversteller OM 441: engine ...519685 with injection device	421 050 03 01 421 050 05 01 421 050 14 01
OM 422 OM 442	V 8 128/130	mit Spritzversteller with injection device	422 050 03 01 422 050 05 01 422 050 21 01
OM 422 A/LA OM 442 A/LA	V 8 128	Euro 0 mit Spritzversteller with injection device	422 050 04 01 422 050 10 01 422 050 22 01
OM 423 OM 443	V 10 128/130	mit Spritzversteller with injection device	423 050 13 01
OM 423 LA	V 10 128	mit Spritzversteller with injection device	423 050 00 01 423 050 04 01 423 050 06 01 423 050 14 01
OM 424 A/LA	V 12 128	mit Spritzversteller with injection device	424 050 00 01 424 050 04 01 424 050 06 01 424 050 08 01 424 050 11 01
OM 407 AH OM 427 A/HA/LA OM 447 A/HA/HLA/LA	R 6 125/128	mit Spritzversteller with injection device	407 050 24 01 407 050 25 01 407 050 31 01 427 050 10 01 447 050 01 01
OM 441 LA	V 6 128	Euro 2 ohne Spritzversteller without injection device	441 050 09 01 441 050 16 01
OM 441 A/LA	V 6 128	Euro 0 nicht / not 441.901-504/505/507/520 mit Spritzversteller with injection device	441 050 00 01
OM 442 LA	V 8 128	Euro 2 ohne Spritzversteller without injection device	442 050 08 01 442 050 11 01
OM 444 A/LA	V 12 128	mit Spritzversteller with injection device	444 050 00 01

Nockenwellen Camshafts



Nockenwellen / Camshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
OM 447 HLA	R 6 128	Euro 2 ohne Spritzversteller without injection device	447 050 19 01	
OM 457 HLA/LA	R 6 128	mit einsatzgehärteten Steuerrädern with case-hardened timing gears	457 050 13 01	
OM 457 HLA/LA OM 460 HLA/LA	R 6 128	Euro 2/3	457 050 23 01 457 050 30 01 460 050 01 01 460 050 04 01	
OM 457 HLA/LA OM 460 LA	R 6 130		460 050 06 01	NEW
OM 457 HLA/LA OM 460 LA	R 6 130		457 050 36 01	NEW
OM 501 LA	V 6 130	Euro 2/3	541 050 10 01 541 050 15 01	
OM 501 LA	V 6 130	Euro 2/3	541 050 16 01 541 050 18 01	
OM 501 LA	V 6 130	Euro 4/5	541 050 21 01 541 050 24 01	
OM 502 LA	V 8 130		542 050 17 01 542 050 20 01	NEW
OM 502 LA	V 8 130		542 050 12 01 542 050 14 01	
OM 611 DE LA	R 4 88	IN mit Antriebsrad with gear	611 050 00 01 611 050 08 01 611 050 22 01	
OM 611 DE LA OM 646 DE LA	R 4 88	EX Auslass exhaust	611 050 01 01 611 050 18 01	
DE 646 DE LA	R 4 88	IN	611 050 06 01 611 050 20 01	
OM 904 LA OM 924 LA	R 4 102/106		904 050 04 01 904 050 09 01 904 050 12 01 904 050 40 01	
M 906 LAG OM 906 HLA OM 906 LA OM 926 LA	R 6 102/106	für Nebenabtrieb for PTO - 250Nm	906 050 09 01 906 050 14 01 906 050 42 01	



Nockenwellen Camshafts



Nockenwellen / Camshafts

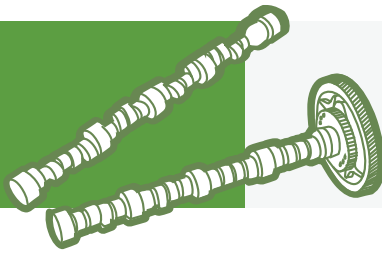
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 906 LAG OM 906 HLA/LA OM 926 LA	R 6 102/106	für Nebenabtrieb for PTO 250 - 600Nm	906 050 08 01 906 050 15 01 906 050 20 01 906 050 24 01 906 050 26 01
OM 924 LA	R 4 106		904 050 21 01 904 050 32 01 904 050 42 01



Ventilstößel / Valve tappets

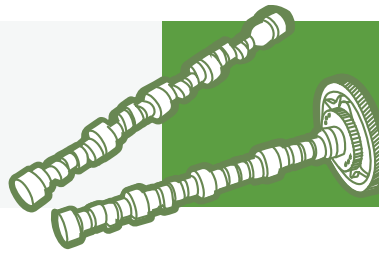
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5		312 054 05 01 352 054 05 01
OM 346 OM 355 OM 355 A	R 5/6 128		345 054 70 01 346 054 02 01 355 054 01 01
OM 360 OM 360 A	R 6 115		327 054 01 01
OM 401 OM 402 OM 403 OM 404 OM 407 /H OM 409 OM 421 OM 422 OM 423 OM 424 OM 427 /H OM 429 OM 441 OM 442 OM 443 OM 447 /H/HO	R 5/6 V 6/8/10/12 125/128/130	nitriert nitrided	403 054 18 01

Nockenwellen Camshafts



Ventilstößel / Valve tappets

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
M 447 G/HG/HLAG/LAG OM 401 A/LA OM 402 A/LA OM 403 OM 407 /A/AH/H/HA/LA OM 421 A/LA OM 422 A/LA OM 423 A/LA OM 424 A/LA OM 427 A/HA/LA OM 429 LA OM 441 A/LA OM 442 A/LA OM 443 A/LA OM 444 A/LA OM 447 A/HA/HLA/LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130	Hartmetallstößel hardened tappet	422 050 03 25 476 050 00 25	
OM 457 HLA/LA OM 460 HLA/LA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	Rollenstößel zwei Schmierölbohrungen roller tappet two lubrication holes	541 050 09 22 541 050 12 22 541 050 13 22 541 050 15 22 541 050 17 22	NEW
OM 457 HLA/LA OM 460 HLA/LA OM 501 LA OM 502 LA	R 6 V 6/8 128/130	Rollenstößel eine Schmierölbohrung roller tappet one lubrication hole	541 050 03 22	
OM 601 OM 602 OM 602 A OM 602 DE LA OM 603 OM 603 A	R 4/5/6 87/89	Hydraulisch hydraulic	420 0001 10 601 050 00 80 601 050 03 25 601 050 03 80 601 050 04 25 601 050 05 25 601 050 07 25 601 050 08 25	
OM 611 DE LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88	Hydraulisch hydraulic	420 0170 10 611 050 00 25 611 050 02 25	
OM 651	R 4 83	Hydraulisch hydraulic	651 050 00 80	
M 906 LAG OM 904 LA OM 906 HLA OM 906 LA OM 924 LA OM 926 LA	R 4/6 102/106		906 054 07 01 906 054 10 01	



Nockenwellen Camshafts



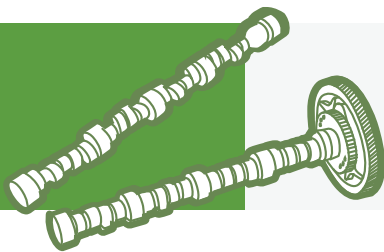
Stößelstangen / Push rods

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 V 6/8/10/12 97/97,5 125/128/130		321 054 00 05 344 054 00 05 352 054 00 05 352 054 02 05
M 447 G/HG/HLAG/LAG OM 407 /A/AH/H/HA/LA OM 409 OM 427 /A/H/HA/LA OM 429 LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 125/128	Länge: 299,3 mm Length: 299,3 mm	407 054 04 05
OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 444 A/LA	V 6/8/10/12 125/128/130	Länge: 315 mm Length: 315 mm	422 054 01 05
OM 457 HLA/LA OM 460 LA	R 6 128		457 054 02 05 457 054 03 05
OM 501 LA OM 502 LA	V 6/8 130		541 054 05 05
M 906 LAG OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/10		906 054 02 05

NEW

MERCEDES-BENZ

Nockenwellen Camshafts



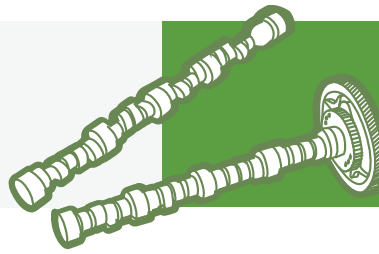
Kettenräder / Sprockets

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 611 DE LA/LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88	Kettenrad für Zweifachrollenkette sprocket for dual roller chain	611 052 02 01 611 052 05 01 646 050 01 49 646 050 02 49
OM 611 DE LA/LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88	Zwischenrad für Antrieb Hochdruckpumpe idler gear for high pressure pump drive	611 050 01 05 611 050 03 05 611 050 04 05

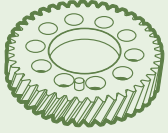


Gleitschienen / Rails

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 611 DE LA/LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88		611 052 00 16
OM 611 DE LA/LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88		611 052 02 16
OM 611 DE LA/LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88		611 052 04 16



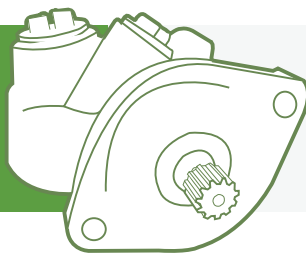
Nockenwellen Camshafts



Nockenwellenräder / Camshaft gears

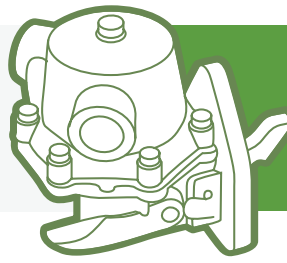
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 611 DE LA/LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88	Nockenwellenrad camshaft gear IN	611 052 00 01
OM 611 DE LA/LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88	Nockenwellenrad camshaft gear EX	611 052 01 01

Hydraulikpumpen Hydraulic pumps



Hydraulikpumpen / Hydraulic pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
OM 501 LA OM 502 LA	V 6/8 130		002 460 22 80 002 460 88 80 002 460 89 80	NEW
OM 501 LA OM 502 LA	V 6/8 130		001 460 30 80 002 460 08 80 002 460 39 80	NEW
OM 501 LA OM 502 LA	V 6/8 130		001 460 31 80 001 460 52 80 003 460 21 80	NEW
OM 611 DE LA OM 612 DE LA	R 4/5 88		002 466 75 01	NEW
OM 651 D22	R 4 83	komplett mit Ausgleichsbehälter und Halterung complete with tank & bracket	006 466 17 01 006 466 78 01	NEW



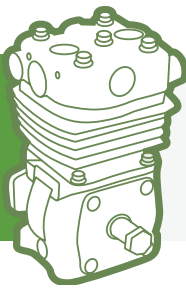
Kraftstoffpumpen Fuel pumps



Kraftstoffpumpen / Fuel pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	NEW
OM 457 HLA/LA OM 460 HLA/LA	R 6 128		457 091 04 01 457 091 06 01	
OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106		004 091 05 01	

Kompressoren Compressors



Kompressoren / Compressors

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5	Besteht aus: Kolben/Zylinder Ø 94 mm 01 1310 352002 - 352 130 0108 Zylinderkopf 01 1320 352000 - 352 130 03 19 Reparatursatz 01 1322 352000 - 352 130 02 20 Pleuelstange 01 1350 364001 - 352 130 02 16 consists of: piston/cylinder Ø 94 mm 01 1310 352002 - 352 130 01 08 cylinder head 01 1320 352000 - 352 130 03 19 repair kit 01 1322 352000 - 352 130 02 20 connecting rod 01 1350 364001 - 352 130 02 16	352 130 06 15
M 366 LAG OM 364 /A/LA OM 366 /A/LA	R 4/6 97,5	150 ccm	004 131 05 01
OM 366 /A/LA	R 6 97,5	220 ccm	004 131 01 01
OM 457 HLA/LA OM 460 LA	R 6 128		457 130 44 15



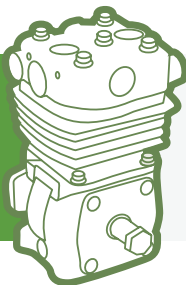
Kompressoren Compressors



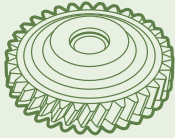
Kompressor-Kurbelwellen / Compressor-Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 401 /LA OM 402 /LA OM 403 OM 421 /A OM 422 /A/LA OM 423 /LA OM 441 /A/LA OM 442 /A/LA OM 443 A/LA	V 6/8/10 125/128/130	1-Zylinder Kompressor liegend Ø 90 mm 1-cylinder compressor horizontal Ø 90 mm	403 130 01 14 403 131 10 16 403 131 13 16
OM 401 LA OM 402 LA OM 421 OM 422 OM 423 OM 441 /LA OM 442 /A/LA OM 443 OM 447 HLA OM 501 LA OM 502 LA	R 6 V 6/8/10 125/128/130	1-Zylinder Ø 100 mm Hub 48 mm 1-cylinder Ø 100 mm stroke 48 mm	442 130 01 14 442 130 03 14 442 130 06 14
M 447 G/HG OM 401 /LA OM 402 /LA OM 403 OM 407 /A/AH/H/LA OM 409 OM 421 OM 422 OM 423 OM 427 H/HA OM 429 LA OM 441 /LA OM 442 /A/LA OM 443 OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	V 6/8/10 125/128/130	1-Zylinder stehend Ø 90 mm neu für 01 1360 400000 1-cylinder vertical Ø 90 mm new for 01 1360 400000	403 130 02 14 403 131 02 16 403 131 07 16 403 131 12 16
M 447 HG OM 447 H/HA/HLA/HO	R 6 V 6/8/10 125/128/130	1-Zylinder Ø 100 mm 1-cylinder Ø 100 mm	447 130 00 14

Kompressoren Compressors

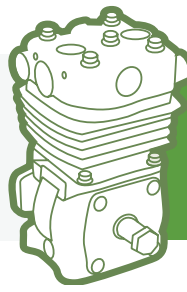


CSC Group GmbH



Kompressor-Antriebsräder / Compressor-Drive gears

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 401 LA OM 402 LA OM 403 OM 421 OM 422 OM 423 OM 441 LA OM 442 /A/LA OM 501 LA OM 502 LA	V 6/8 125/128/130	Ø 100 mm	541 130 02 30
OM 401 /LA OM 402 /LA OM 403 OM 421 /A OM 422 /A/LA OM 423 /LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA	V 6/8/10 125/128/130	Ø 90 mm 34 Zähne 34 gear teeth	403 130 00 30 442 130 05 30
M 447 G/HG OM 407 /A/AH/H/LA OM 409 OM 427 H/HA OM 429 LA OM 447 A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 125/128	Ø 90 mm 20 Zähne mit Bund 20 gear teeth with collar	407 132 10 05 407 132 11 05 466 132 00 05
M 447 G/HG OM 407 /A/AH/H/LA OM 409 OM 427 H/HA OM 429 LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 125/128	Antriebsrad auf Nockenwelle 49 Zähne driving gear to the camshaft 49 gear teeth	407 130 00 30
M 447 HG OM 447 H OM 447 HA OM 447 HLA OM 447 HO	R 6 128	Ø 100 mm ohne Bund without collar	447 132 02 05
M 447 HLAG OM 457 HLA OM 457 LA OM 460 HLA OM 460 LA	R 6 128		457 132 09 05
M 906 LAG OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106		906 132 03 05



Kompressoren Compressors



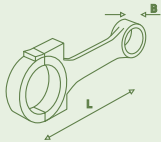
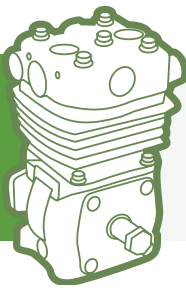
Kompressor-Flansche / Compressor-Flanges

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 HG OM 401 /LA OM 402 /LA OM 403 OM 407 AH/H OM 421 /A OM 422 /A/LA OM 423 OM 427 H/HA OM 441 /A/LA OM 442 /A/LA OM 443 OM 447 H/HA/HLA/HO OM 449 HLA	R 5/6 V 6/8/10 125/128/130	Ø 90 mm	403 130 16 45 403 130 10 45
OM 904 LA OM 906 HLA OM 906 LA OM 924 LA OM 926 LA OM 457 HLA OM 457 LA OM 460 HLA OM 460 LA	R 4/6 102/106/128		000 131 29 32
M 447 HG OM 401 LA OM 402 LA OM 421 OM 422 /LA OM 423 OM 441 /LA OM 442 /A/LA OM 443 OM 447 H/HA/HLA/HO	R 6 V 6/8/10 125/128/130	Ø 100 mm Aluminium Version Ø 100 mm aluminium version	442 131 13 42 442 130 04 45 442 130 01 45
OM 501 LA OM 502 LA	V 6/8 130		541 132 01 45

NEW

MERCEDES-BENZ

Kompressoren Compressors

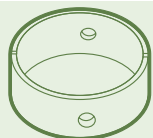


Kompressor-Pleuelstangen / Compressor-Connecting rods

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 OM 314 A OM 352 OM 352 A	R 4/6 97	B: 28 L: 92 für Assemblies for assemblies 01 1310 352001 - 352 130 02 08	352 130 04 16
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5	B: 28 L: 97 für Assemblies for assemblies 01 1310 352002 - 352 130 01 08	352 130 02 16
M 447 HG OM 401 /LA OM 402 /LA OM 403 OM 407 /A/AH/H/LA OM 409 OM 421 /A OM 422 /A/LA OM 423 /A OM 427 H/HA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 OM 447 A/H/HA/HLA/HO OM 447 LA OM 449 A/LA	R 5/6 V 6/8/10 125/128/130	B: 20,6 L: 105 1-Zylinder Kompressor Ø 90 mm 1-cylinder compressor Ø 90 mm	403 130 22 16 403 130 28 16
OM 423 OM 427 H/HA OM 441 LA OM 442 LA OM 447 H/HA/HLA/HO	R 6 V 6/8/10 128	B: 20,6 L: 105 2-Zylinder Doppelkompressor Ø 90 mm 2-cyl. double compressor Ø 90 mm	403 130 27 16 403 130 37 16
M 447 HG OM 401 LA OM 402 LA OM 421 OM 422 OM 423 OM 441 /LA OM 442 /A/LA OM 443 OM 447 H/HA/HLA/HO OM 501 LA OM 502 LA	R 6 V 6/8/10 125/128/130	Ø 100 mm	442 131 00 17 442 131 02 17 541 131 00 17 541 131 01 17
OM 501 LA OM 502 LA	V 6/8 130		541 131 06 17



Kompressoren Compressors



Kompressor-Pleuellager / Compressor-Big end bearings

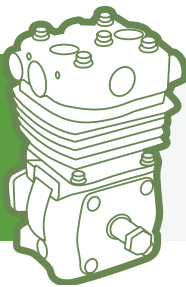
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 G/HG OM 401 /LA OM 402 /LA OM 403 OM 407 /A/AH/H/LA OM 409 OM 421 /A OM 422 /A/LA OM 423 /A OM 427 HA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 447 A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10/12 125/128/130	für Pleuelstange 01 1350 400000 - 403 130 28 16 Lagerhälfte für 1-Zylinder Kompressor for connecting rods 01 1350 400000 - 403 130 28 16 bearing half for 1-cylinder compressor	403 131 02 33
M 447 HG OM 423 OM 427 H/HA OM 441 LA OM 442 LA OM 447 HA/HLA/HO OM 449 HLA	R 6 V 6/8/10 128	für Pleuelstange 01 1350 400001 - 403 130 27 16 Lagerhälfte für 2-Zylinder Kompressor for connecting rods 01 1350 400001 - 403 130 27 16 bearing half for 2-cylinder compressor	442 131 00 33 403 131 01 33



Kompressor-Zylinder/Kolben / Compressor-Cylinder/Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5	N 2,5 IF P N 2,5 IF P N 2,5 IF P KH 27 GL 52,3 16x66 Kolben/Zylinder Ø 94 mm luftgekühlt piston/cylinder Ø 94 mm air-cooled	352 130 0108 002 64 90 94 037 960

Kompressoren Compressors

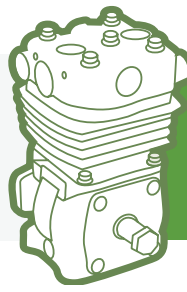


CSC Group GmbH



Kompressor-Zylinder/Kolben / Compressor-Cylinder/Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5	D: 100 H: 82 I: 76 nur Zylinderlaufbuchse Ø 94 mm 4-Loch Befestigung luftgekühlt only cylinder liner Ø 94 mm 4 hole fixing air-cooled	002 WR 05 89 403 110
M 447 G OM 401 /LA OM 402 /LA OM 403 OM 407 /A/LA OM 409 OM 421 OM 422 OM 423 /LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 447 A/H/HA/HLA/LA OM 449 A/HLA/LA	R 5/6 V 6/8/10 125/128/130	N 2,5 P N 2,5 P GSF 4 KH 35 GL 57,5 20x60 mit Kolben Ø 90 mm luftgekühlt with piston Ø 90 mm air-cooled	442 130 00 08 447 130 01 08 90 843 960
M 447 G OM 401 /LA OM 402 /LA OM 403 OM 407 /A/LA OM 409 OM 421 OM 422 OM 423 /LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 447 A/H/HA/HLA/LA OM 449 A/HLA/LA	R 5/6 V 6/8/10 125/128/130	D: 95 H: 104 I: 94 nur Zylinderlaufbuchse Ø 90 mm luftgekühlt only cylinder liner Ø 90 mm air-cooled	004 WR 06 89 196 110



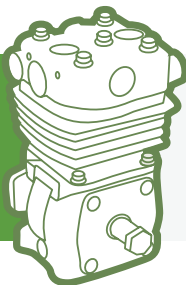
Kompressoren Compressors



Kompressor-Zylinder/Kolben / Compressor-Cylinder/Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 HG OM 401 OM 402 OM 403 OM 407 /A/AH/H/LA OM 409 OM 421 /A OM 422 /A/LA OM 423 /LA OM 427 H/HA OM 429 LA OM 447 H/HA/HLA/HO	R 5/6 V 6/8/10 125/128	N 2,5 P N 2,5 P GSF 4 KH 35 GL 57,5 20x60 Kolben/Zylinder Ø 90 mm wassergekühlt piston/cylinder Ø 90 mm water-cooled	402 130 0608 90 843 961
M 447 HG OM 401 OM 402 OM 403 OM 407 /A/AH/H/LA OM 409 OM 421 /A OM 422 /A/LA OM 423 /LA OM 427 H/HA OM 429 LA OM 447 H/HA/HLA/HO	R 5/6 V 6/8/10 125/128	D: 95 H: 104 I: 94 nur Zylinderlaufbuchse Ø 90 mm wassergekühlt only cylinder liner Ø 90 mm water-cooled	004 WN 05 89 308 110 89 440 110
OM 401 LA OM 402 LA OM 421 OM 422 OM 423 OM 441 /LA OM 442 /A/LA OM 443 OM 447 HLA	R 6 V 6/8/10 125/128/130	NM 2,5 Cr NM 2,5 GSF 3 KH 36,9 GL 52,2 20x50 Kolben/Zylinder Ø 100 mm luftgekühlt piston/cylinder Ø 100 mm air-cooled	441 130 00 08 004 13 92 004 26 92

Kompressoren Compressors



Kompressor-Zylinder/Kolben / Compressor-Cylinder/Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 401 LA OM 402 LA OM 421 OM 422 OM 423 OM 441 /LA OM 442 /A/LA OM 443 OM 447 HLA	R 6 V 6/8/10 125/128/130	D: - G: 100 H/L: 102 nur Zylinderlaufbuchse Ø 100 mm luftgekühlt only cylinder liner Ø 100 mm air-cooled	004 WR 17 89 529 110
M 447 HG OM 447 H OM 447 HA OM 447 A OM 447 HO	R 6 128	NM 2,5 NM 2,5 GSF 4 KH 30,4 GL 52,2 20x50 Kolben/Zylinder Ø 100 mm luftgekühlt piston/cylinder Ø 100 mm air-cooled	442 130 01 08 004 26 93
OM 501 LA OM 502 LA	V 6/8 130	D: 106 G: 100 H: 101 I: 89 nur Zylinderlaufbuchse Ø 100 mm 1-Zylinder only cylinder liner Ø 100 mm 1-cylinder	004 WR 16 89 452 110



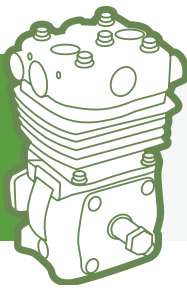
Kompressoren Compressors



Kompressor-Zylinder/Kolben / Compressor-Cylinder/Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 G OM 401 /LA OM 402 /LA OM 403 OM 407 /A/LA OM 409 OM 421 OM 422 OM 423 /LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 447 A/H/HA/HLA/LA OM 449 A/HLA/LA	R 5/6 V 6/8/10 125/128/130	N 2,5 P N 2,5 P GSF 4 KH 35 GL 57,5 20x60 mit Kolben Ø 90 mm luftgekühlt with piston Ø 90 mm air-cooled	447 130 01 08
OM 501 LA OM 502 LA	V 6/8 130	D: 106 G: 130,3 H: 101 I: 89 Mit Einstich an Dichtfläche für 3 Passhülsen nur Zylinderlaufbuchse Ø 100 mm with recess on sealing surface for 3 adjusting bushes only cylinder liner Ø 100 mm	004 WR 24 89 597 110
OM 423 OM 427 H OM 427 HA OM 447 H OM 447 HA	R 6 V 10 128	D: 95 H: 104 I: 94 N 2,5 P N 2,5 P GSF 4 KH 36,9 GL 59,4 20x60 Kolben/Zylinder Ø 90 mm wassergekühlt piston/cylinder Ø 90 mm water-cooled	447 130 00 08

Kompressoren Compressors



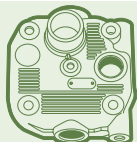
Kompressor-Zylinder/Kolben / Compressor-Cylinder/Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 501 LA OM 502 LA	V 6/8 130	NM 2,5 CR NM 2,5 GSF 3 KH 30,4 GL 52,2 20x50 Kolben/Zylinder Ø 100 mm 1-Zylinder Kompressor piston/cylinder Ø 100 mm 1-cylinder compressor	541 130 00 08 94 919 960
OM 501 LA OM 502 LA	V 6/8 130	NM 2,5 CR NM 2,5 GSF 3 KH 30,4 GL 52,2 20x50 Kolben/Zylinder Ø 100 mm 2-Zylinder piston/cylinder Ø 100 mm 2-cylinder	541 130 01 08 94 919 962
OM 501 LA OM 502 LA	V 6/8 130	NM 2,5 CR NM 2,5 GSF 3 KH 30,4 GL 52,2 20x50 Kolben/Zylinder Ø 100 mm piston/cylinder Ø 100 mm	541 130 02 08

NEW



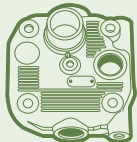
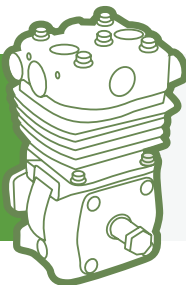
Kompressoren Compressors



Kompressor-Zylinderköpfe / Compressor-Cylinder heads

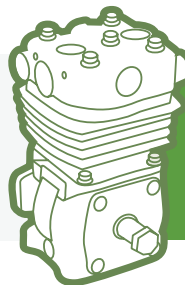
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5	für Kompressor Ø 94 mm für Assembly 01 1310 352002 - 352 130 01 08 for compressor Ø 94 mm for assembly 01 1310 352002 - 352 130 01 08	352 130 03 19
OM 401 OM 402 OM 403 OM 407 AH/H OM 421 /A OM 422 /A/LA OM 423 /LA	R 6 V 6/8/10 125/128	für Kompressor Ø 90 mm mit Ventilplatte 01 1322 400000 - 402 130 03 20 for compressor Ø 90 mm with valve plate 01 1322 400000 - 402 130 03 20	000 130 26 19 000 130 25 19 000 130 24 19
OM 401 LA OM 402 LA OM 421 OM 422 OM 423 OM 441 /LA OM 442 /A/LA OM 443 OM 447 HLA	R 6 V 6/8/10 125/128/130	für Kompressor Ø 100 mm für Ventilplatte 01 1322 400002 - 441 130 02 20 for compressor Ø 100 mm for valve plate 01 1322 400002 - 441 130 02 20	442 130 32 19
M 447 G/HG OM 401 LA OM 402 LA OM 407 H/HA OM 421 OM 422 OM 423 /LA OM 427 H OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 447 A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10 125/128/130	für Kompressor Ø 90 mm für Ventilplatte 01 1322 400004 - 442 130 07 20 for compressor Ø 90 mm for valve plate 01 1322 400004 - 442 130 07 20	407 130 05 19
OM 447 H OM 447 HA OM 447 HLA OM 447 HO	R 6 128	für Kompressor Ø 100 mm für Ventilplatte 01 1322 447000 - 442 130 11 20 for compressor Ø 100 mm for valve plate 01 1322 447000 - 442 130 11 20	442 131 05 19
OM 457 LA OM 460 LA	R 6 128	für 1-Zylinder Kompressor mit Ventilplatte for 1-cyl. compressor with valve plate	001 130 12 15 412 352 922 2

Kompressoren Compressors



Kompressor-Zylinderköpfe / Compressor-Cylinder heads

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 457 HLA/LA OM 460 HLA/LA	R 6 128	für Doppelkompressor mit Ventilplatte for double compressor with valve plate	001 130 08 15 911 553 001 2
OM 457 HLA/LA OM 460 HLA/LA	R 6 128	für Doppelkompressor mit Ventilplatte for double compressor with valve plate	001 130 25 15 911 553 924 2
OM 501 LA	V 6 130	1-Zylinder Kompressor stehend, mit Ventilplatte für Assembly 01 1310 500001 - 541 130 01 08 1-cyl. compressor vertical, with valve plate for assembly 01 1310 500001 - 541 130 01 08 Euro 4/5	541 130 35 19
OM 501 LA OM 502 LA	V 6/8 130	mit Ventilplatte 01 1322 500001 - 541 130 08 20 für Assembly 01 1310 500002 - 541 130 02 08 with valve plate 01 1322 500001 - 541 130 08 20 for assembly 01 1310 500002 - 541 130 02 08	541 130 22 19 541 130 27 19
OM 501 LA OM 502 LA	V 6/8 130	2-Zylinder Kompressor stehender Zylinder für Ventilplatte 01 1322 500000 - 541 130 06 20 für Assembly 01 1310 500000 - 541 130 00 08 2-cylinder compressor vertical cylinder for valve plate 01 1322 500000 - 541 130 06 20 for assembly 01 1310 500000 - 541 130 00 08	541 131 06 19 541 131 07 19 541 131 11 19



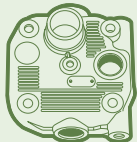
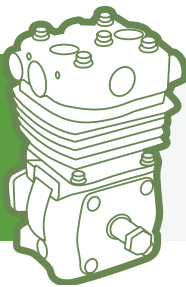
Kompressoren Compressors



Kompressor-Zylinderköpfe / Compressor-Cylinder heads

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 501 LA OM 502 LA	V 6/8 130	2-Zylinder Kompressor liegender Zylinder für Ventilplatte 01 1322 500000 - 541 130 06 20 für Assembly 01 1310 500000 - 541 130 00 08 01 1310 500001 - 541 130 01 08 2-cylinder compressor horizontal cylinder for valve plate 01 1322 500000 - 541 130 06 20 for assembly 01 1310 500000 - 541 130 00 08 01 1310 500001 - 541 130 01 08	541 131 12 19
OM 501 LA OM 502 LA	V 6/8 130	2-Zylinder Kompressor stehender Zylinder, mit Ventilplatte für Assembly 01 1310 500001 - 541 130 01 08 2-cylinder compressor vertical cylinder, with valve plate for assembly 01 1310 500001 - 541 130 01 08 Euro 4/5	541 130 31 19
OM 501 LA OM 502 LA	V 6/8 130	2-Zylinder Kompressor liegender Zylinder, mit Ventilplatte für Assembly 01 1310 500001 - 541 130 01 08 2-cylinder compressor horizontal cylinder, with valve plate for assembly 01 1310 500001 - 541 130 01 08 Euro 4/5	541 130 32 19
OM 502 LA	V 8 130	2-Zylinder Kompressor stehender Zylinder, mit Ventilplatte für Assembly 01 1310 500001 - 541 130 01 08 2-cylinder compressor vertical cylinder, with valve plate for assembly 01 1310 500001 - 541 130 01 08 Euro 4/5	541 130 36 19

Kompressoren Compressors



Kompressor-Zylinderköpfe / Compressor-Cylinder heads

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	für 1-Zylinder Kompressor mit Ventilplatte for 1-cyl. compressor with valve plate	000 131 51 19 000 131 53 19 001 130 79 15 411 151 803 2 411 154 800 2
M 447 HLAG OM 457 HLA/LA OM 460 HLA/LA OM 906 HLA/LA OM 926 LA	R 6 102	für Doppelkompressor mit Ventilplatte for double compressor with valve plate	000 131 52 19 411 553 920 2
M 447 HLAG OM 457 HLA/LA OM 460 HLA/LA OM 906 HLA/LA OM 926 LA	R 6 102	für Doppelkompressor mit Ventilplatte for double compressor with valve plate	000 131 55 19 412 636 001 2
OM 904 LA OM 906 LA OM 924 LA OM 926 LA	R 4/6 102/106	für Kompressor 1-Zylinder mit Ventilplatte for compressor 1-cylinder with valve plate	000 131 54 19 001 130 79 15
OM 906 HLA/LA	R 6 102	für Doppelkompressor mit Ventilplatte for double compressor with valve plate	000 131 56 19 001 131 56 19 412 636 801 2 412 636 920 2
OM 906 HLA/LA	R 6 102	für 1-Zylinder Kompressor mit Ventilplatte for 1-cyl. compressor with valve plate	411 154 002 2



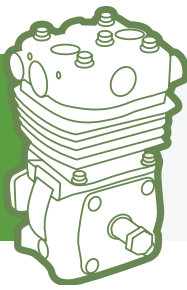
Kompressoren Compressors



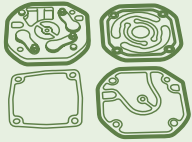
Kompressor-Reparatursätze / Compressor-Repair kits

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 /A OM 352 /A OM 364 /A/LA OM 366 /A/LA	R 4/6 97/97,5	für Zylinderkopf 01 1320 352000 - 352 130 03 19 für Assembly Ø 94 mm 01 1310 352002 - 352 130 01 08 for cylinder head 01 1320 352000 - 352 130 03 19 for assembly Ø 94 mm 01 1310 352002 - 352 130 01 08	352 130 02 20 352 130 01 20
OM 355 /A OM 360 /A OM 366 /A/LA	R 6 97,5/115/128	Ventilplatte mit Dichtungen für Kompressor 01 1300 366001 - 004 131 01 01 LK 1808, 411 142 8160 valve plate with gaskets for compressor 01 1300 366001 - 004 131 01 01 LK 1808, 411 142 8160	000 130 79 15 411 142 924 2
OM 362 LA OM 364 OM 366 /A/LA OM 602 /A/D29/DE29/LA OM 616	R 4/5/6 87/89/90,9/ 97/97,5	für Kompressor 01 1300 366000 - 004 131 58 01 LK 1511, 411 141 8180 for compressor 01 1300 366000 - 004 131 58 01 LK 1511, 411 141 8180	000 130 44 20 411 141 501 2
OM 401 OM 402 OM 403 OM 407 AH/H OM 421 /A OM 422 /A/LA OM 423 /LA	R 6 V 6/8/10 125/128	Ventilplatte mit Dichtungen für Zylinderkopf 01 1320 400000 - 000 130 26 19 Stärke 9 mm valve plate with gaskets for cylinder head 01 1320 400000 - 000 130 26 19 thickness 9 mm	402 130 03 20 402 130 01 20
OM 401 OM 402 OM 403 OM 407 AH/H OM 421 /A OM 422 /A/LA OM 423 /LA	R 6 V 6/8/10 125/128	Dichtungssatz für Ventilplatte 01 1322 407000 - 000 130 76 20 gasket kit for valve plate 01 1322 407000 - 000 130 76 20	402 130 00 20 402 130 02 20
OM 401 LA OM 402 LA OM 421 OM 422 OM 423 OM 441 /LA OM 442 /A/LA OM 443 OM 447 HLA	R 6 V 6/8/10 125/128/130	Ventilplatte mit Dichtungen für Kompressor Ø 100 mm für Zylinderkopf 01 1320 400001 - 442 130 32 19 valve plate with gaskets for compressor Ø 100 mm for cylinder head 01 1320 400001 - 442 130 32 19	441 130 00 20 441 130 01 20 441 130 02 20

Kompressoren Compressors

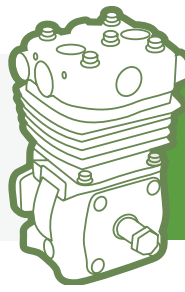


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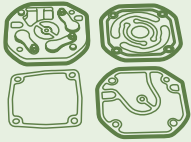


Kompressor-Reparatursätze / Compressor-Repair kits

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 407 AH/H OM 427 H/HA OM 429 LA OM 447 H/HA	R 5/6 125/128	für Ventilplatte für Kompressor Ø 90 mm für Zylinderkopf 000 130 41 19 for valve plate for compressor Ø 90 mm for cylinder head 000 130 41 19	000 130 76 20
M 447 G/HG OM 401 LA OM 402 LA OM 407 H/HA OM 421 OM 422 OM 423 /LA OM 427 H OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 447 A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10 125/128/130	Ventilplatte mit Dichtungen alte Version: durchgängige Platte für Kompressor Ø 90 mm für Zylinderkopf 01 1320 400002 - 407 130 05 19 valve plate with gaskets old version: integrated plate for compressor Ø 90 mm for cylinder head 01 1320 400002 - 407 130 05 19	442 130 02 20 442 130 00 20
M 447 G/HG OM 401 LA OM 402 LA OM 407 H/HA OM 421 OM 422 OM 423 /LA OM 427 H OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA OM 447 A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10 125/128/130	Ventilplatte mit Dichtungen neue Version: 2 Platten für Kompressor Ø 90 mm für Zylinderkopf 01 1320 400002 - 407 130 05 19 Stärke 14 mm valve plate with gaskets new version: 2 plates for compressor Ø 90 mm for cylinder head 01 1320 400002 - 407 130 05 19 thickness 14 mm	442 130 00 20 442 130 07 20
M 447 HG OM 447 H OM 447 HA OM 447 HLA OM 447 HO	R 6 128	Ventilplatte mit Dichtungen für Kompressor Ø 100 mm für Zylinderkopf 01 1320 447000 - 442 131 05 19 valve plate with gaskets for compressor Ø 100 mm for cylinder head 01 1320 447000 - 442 131 05 19	442 130 11 20



Kompressoren Compressors



Kompressor-Reparatursätze / Compressor-Repair kits

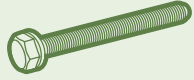
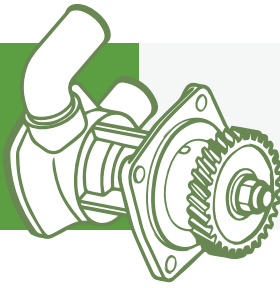
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 501 LA OM 502 LA	V 6/8 130	Ventilplatte mit Dichtungen für Zylinderkopf 01 1320 500001 - 541 131 11 19 01 1320 500002 - 541 131 12 19 valve plate with gaskets for cylinder head 01 1320 500001 - 541 131 11 19 01 1320 500002 - 541 131 12 19	541 130 06 20
OM 501 LA OM 502 LA	V 6/8 130	Ventilplatte mit Dichtungen für Zylinderkopf 01 1320 500000 - 541 131 27 19 valve plate with gaskets for cylinder head 01 1320 500000 - 541 131 27 19	541 130 08 20
OM 501 LA OM 502 LA	V 6/8 130	Dichtungssatz für Ventilplatte gasket kit for valve plate Euro 4/5	000 130 15 15 411 553 922 2



Kompressor-Kolben / Compressor-Pistons

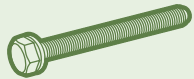
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 457 HLA/LA OM 460 HLA/LA OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106/128	nur Kolben Ø 85 mm piston only Ø 85 mm	000 130 34 17 000 130 53 17 911 501 624 2 911 501 625 2

Auspuffkrümmer Exhaust elbows



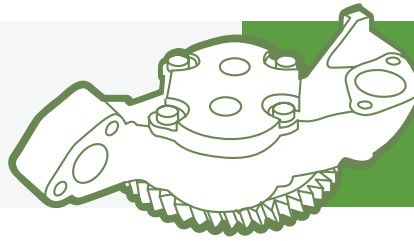
Klemmstücke / Clips

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 400/420/440/A/LA OM 457 HLA/LA OM 501 LA OM 502 LA	R 6 V 6/8/10/12 125/128/130		403 142 02 12



Schrauben / Bolts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 400/420/440/A/LA OM 457 HLA/LA OM 500 LA	R 6 V 6/8/10/12 125/128/130	M10 x 1,5 x 85 mm Abgaskrümmer Schraube Exhaust manifold bolt	447 990 54 04 447 990 60 04
OM 400/420/440/A/LA OM 457 HLA/LA OM 500 LA	R 6 V 6/8/10/12 125/128/130	M10 x 1,5 x 106 mm Abgaskrümmer Schraube Exhaust manifold bolt	447 990 71 04



Ölpumpen Oil pumps



Rollenketten / Roller chains

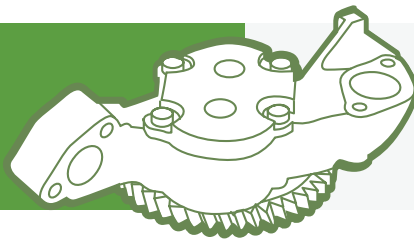
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 611 DE LA/LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88		000 993 35 76 003 997 70 94 003 997 75 94
OM 611 DE LA/LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88		003 997 74 94



Ölpumpen / Oil pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314 /A OM 352 /A OM 364 A/LA OM 366	R 4/6 97/97,5	Länge 310 mm length 310 mm	352 180 70 01 364 180 01 01
OM 314 OM 352 OM 352 A	R 4/6 97	Länge 410 mm length 410 mm	352 180 63 01
OM 346 OM 355 /A/LA OM 355 /5	R 5/6 128		355 180 01 01
OM 352 /A OM 362 LA OM 366 A/LA	R 6 97/97,5		366 180 04 01
M 366 LAG OM 352 A OM 366 A/LA	R 6 97/97,5		366 180 03 01
OM 355 A/LA	R 6 128	345.913, 950 355.969	355 180 16 01

Ölpumpen Oil pumps

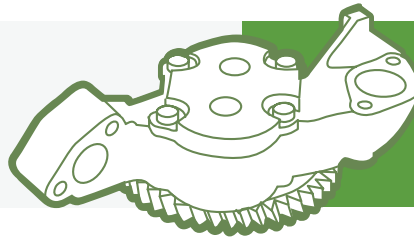


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Ölpumpen / Oil pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 G/LAG OM 401 LA OM 402 /A OM 403 OM 407 /A/H/HA/LA OM 409 OM 421 A/LA OM 422 OM 427 OM 429 LA OM 441 A/LA OM 442 OM 447 /A/LA OM 449 A/LA	R 5/6 V 6/8/10 125/128/130	Zahnradbreite 34 mm gear width 34 mm	403 180 17 01
M 447 HG OM 407 AH/H OM 427 H/HA OM 447 H/HA/HLA/HO OM 449 HLA	R 5/6 V 12 125/128	Zahnradbreite 34 mm Doppelpumpe mit Zahnrad gear width 34 mm double pump with gear	403 180 27 01
M 447 HG/HLAG OM 407 AH/H OM 427 H/HA OM 447 H/HA/HLA/HO OM 449 HLA OM 457 HLA	R 5/6 125/128	Zahnradbreite 34 mm Doppelpumpe ohne Zahnrad gear width 34 mm double pump without gear	403 180 28 01
OM 402 LA OM 403 OM 422 A/LA OM 423 OM 442 A/LA OM 443	V 8/10 125/128	Zahnradbreite 43 mm gear width 43 mm	423 180 25 01
OM 402 LA OM 403 OM 422 A/LA OM 423 OM 442 A/LA OM 443	V 8/10 125/128	Zahnradbreite 43 mm gear width 43 mm	423 180 05 01
OM 423 A	V 10 125		423 180 08 01
OM 457 LA OM 460 LA	R 6 128	Zahnradbreite 43 mm gear width 43 mm	457 180 00 01 457 180 02 01 457 180 04 01
M 447 HLAG OM 457 HLA	R 6 128	Zahnradbreite 43 mm gear width 43 mm	457 180 05 01 457 180 03 01 457 180 01 01
OM 457 LA OM 460 HLA/LA	R 6 128		457 180 08 01



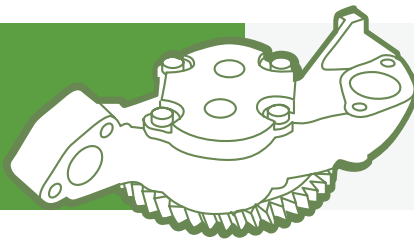
Ölpumpen Oil pumps



Ölpumpen / Oil pumps

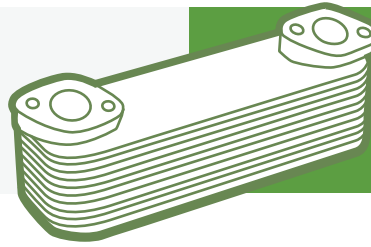
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
OM 457 LA OM 460 LA	R 6 128		457 180 06 01	NEW
OM 457 LA OM 460 LA	R 6 128	Zahnradbreite 49 mm gear width 49 mm	460 180 03 01	
OM 501 LA	V 6 130	Zahnradbreite 43 mm gear width 43 mm	541 180 01 01 541 180 02 01 541 180 03 01	
OM 501 LA	V 6 130		541 180 04 01	
OM 501 LA OM 502 LA	V 6/8 130	Zahnradbreite 49 mm gear width 49 mm	542 180 04 01	
OM 502 LA	V 8 130	Zahnradbreite 49 mm gear width 49 mm	542 180 00 01 542 180 01 01 542 180 02 01 542 180 07 01	
OM 602	R 5 89		602 180 30 01	NEW
OM 611 DE LA OM 611 LA	R 4 88	nur / only 611.980,981,983,987	601 180 14 01	
OM 612 DE LA OM 647 LA	R 5 88	612.981 647.981	602 180 25 01	
OM 602 OM 605 OM 612	R 5 89		602 180 17 01 602 180 22 01	NEW
OM 646 DE LA	R 4 88		646 180 16 01	NEW
OM 651	R 4 83		651 180 28 01	NEW
M 906 LAG OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106		906 180 02 01 906 180 06 01 906 180 08 01 906 180 11 01	

Ölpumpen Oil pumps

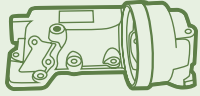


Druckventile / Pressure valves

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 G/HG/LAG OM 401 /A/LA OM 402 /A/LA OM 403 OM 407 /A/AH/H/HA/LA OM 409 OM 421 /A/LA OM 422 OM 427 /A/H/HA/LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA	R 5/6 V 6/8/10 125/128/130	6,5 bar für Ölpumpe for oil pump 01 1800 400000 - 403 180 17 01 01 1800 400001 - 403 180 27 01	422 180 00 15 442 180 00 15
OM 423 A/LA OM 442 A/LA OM 443 /A/LA OM 457 HLA/LA OM 501 LA OM 502 LA	R 6 V 6/8/10 125/128/130	6,5 bar für Ölpumpe for oil pump 01 1800 420000 - 423 180 05 01 01 1800 501000 - 541 180 02 01 01 1800 502000 - 542 180 01 01 01 1800 457000 - 457 180 05 01	422 180 03 15 541 180 07 15
OM 611 DE LA OM 612 DE LA OM 613 LA OM 646 DE LA OM 647 LA OM 648 LA	R 4/5/6 88		611 180 01 15



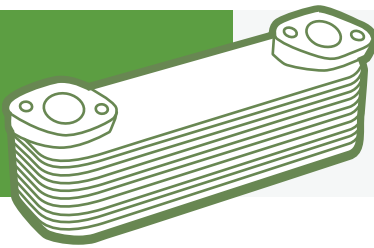
Ölkühler Oil coolers



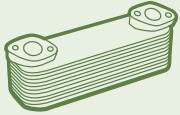
Ölkühlergehäuse / Oil cooler housings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 G OM 401 OM 402 OM 403 OM 407 /A/LA OM 409 OM 421 /A OM 422 /A OM 423 OM 429 LA OM 447 A/LA OM 449 A/LA OM 457 LA	R 5/6 V 6/8/10 125/128	OM 401 OM 402 OM 403 Motor / engine 129 661... OM 421 /A OM 422 /A OM 423 Motor / engine ...139 199	403 180 24 38
OM 401 /LA OM 402 /LA OM 403 OM 421 /A OM 422 /A/LA OM 423 /LA OM 429 LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA	V 6/8/10 125/128/130	OM 421 /A OM 422 /A/LA OM 423 /LA Motor / engine 139 200 ...	403 180 39 38
OM 401 LA OM 402 LA OM 441 /LA OM 442 /A/LA	V 6/8 125/128/130		442 188 13 04 442 188 16 04 442 188 18 04 457 188 05 04
OM 422 A/LA OM 423 LA OM 442 A/LA	V 8/10 128		422 188 04 04
OM 501 LA OM 502 LA	V 6/8 130		541 188 30 04 541 188 24 04 541 188 19 04
OM 501 LA OM 502 LA	V 6/8 130		541 188 28 04 541 188 25 04 541 188 07 04 541 188 02 04
OM 501 LA OM 502 LA	V 6/8 130		541 188 27 04 541 188 22 04 541 188 12 04

Ölkühler Oil coolers

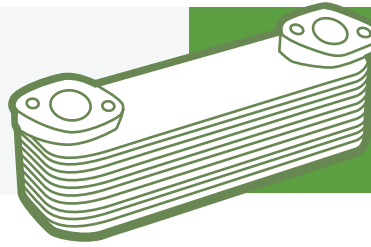


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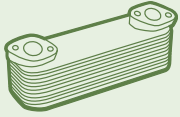


Ölkühler / Oil coolers

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 355 /A/LA OM 355/5 A	R 5/6 128	6 Lamellen 6 fins	355 180 11 65
OM 352 A OM 355 /A/LA OM 355/5 OM 360 A OM 362 LA OM 364 /A/LA OM 366 A/LA	R 4/5/6 97/97,5/115/ 128	5 Lamellen 5 fins	355 180 12 65 356 180 00 65
M 366 LAG OM 352 /A OM 362 LA OM 366 /A/LA	R 6 97/97,5	5 Lamellen 5 fins	366 180 08 65 366 180 11 65 366 180 38 65
M 447 G/HG OM 401 OM 402 OM 403 OM 407 /A/AH/H/LA OM 409 OM 421 /A OM 422 /A/LA OM 423 OM 427 H/HA OM 429 LA OM 441 /A OM 442 OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 A/HLA/LA OM 457 LA	R 5/6 V 6/8/10 125/128/130	10 Lamellen 10 fins	001 188 31 01 001 188 62 01 002 188 11 01 002 188 78 01
OM 401 LA OM 402 /LA OM 403 OM 421 OM 422 /A/LA OM 423 /LA OM 441 /A/LA OM 442 /A/LA OM 443 /A/LA	V 6/8/10 125/128/130	10 Lamellen 10 fins	001 188 88 01 001 188 89 01
OM 401 LA OM 402 LA OM 441 /LA OM 442 /A/LA	V 6/8 125/128/130	10 Lamellen 10 fins	002 188 17 01 002 188 18 01



Ölkühler Oil coolers

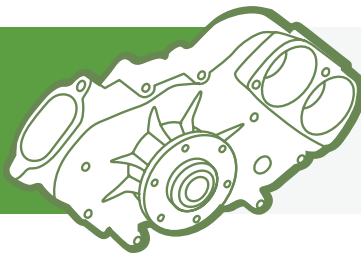


Ölkühler / Oil coolers

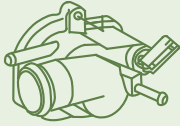
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
M 447 HLAG OM 401 LA OM 402 LA OM 441 /LA OM 442 /A/LA OM 457 HLA/LA OM 460 HLA/LA	R 6 V 6/8 125/128/130	für Doppelölfilter vorne 13 Lamellen for front double oil filter 13 fins	002 188 43 01 002 188 79 01 002 188 80 01
OM 422 LA OM 423 LA OM 442 LA	V 8/10 128	10 Lamellen 10 fins	422 188 00 01
OM 422 LA OM 423 LA OM 442 LA	V 8/10 128	10 Lamellen 10 fins	422 188 01 01
OM 501 LA OM 502 LA	V 6/8 130	12 Lamellen 12 fins	541 188 02 01 541 188 06 01
OM 611 DE LA OM 612 DE LA OM 646 /DE LA OM 647	R 4/5 88		611 188 03 01 612 188 01 01 646 188 03 01
OM 651	R 4 83		651 180 06 65
OM 904 LA OM 924 LA	R 4 102/106	8 Lamellen 8 fins	000 180 26 65
M 906 LAG OM 906 HLA/LA OM 926 LA	R 6 102/106	8 Lamellen 8 fins	000 180 27 65 000 180 67 65

NEW

Wasserpumpen Water pumps

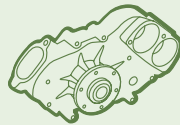


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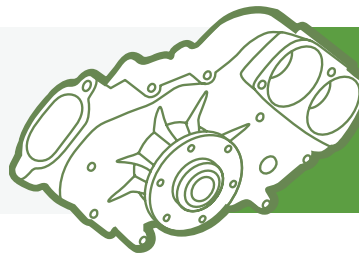
Thermostate / Thermostats

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 611 DE LA OM 611 LA OM 612 DE LA OM 646 DE LA OM 647 LA	R 4/5 88		611 200 02 15 611 200 07 15 611 203 04 75 611 203 05 75 611 203 15 75 611 203 19 75 646 200 12 15



Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 314	R 4 97	Motor-Nr.: ...442711 engine-no.: ...442711	314 200 29 01 314 200 42 01 314 201 04 01
OM 352	R 6 97		353 200 19 01 353 200 39 01 353 200 57 01
OM 352 /A OM 362 LA	R 6 97		352 200 34 01 352 200 54 01 352 200 56 01 352 200 72 01 352 200 75 01 352 200 81 01 352 200 85 01 352 200 88 01 352 200 92 01 352 200 95 01 352 200 97 01 352 201 06 01 352 201 22 01 353 200 17 01 353 200 56 01
OM 352 /A	R 6 97	Flügelrad Ø 94,5 mm impeller Ø 94,5 mm	353 200 37 01
OM 355 /A	R 5/6 128		355 200 15 01 355 200 11 01 355 200 09 01 355 200 05 01
OM 355 /A	R 5/6 128	mit Schmiernippel with lubricating nipple	355 200 08 01



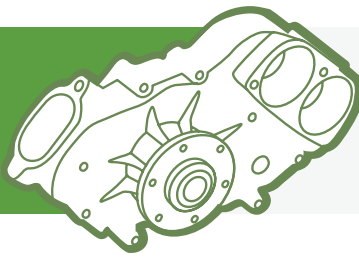
Wasserpumpen Water pumps



Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 364 /A/LA	R 4 97,5		364 200 20 01 364 200 09 01 364 200 01 01
OM 364 /A/LA	R 6 97,5		366 200 04 01 366 200 59 01
OM 364 /A/LA	R 6 97,5		366 200 67 01 366 200 68 01 390 200 00 01
OM 364 /A/LA	R 6 97,5		366 200 60 01
OM 366 LA	R 6 97,5		376 200 00 01 376 200 04 01 376 200 05 01 376 200 06 01
OM 401 /A OM 402 /A OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA	R 6 V 6/8/10/12 125	Flügelrad Ø 125 mm kleiner Wasserkasten impeller Ø 125 mm small water chamber	403 200 70 01 403 200 49 01
OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 /A/H/HA/LA OM 441 A/LA OM 442 A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA OM 449 HLA	R 5/6 V 6/8/10/12 125/128/130	Flügelrad Ø 125 mm großer Wasserkasten impeller Ø 125 mm big water chamber	403 200 71 01 403 200 51 01

Wasserpumpen Water pumps

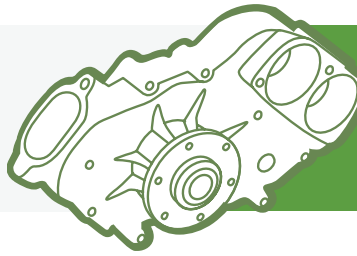


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Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 401 /A/LA OM 402 /A/LA OM 403 OM 407 /A/AH/H/HA/LA OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 A/H/HA/LA OM 441 A/LA OM 442 A/LA OM 443 /A/LA OM 444 A/LA OM 447 /A/H/HA/HLA/HO OM 447 LA	R 6 V 6/8/10/12 125/128/130	Flügelrad Ø 125 mm mit Anschluss Temperaturfühler für EDC-Regler großer Wasserkasten impeller Ø 125 mm with temperature sensor connection for EDC controller big water chamber	403 200 76 01 403 200 77 01 403 201 12 01 422 200 13 01 422 200 14 01 441 200 03 01
M 447 G/HG OM 402 LA OM 407 /H OM 427 H/HA OM 441 LA OM 447 H/HA/HLA/HO	R 6 V 6/8 125/128/130	für Retarder Flügelrad Ø 125 mm for retarder impeller Ø 125 mm	403 200 73 01 403 200 53 01
OM 401 OM 402 OM 403 OM 404 OM 421 OM 422 OM 423 OM 424 OM 441 OM 442	V 6/8/10/12 125/130	für Retarder for retarder	403 200 75 01
OM 401 /A OM 402 /A OM 403 OM 407 /A/AH/H/HA/LA OM 421 /A/LA OM 422 /A/LA OM 423 /A/LA OM 424 /A/LA OM 427 A/H/HA/LA OM 441 A/LA OM 442 A/LA OM 443 OM 444 OM 447 A/H/HA/LA	V 6/8/10/12 125/128/130	für Retarder Flügelrad Ø 135 mm for retarder impeller Ø 135 mm	422 200 11 01
OM 423 LA OM 443 LA OM 444 A/LA	V 10/12 128	Flügelrad Ø 135 mm impeller Ø 135 mm	422 200 10 01 422 200 05 01



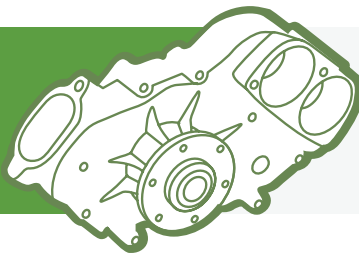
Wasserpumpen Water pumps



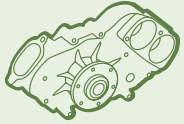
Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
OM 442 OM 447	R 6 V 8 128	für Retarder Flügelrad Ø 135 mm for retarder impeller Ø 135 mm	422 200 12 01	
OM 441 OM 442	V 6/8 130	Flügelrad Ø 125 mm impeller Ø 125 mm	441 200 02 01	
OM 442 A/LA	V 8 130		422 200 01 01 442 201 07 01	
OM 457 HLA/LA	R 6 128	für Retarder for retarder	457 200 05 01 457 200 11 01 457 200 25 01 457 200 27 01 457 201 01 01	
M 447 HLAG OM 457 HLA/LA	R 6 128		457 200 08 01 457 200 23 01 457 200 29 01	
M 447 HLAG OM 457 LA	R 6 128		457 200 18 01 457 200 09 01	
M 447 HLAG OM 457 HLA/LA OM 460 LA	R 6 128	OM 460 LA: nur / only 460.960	457 200 24 01 457 200 10 01	
OM 447 A/LA OM 449 A/LA OM 457 LA	R 5/6 128		457 200 01 01 475 200 01 01 475 200 02 01	
OM 457 HLA/LA OM 460 LA	R 6 128		460 200 00 01 460 200 14 01	
OM 460 HLA	R 6 128	mit Metaldichtung with metal seal	460 200 24 01 460 200 25 01	
OM 447 LA OM 457 HLA/LA OM 460 LA	R 6 128		457 200 01 01 457 200 06 01 460 200 28 01 460 200 29 01 460 200 30 01 475 200 01 01 475 200 02 01	NEW
OM 460 HLA	R 6 128	nur / only 460.950	460 200 23 01 460 200 26 01	NEW
OM 460 LA	R 6 128		460 200 13 01	NEW

Wasserpumpen Water pumps

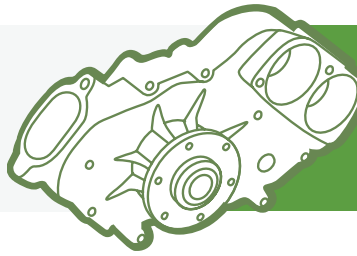


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Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
OM 470 LA OM 471 LA OM 472 LA OM 473 LA	R 6 125/132/139		472 200 00 01 472 200 01 01 472 200 04 01	NEW
OM 501 LA	V 6 130		541 200 18 01 541 200 27 01	NEW
OM 501 LA	V 6 130	Flügelrad Ø 125 mm impeller Ø 125 mm	541 200 08 01 541 200 14 01	
OM 501 LA OM 502 LA	V 6/8 130	für Retarder Flügelrad Ø 125 mm for retarder impeller Ø 125 mm	542 200 06 01 542 200 16 01 542 200 20 01 542 200 24 01	
OM 501 LA OM 502 LA	V 6/8 130	Flügelrad 12 mm Ø 125 mm Motor ...019797 impeller 12 mm Ø 125 mm engine ...019797	542 200 23 01 542 200 19 01 542 200 15 01 542 200 05 01	
OM 501 LA OM 502 LA	V 6/8 130	Flügelrad Ø 125 mm impeller Ø 125 mm	542 200 24 01	
OM 501 LA OM 502 LA	V 6/8 130	Flügelrad Ø 125 mm impeller Ø 125 mm	542 200 23 01	
OM 501 LA OM 502 LA	V 6/8 130	Flügelrad Ø 125 mm Version mit Befestigungsbohrungen Ersetzung für 01 2000 500003 impeller Ø 125 mm version with mounting holes replacement for 01 2000 500003	542 200 07 01 542 200 17 01 542 200 21 01 542 200 25 01	
OM 501 LA OM 502 LA	V 6/8 130	für Retarder Flügelrad Ø 125 mm Version mit Befestigungsbohrungen Ersetzung für 01 2000 500004 for retarder impeller Ø 125 mm version with mounting holes replacement for 01 2000 500004	542 200 08 01 542 200 18 01 542 200 22 01 542 200 26 01 542 200 27 01	
OM 647 LA	R 5 88	nur / only 647.981	647 200 01 01	
OM 611 DE LA	R 4 88	nur / only 611.980	611 200 04 01 611 200 10 01	
OM 611 DE LA OM 612 DE LA	R 4/5 88	nur / only 611.981/987 612.981	611 200 05 01 611 200 08 01 611 200 11 01	



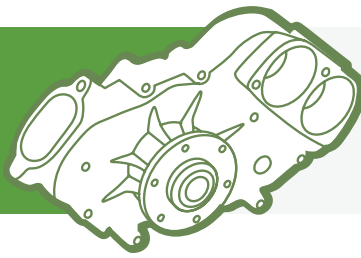
Wasserpumpen Water pumps



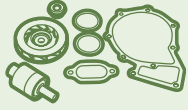
Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
OM 642	R 6 83		642 200 13 01 642 200 17 01 642 200 22 01	NEW
OM 646 DE LA	R 4 88	nur / only 646.982 646.983	646 200 05 01 646 200 10 01 646 200 16 01	
OM 651	R 4 83	nur / only 651.955 651.956 651.957	651 200 02 01 651 200 03 01 651 200 21 01 651 200 23 01 651 200 37 01	
OM 651 D22	R 4 83	nur / only 651.940	651 200 04 01 651 200 32 01 651 200 33 01	NEW
OM 651 D22	R 4 83	nur / only 651.940	651 200 35 01	NEW
OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	für Einfach-&ermostat for single thermostat	904 200 04 01 904 200 06 01 904 200 07 01 904 200 08 01 904 200 19 01 904 200 20 01 904 200 22 01 904 200 25 01 904 200 26 01 904 200 27 01 904 200 28 01 904 200 29 01 904 200 32 01 904 200 38 01 904 200 43 01 904 200 49 01 904 200 50 01	
OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	für Doppel-&ermostat for double thermostat	906 200 61 01 906 200 65 01	
OM 904 LA OM 906 LA OM 924 LA OM 926 LA	R 4/6 102/106	Flügelrad Ø 140 mm impeller Ø 140 mm	906 200 63 01	
OM 904 LA OM 906 LA OM 924 LA OM 926 LA	R 4/6 102/106		906 200 28 01 906 200 37 01 906 200 49 01 906 200 55 01 906 200 62 01	
OM 924 LA OM 926 LA	R 4/6 106	Euro 5	904 200 47 01 904 200 51 01	

Wasserpumpen Water pumps

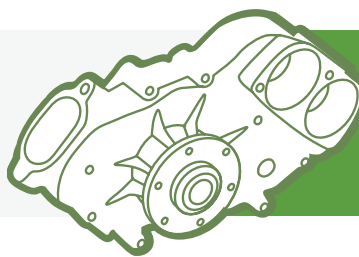


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Reparatursätze für Wasserpumpen / Repair kits for water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 402 /A OM 403 OM 404 /A OM 407 /A/AH/H/HA OM 421 /A/LA OM 422 /A/LA OM 424 /A/LA OM 427 /H	R 5/6 V 6/8/10/12 125/128/130	für Wasserpumpe 01 2000 400000 - 403 200 70 01 01 2000 400001 - 403 200 71 01 Flügelrad Ø 125 mm for water pump 01 2000 400000 - 403 200 70 01 01 2000 400001 - 403 200 71 01 impeller Ø 125 mm	422 200 06 04 423 200 01 04
OM 423 LA OM 443 LA OM 444 A/LA OM 442 OM 447	R 5/6 V 10/12 128	für Wasserpumpe 01 2000 422001 - 422 200 10 01 01 2000 422002 - 422 200 12 01 Flügelrad Ø 135 mm for water pump 01 2000 422001 - 422 200 10 01 01 2000 422002 - 422 200 12 01 impeller Ø 135 mm	422 200 04 04 422 200 05 04 422 200 02 04
M 447 H/HG OM 401 /A/LA OM 402 /A/LA OM 403 OM 404 /A OM 407 /A/AH/H/HA/LA OM 421 /A OM 422 /A/LA OM 423 /LA OM 424 /A/LA OM 427 /H/HA/LA OM 441 A/LA OM 442 A/LA OM 443 /A/LA OM 444 A/LA OM 447 A/H/HA/HLA/HO OM 447 LA OM 449 A/LA	R 5/6 V 6/8/10/12 125/128/130	für Wasserpumpe 01 2000 400002 - 403 200 77 01 01 2000 400003 - 403 200 73 01 403 200 7401 Flügelrad Ø 125 mm for water pump 01 2000 400002 - 403 200 77 01 01 2000 400003 - 403 200 73 01 403 200 74 01 impeller Ø 125 mm	422 200 01 04 422 200 03 04 422 200 06 04
M 447 HLAG OM 447 A/LA OM 449 A/LA OM 457 HLA/LA OM 460 LA	R 6 128	für Wasserpumpe for water pump 01 2000 457002 - 457 200 05 01 01 2000 457003 - 457 200 08 01 01 2000 457004 - 457 200 09 01 01 2000 457005 - 457 200 10 01 01 2000 457006 - 457 200 16 01 457 200 01 01	457 200 01 04
OM 501 LA OM 502 LA	OM 501 LA OM 502 LA	für Wasserpumpe for water pump 01 2000 500007 - 541 200 14 01	541 200 00 04



Wasserpumpen Water pumps



Reparatursätze für Wasserpumpen / Repair kits for water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 501 LA OM 502 LA	V 6/8 130	für Wasserpumpe for water pump 01 2000 500002 - 542 200 19 01 01 2000 500001 - 542 200 20 01 01 2000 500013 - 542 200 25 01 01 2000 500014 - 542 200 26 01	541 200 01 04
OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	für Wasserpumpe for water pump 01 2000 900000 - 904 200 26 01	904 200 00 04 906 200 00 04

Riemenspanner Belt tensioners

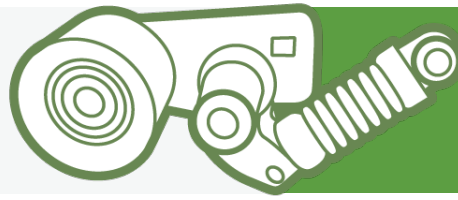


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Riemenspanner / Belt tensioners

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
M 447 HLAG OM 457 HLA OM 460 HLA	R 6 128		457 200 15 70 457 200 21 70	
OM 457 HLA OM 457 LA OM 460 LA	R 6 128		457 200 31 70	
OM 457 LA OM 460 LA	R 6 128		457 200 30 70	
OM 457 LA OM 904 LA OM 924 LA	R 4/6 102/128	Breite / width 46 mm Außen / outer Ø 74 mm	457 200 32 70	NEW
OM 457 LA	R 6 128		457 200 00 70 457 200 17 70	
M 447 HLAG OM 457 HLA/LA OM 904 LA OM 906 LA OM 924 LA OM 926 LA	R 4/6 102/128	Breite / width 42 mm Außen / outer Ø 78 mm	457 200 22 70	NEW
OM 457 HLA	R 6 128	Breite / width 42 mm Außen / outer Ø 78 mm	457 200 29 70 457 200 31 70 457 200 43 70 457 200 45 70	NEW
OM 457 LA OM 460 LA	R 6 128		457 200 26 70 457 200 28 70	NEW
OM 460 LA	R 6 128	Breite / width 38 mm Außen / outer Ø 74 mm	457 200 16 70	NEW
OM 904 LA OM 906 LA OM 924 LA OM 926 LA	R 4/6 102	Breite / width 38 mm Außen / outer Ø 74 mm	460 200 07 70	NEW
OM 904 LA OM 924 LA	R 4 102	Breite / width 38 mm Außen / outer Ø 74 mm	460 200 08 70	NEW
OM 501 LA OM 502 LA	V 6/8 130	Breite / width 44 mm Außen / outer Ø 80 mm Plastik Rolle / plastic pulley	541 200 18 70	
OM 501 LA OM 502 LA	V 6/8 130	Breite / width 48 mm Außen / outer Ø 80 mm Stahl Rolle / steel pulley	541 200 25 70	
OM 501 LA OM 502 LA	V 6/8 130	Breite / width 46 mm Außen / outer Ø 74 mm	541 200 04 70 541 200 16 70	NEW



Riemenspanner Belt tensioners



Riemenspanner / Belt tensioners

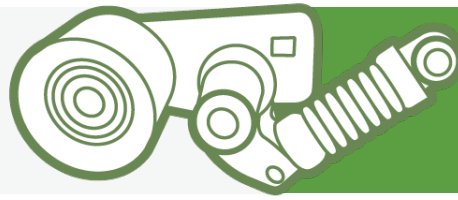
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
OM 501 LA OM 502 LA	V 6/8 130	Breite / width 48 mm Außen / outer Ø 80 mm Stahl Rolle / steel pulley	541 200 11 70 VKMCV 51001	
OM 501 LA OM 502 LA	V 6/8 130	Breite / width 44 mm Außen / outer Ø 80 mm Plastik Rolle / plastic pulley	534 0340 10 541 200 10 70	
OM 611 DE LA OM 612 DE LA OM 646 DE LA OM 647	R 4/5 88	Breite / width 27 mm Außen / outer Ø 70 mm	533 0017 10 611 200 02 70 611 200 03 70 611 200 04 70 611 200 05 70 646 200 02 70 646 200 03 70 646 200 05 70	NEW
OM 651 D22	R 4 83	Breite / width 26 mm Außen / outer Ø 65 mm	651 200 04 70 651 200 18 70	NEW
OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106		906 200 37 70 906 200 45 70	
M 906 LAG OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102	Breite / width 38 mm Außen / outer Ø 75 mm	904 200 01 70 906 200 22 70	NEW
OM 906 LA OM 926 LA	R 6 102	Breite / width 40 mm Außen / outer Ø 76 mm	906 200 39 70	NEW
OM 904 LA OM 906 LA OM 926 LA	R 4/6 102	Breite / width 32,5 mm Außen / outer Ø 75 mm	906 200 36 70	NEW
M 906 LAG OM 366 LA OM 457 LA OM 904 LA OM 906 HLA/LA	R 4/6 97,5/102/128		531 0509 20 906 200 02 70 906 200 14 70 906 200 17 70 906 200 20 70	

Riemenspanner Belt tensioners



Spannrollen / Tension pulleys

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
OM 401 LA OM 402 LA OM 441 /A/LA OM 442 /A/LA	V 6/8 125/128	Breite / width 40 mm Außen / outer Ø 102 mm Kunststoff / plastic	442 200 07 70	NEW
OM 457 HLA/LA OM 502 LA	R 6 V 8 128/130	Breite / width 38 mm Außen / outer Ø 74 mm Metall / metal	000 550 19 33 457 200 10 70	NEW
M 447 HLAG OM 457 HLA/LA	R 6 128	Breite / width 48 mm Außen / outer Ø 80 mm Metall / metal	000 550 13 33 000 550 16 33 000 550 18 33 000 550 24 33 000 550 25 33 457 200 13 70	NEW
OM 501 LA OM 502 LA	V 6/8 130	Breite / width 46,50 mm Außen / outer Ø 74 mm Metall / metal	541 202 02 19	NEW
M 272 E35 OM 611 DE LA OM 612 DE LA OM 646 + DE LA OM 647	R 4/5 88	Breite / width 22 mm Außen / outer Ø 64 mm Kunststoff / plastic	000 202 00 19 000 202 09 19 272 202 08 19 272 202 10 19 532 0160 10	NEW
OM 651 D22 + R/G OM 611 DE LA OM 612 DE LA	R 4/5 88	Breite / width 23 mm Außen / outer Ø 109 mm Kunststoff / plastic	611 234 01 93 611 234 02 93	NEW
OM 642	R 6 83	Breite / width 30 mm Außen / outer Ø 54 mm Innen / inner Ø 16 mm Kunststoff / plastic	137 202 01 19 642 200 09 70 642 200 10 70 642 200 23 70 642 200 25 70	NEW

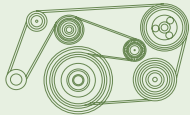


Riemenspanner Belt tensioners



Umlenkrollen / Guide pulleys

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	NEW
OM 904 LA OM 906 HLA/LA OM 924 LA OM 926 LA	R 4/6 102/106	Breite / width 34 mm Außen / outer Ø 107 mm Metall / metal	531 0775 10 906 200 04 70	
M 447 HLAG OM 457 HLA/LA OM 501 LA OM 502 LA OM 906 HLA/LA OM 926 LA	R 6 V 6/8 102/128/130	Breite / width 48 mm Außen / outer Ø 80 mm Metall / metal	000 550 16 33	



Keilriemen / V-Belts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 611 DE LA/LA OM 612 DE LA	R 4/5 88	21,36x2264 Wasserpumpe / Hydraulikpumpe / Lichtmaschine waterpump / hydraulic pump / generator	014 997 17 92



Riemenscheiben/ Belt pulleys

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
OM 611 DE LA OM 611 LA OM 612 DE LA	R 4/5 88	21,36x2264 Wasserpumpe / Hydraulikpumpe / Lichtmaschine waterpump / hydraulic pump / generator	611 205 02 10



Zylinderköpfe / Cylinder heads

Ventile / Valves	324
Zylinderkopfschrauben / Cylinder head bolts	325
Zylinderkopfschraubensätze / Cylinder head bolt sets	325

Kurbelwellen / Crankshafts

Kurbelwellen / Crankshafts	326
Schwungräder / Flywheels	326

NEW

Zylinder/Kolben / Cylinder/Pistons

Zylinder/Kolben / Cylinder/Pistons	327
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Zylinderlaufbuchsen / Cylinder liners

Zylinderlaufbuchsen / Cylinder liners	328
Dichtringe / Sealrings	331
Dichtringsätze / Set of sealrings	331

Pleuelstangen / Connecting rods

Pleuelstangen / Connecting rods	332
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Kolben / Pistons

Kolben / Pistons	333
Kolbenringsätze / Piston ring sets	333

NEW

Nockenwellen / Camshafts

Nockenwellen / Camshafts	334
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Ölpumpen / Oil pumps

Ölpumpen / Oil pumps

335

Wasserpumpen / Water pumps

Wasserpumpen / Water pumps

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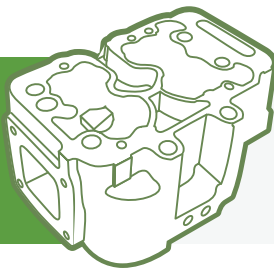
Riemenspanner / Belt tensioners

Riemenspanner / Belt tensioners

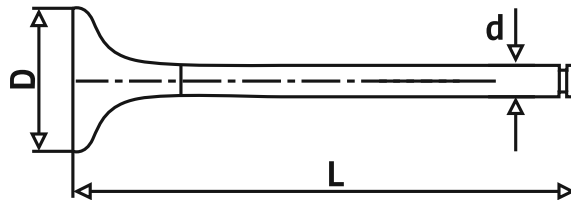
337

NEW

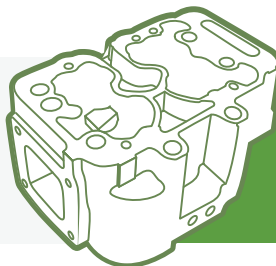
Zylinderköpfe Cylinder heads



Ventile / Valves



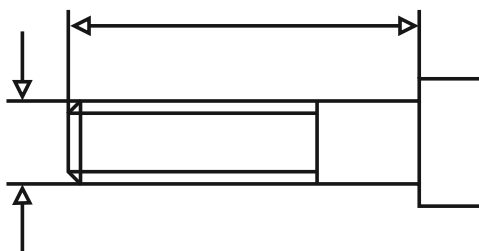
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DXI 11	R 6 123	D Ø: 40 mm d Ø: 8 mm L : 192 mm α: 30° 3-rillig 3 groove IN	7420 540 013 7420 540 017
DXI 11	R 6 123	D Ø: 38 mm d Ø: 8 mm L : 192,7 mm α: 30° 3-rillig 3 groove EX	7420 564 020 7421 430 918



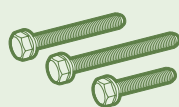
Zylinderköpfe Cylinder heads



Zylinderkopfschrauben / Cylinder head bolts



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DXI 11 DXI 12 DXI 13 440/460/480/500/ 520	R 6 123/131	M16 x 2 x 199 mm	7421 345 131



Zylinderkopfschraubensätze / Cylinder head bolt sets

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DXI 11	R 6 123	Schraubensatz besteht aus: set of bolts, consists of: 26 x 08 0121 DXI000 7421 345 131	7421 345 131
DXI 12 DXI 13 440/460/480/500/ 520	R 6 131	Schraubensatz besteht aus: set of bolts, consists of: 38 x 08 0121 DXI000 7421 345 131	7421 345 131

Kurbelwellen Crankshafts



CSC Group GmbH



Kurbelwellen / Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
MIDR 06.23.56	R 6 123	ohne Lager without bearings	5600 551 684
MDR 06.35.40 MDS 06.35.40 MIDR 06.35.40 MIDS 06.35.40	R 6 135	ohne Lager 8 Löcher 16 mm without bearings 8 holes 16 mm	5000 678 620
DXI 12	R6 131	MAGNUM DXi12 -FAB- 17JD/RD/SD/TD VBCI NTI 1==>4 Euro 3 14 Gewindelöcher im Flansch 14 threaded holes version	7420 411 189
DXI 13	R6 131	MAGNUM DXi13 -FAB- 17 JE/RE/SE/TE KERAX DXi13 -FAB- 36.D/36.E MAGNUM DXi13 -FAB- 17 JF/RF/SF/TF Hub 158 mm stroke 158 mm	7420 486 222



Schwungräder / Flywheels

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
DXI 11	R 6 123	für automatisches Getriebe ohne Flansch außen-Ø 430 mm innen-Ø 72 mm for automatic gearbox without flange outer-Ø 430 mm inner-Ø 72 mm	742 1825 30	NEW
DXI 11	R 6 123	für manuelles Getriebe mit Flansch außen-Ø 430 mm innen-Ø 66 mm for manual gearbox with flange outer-Ø 430 mm inner-Ø 66 mm	742 10828 15	NEW



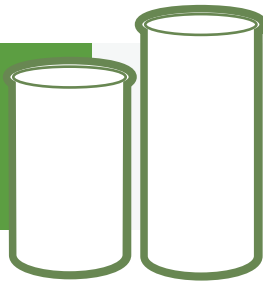
Zylinder / Kolben Cylinder / Pistons



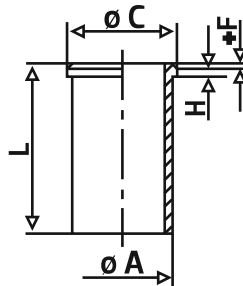
Zylinder/Kolben / Cylinder/Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
MIDR 06.35.40 G MIDR 06.35.40 H MIDR 06.35.40 H2	R 6 135		209 41 92 5000 793 688

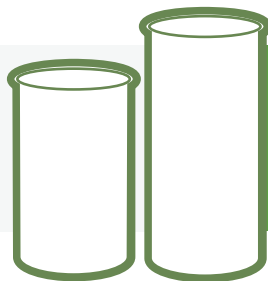
Zylinderlaufbuchsen Cylinder liners



Zylinderlaufbuchsen / Cylinder liners



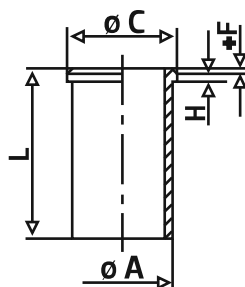
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
DCI 6 A/W MIDR 04.02.26 A4/A41/B4/ B41 MIDR 06.02.12D MIDR 06.02.26 /D/DU/H/ Q/U/U4/V4/V41/W/W4/X/ Y41 MIDS 06.02.12 B/C/D3	R 4/6 102	A: 114,0 C: 122,5 L: 218,0 H+F: 8+0,8 ohne Dichtringe without sealrings	592 WN 11 00 5001 856 169	NEW
DCi 6 A/W MIDR 04.02.26 A4/A41/B4/ B41 MIDR 06.02.12D MIDR 06.02.26 /D/DU/H/ Q/U/U4/V4/V41/W/W4/X/ Y41 MIDS 06.02.12 B/C/D3	R 4/6 102	A: 114,0 C: 122,5 L: 218,0 H+F: 8+0,8 mit Dichtringen with sealrings	592 WN 11 01 5001 856 169	NEW
MIDR 06.20.30 A MIDR 06.20.45 /A/A41/ B3/C/D/D3/D41/E/E41/H/ I41/M41 MIDS 06.20.30 /N MIDS 06.20.45 B MIHR 06.20.45 A41 MIPR 06.20.45 A3/C3 MIS 06.20.30	R 6 120	A: 134,92 C: 147,3 L: 261,0 H+F: 9,38+0,8 mit Dichtringen with sealrings	209 WN 17 01 5000658755 5000663653 5000670968 5000681060 5000686307 5000686308 5010330565 7421105682 7421105695 500807294 501821826	NEW
DCI 11C DCI 11E MIDR 06.23.56 MIDR 06.23.56 A41	R 6 123	A: 135 C: 147,3 L: 257 H+F: 9,35+0,75 ohne Dichtringe without sealrings	209 WN 21 5010 359 561 7421 106 964	



Zylinderlaufbuchsen Cylinder liners

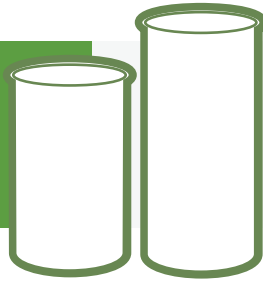


Zylinderlaufbuchsen / Cylinder liners

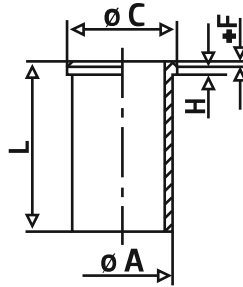


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DCI 11C DCI 11E MIDR 06.23.56 MIDR 06.23.56 A41	R 6 123	A: 135 C: 147,3 L: 257 H+F: 9,35+0,75 mit Dichtringen with sealrings	209 WN 21 5010 359 561 7421 106 964
MIDR 06.24.65	R 6 124	A: 130,15 C: 139,79 L: 279,4 H+F: 103,28 ohne Dichtringe without sealrings	209 WN 22 5010 284 447 509GC463 MAK509GC463
MIDR 06.24.65	R 6 124	A: 130,15 C: 139,79 L: 279,4 H+F: 103,28 mit Dichtringen with sealrings	509GC463
MDR 06.35.40 MDS 06.35.40 MIDR 06.35.40 MIDS 06.35.40	R 6 135	A: 143 C: 149 L: 287,6 H: 7,3 ohne Dichtringe without sealrings	209 WT 15 5000 659 461 89 085 110
MIDR 06.35.40	R 6 135	A: 143 C: 149 L: 287,6 H+F: 7,58+1,02	209 WT 18 5000 678 033 89 451 110
720.05 / 08 / 12	R 4 102	A: 114 C: 120,7 L: 220,7 H+F: 8+0,7	5000 202 738 592 WN 10 62 35658 0 89 441 110

Zylinderlaufbuchsen Cylinder liners



Zylinderlaufbuchsen / Cylinder liners



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
DXI 12 440 DXI 12 480	R 6 131	A: 144 C: 159,6 L: 272,8 H+F: 11,2+0,9 Euro 2/3 ohne Dichtringe without sealrings	037 WN 48 OEG	NEW
DXI 12 440 DXI 12 480	R 6 131	A: 144 C: 159,6 L: 272,8 H+F: 11,2+0,9 Euro 2/3 mit Dichtringen with sealrings	037 WN 48 OEG	NEW
DXI 13 DXI 13 460 DXI 13 500	R 6 131	A: 143,9 C: 159,6 L: 262 H+F: 12,1 ohne Dichtringe without sealrings	037 WN 56 OEG	NEW
DXI 13 DXI 13 460 DXI 13 500	R 6 131	A: 143,9 C: 159,6 L: 262 H+F: 12,1 mit Dichtringen with sealrings	037 WN 56 OEG	NEW



Zylinderlaufbuchsen Cylinder liners



Dichtringe / Sealrings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
MIDS 06.20.45	R 6 120		0000 157 968	NEW
MIDR 06.20.45 E2/E41/M41 MIDR 06.23.56 /A41 MIPR 06.20.45 A3 DCI 11 C/E	R 6 120/123		5003 065 201	NEW
MIDR 06.20.45 E2/E41/M41 MIDR 06.23.56 /A41 MIPR 06.20.45 A3 DCI 11 C/E	R 6 120/123		5003 065 159	NEW



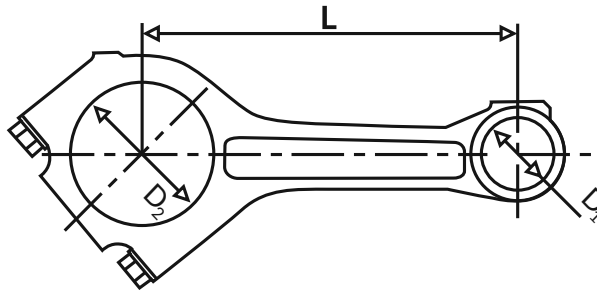
Dichtringsätze / Set of sealrings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
DXI 13 DXI 13 460 DXI 13 500	R 6 131		7400 270 950	NEW
MIDR 06.24.65 A/42	R 6 124			NEW

Pleuelstangen Connecting rods



Pleuelstangen / Connecting rods



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DXI12	R 6 131	D1: 55 D2: 96,835 L: 260 Euro 3 Trapez trapezoidal	7420 412 200



Kolben Pistons



Kolben / Pistons

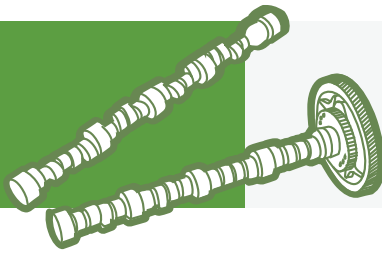
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
MIDR 06.35.40 G MIDR 06.35.40 H MIDR 06.35.40 H2	R 6 135	1 T15 4 MO G6 1 R 3 MO 1 DSF 4 CR KH 90,3 VT -0,8 MT -26,03 MØ 78 GL 170,2 Bolzen / pin 35 x 112 passend für: suitable for: 08 0329 635400 - 5000 793 688	209 41 00 5000 014 401 5000 666 861 90 947 600



Kolbenringsätze / Piston ring sets

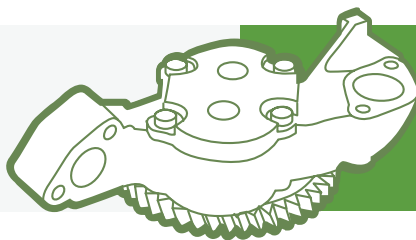
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
MIDR 06.24.65	R 6 124	Höhe Ring 1 - 3,16 mm Höhe Ring 2 - 2,38 mm Höhe Ring 3 - 4,74 mm height ring 1 - 3,16 mm height ring 2 - 2,38 mm height ring 3 - 4,74 mm		NEW
MIDR 06.35.40 G MIDR 06.35.40 H MIDR 06.35.40 H2	R 6 135	Höhe Ring 1 - 4,0 mm Höhe Ring 2 - 3,0 mm Höhe Ring 3 - 4,0 mm height ring 1 - 4,0 mm height ring 2 - 3,0 mm height ring 3 - 4,0 mm für Kolben / for piston: 08 0320 635400 - 209 41 00		NEW

Nockenwellen Camshafts



Nockenwellen / Camshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
DXI 11	R 6 123	RVI Premium	7420 746 807 7422 584 593	NEW
DXI 12	R 6 131		7403 165 224	NEW
DXI 12	R 6 131		7403 165 423	NEW
DXI 13	R 6 131	KERAX DXi13 -FAB- 36.D/36.E Euro 4/5	7420 742 610	
DXI 13	R 6 131	MAGNUM DXi13 -FAB- 17 JE/RE/SE/TE KERAX DXi13 -FAB-36.D/36.E MAGNUM DXi13 -FAB- 17 JF/RF/SF/TF Euro 4/5	7420 742 608 7421 110 842	
DXI 13	R 6 131	MAGNUM DXi13 -FAB- 17 JE/RE/SE/TE KERAX DXi13 -FAB- 36.D/36.E MAGNUM DXi13 -FAB- 17 JF/RF/SF/TF	7420 757 636 7421 110 845 7422 431 885	
DXI 13	R 6 131		7421 110 437	NEW



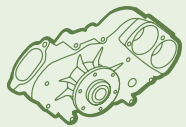
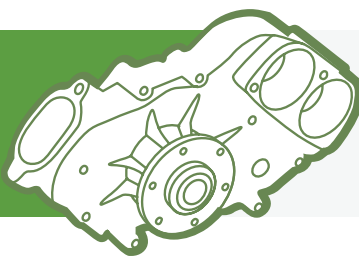
Ölpumpen Oil pumps



Ölpumpen / Oil pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DCI 11	R 6 123		5010 477 184
DXI 13	R 6 131		7420 835 230 7421 736 639
PR FAB-27RC/ SC TR FAB-27JC/ TC	R 6 120		7420 758 237
MIDR 06.20.45	R 6 120		5010 295 890
MIDR 06.20.45.D/41 MIDR 06.20.45 E/41 MIDR 06.23.56 A/41 MIDR 06.23.56 B43	R 6 120/123		5010 412 711
MIDR 06.23.56	R 6 123		5010 412 712
MIDR 06.35.40	R 6 135	33 Zähne 33 gear teeth	5000 678 193
MIDR 06.35.40	R 6 135	35 Zähne 35 gear teeth	5000 659 209

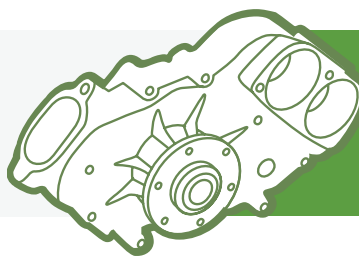
Wasserpumpen Water pumps



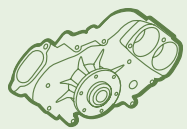
Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DCI 11C DCI 11E	R 6 123		5001 857 427 5001 858 484 7422 189 466
DCI 11E DXI 11 DXI 13	R 6 123/131		7420 744 939 7420 744 940 7421 615 952 7485 000 763
D 13 C	R 6 131	Flügelrad Ø 130 mm impeller Ø 130 mm Euro 5	7421 969 184
DCI 11 DXI 13 MIDR 06.20.45 MIDR 06.23.56	R 6 120/123	Flügelrad Ø 120 mm impeller Ø 120 mm	5001 837 309 5010 330 029
DCI 11 DXI 13 MIDR 06.20.45 MIDR 06.23.56	R 6 120/123	Flügelrad Ø 120 mm verstärkte Ausführung impeller Ø 120 mm strengthened version	5001 863 728 5001 863 754 5001 875 237 7485 003 149
DXI 12	R 6 131		5001 866 278 7420 734 268
DXI 13	R 6 131	Flügelrad Ø 130 mm impeller Ø 130 mm Euro 5	7421 072 144 7421 969 188 7421 974 078
DXI 13	R 6 131	MAGNUM DXi13 -FAB- 17 JE/RE/SE/TE KERAX DXi13 -FAB-36.D/36.E MAGNUM DXi13 -FAB- 17 JF/RF/SF/TF Euro 4/5	7420 538 820
DXI 13	R 6 131	Flügelrad Ø 130 mm impeller Ø 130 mm Euro 5	7421 284 318 7421 648 715 7421 960 482
D 13 C	R 6 131	Flügelrad Ø 130 mm impeller Ø 130 mm Euro 5	7421 072 143 7421 648 714 7421 969 184
MIDR 06.20.45 MIDS 06.20.45 MDR 06.35.40 MDS 06.35.40 MID 06.35.40 MIDR 06.35.40 MIDS 06.35.40	R 6 120/135		5010 323 187

NEW



Wasserpumpen Water pumps



Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
MIDR 06.24.65 MIDR 06.35.40	R 6 124/135		5001 837 322 5010 248 921
TAD 530-532 GE TAD 730-734 GE	R 4/6 108		7420 834 409 7420 997 647 7420 997 650



Riemenspanner / Belt tensioners

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
DXI 13	R 6 131	Breite / width 38,45 mm Außen / outer Ø 73 mm Metall / metal	7421 766 717	NEW
DXI 13	R 6 131	Breite / width 38 mm Außen / outer Ø 74 mm	7421 479 276	NEW
MIDR 062465 A46/B46/C46	R 6 131	Breite / width 46 mm Außen / outer Ø 75 mm	5010 553 993	NEW
DCI 11 C/E/G/I	R 6 123	Breite / width 24 mm Außen / outer Ø 76 mm	5010 412 957	NEW
DCI 11 C/E/G/I	R 6 123	Breite / width 35 mm Außen / outer Ø 81 mm	5010 412 956	NEW

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Ölkühler / Oil coolers

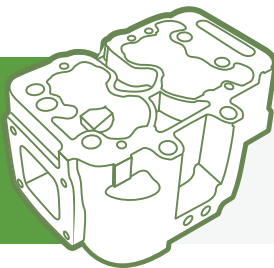
NEW

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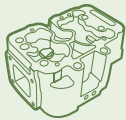
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Zylinderköpfe Cylinder heads



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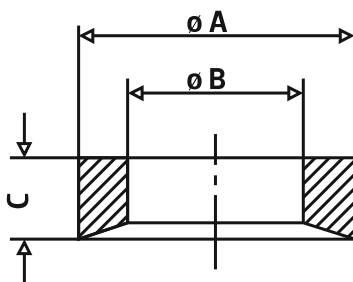


Zylinderköpfe / Cylinder heads

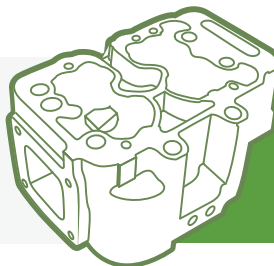
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DS 11 DSC 11	R 6 127	ohne Ventile without valves	1 118 313 1 337 361
DN 11 DS 11 DSC 11	R 6 127	ohne Ventile without valves	1 118 309 1 523 412
DN 11 DS 11 DSC 11	R 6 127	ohne Ventile without valves	1523418 390 667
DSC 11	R 6 127	ohne Ventile without valves	1523415 1 528 006
DC 11 DSC 12	R 6 127	ohne Ventile without valves	1 448 285 1 846 591 1 846 592



Ventilsitzringe / Valve seat inserts



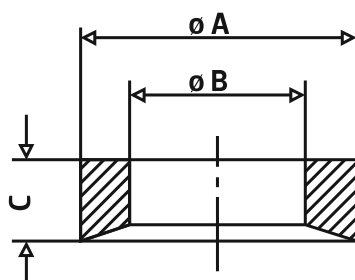
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DC 11 DC 12 DSC 12 DT 12 DC 16	R 6 V 8 127	A: 46,6 B: 34,7 C: 7,9 α : 20° IN	061 SE 31364 000 1510399
DC 11 DC 12 DSC 12 DT 12 DC 16	R 6 V 8 127	A: 44,01 B: 35 C: 8,5 α : 20° EX	061 SA 30541 000 1403828 1805493 2008345



Zylinderköpfe Cylinder heads



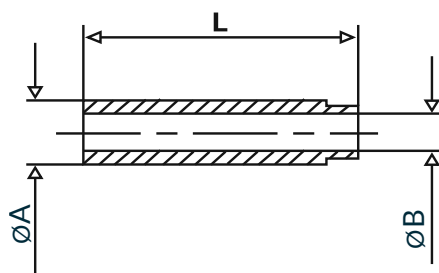
Ventilsitzringe / Valve seat inserts



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	NEW
DC 11 DC/DSC/DT 12 DC 13 DC 16	R 6 V 8 127/130	A: 44,1 B: 35,5 C: 7,8 α : 30° EX	2040258	

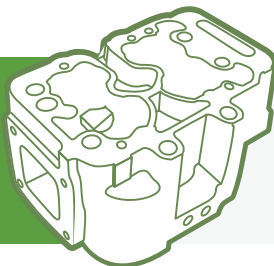


Ventilführungen / Valve guides



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DC 11 DC 12 DSC 12 DT 12 DC 16	R 6 V 8 127	A: 16,01 B: 10 L: 73 IN/EX	1403823 1940008 81-34000
DN 9/11 DS 8/9/11/14 DSC 9/11/14	R 6 V 8 127	A: 18 B: 11 L: 73 EX	1521209 269716 300 958 393264

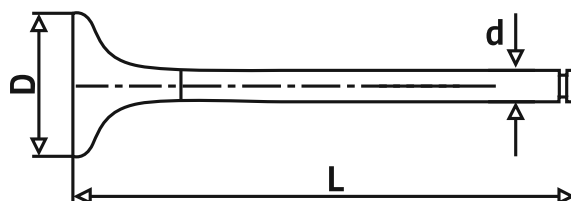
Zylinderköpfe Cylinder heads



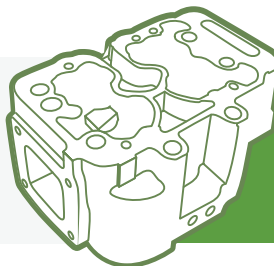
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Ventile / Valves



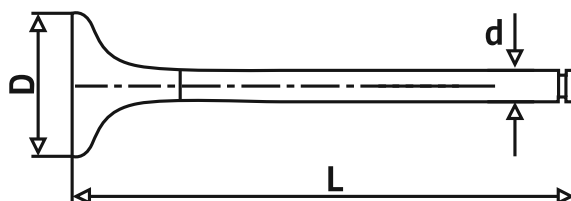
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	NEW
DN 8 DS 8	R 6 115	D Ø: 42 mm d Ø: 11 mm L : 169 mm α: 45° EX	1361 196 243 648	
DC 9 DC 13	R 5/6 115/127	D Ø: 41 mm d Ø: 10 mm L : 171,5 mm α: 30° EX	2026052	
DC 9	R 5/6 115/127	D Ø: 46 mm d Ø: 11 mm L : 162,5 mm α: 20° IN	1386647 061 VE 31390 000 105-35626	
DC 9	R 5/6 115/127	D Ø: 41 mm d Ø: 11 mm L : 162,5 mm α: 45° EX	1386648 1414395 1903846 061 VA 31391 000 105-35627	



Zylinderköpfe Cylinder heads

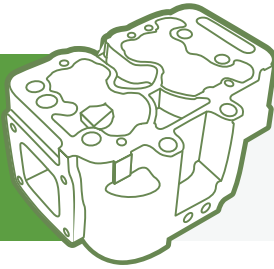


Ventile / Valves



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DC 9	R 5/6 115/127	D Ø: 44 mm d Ø: 10 mm L : 171,5 mm α: 20° IN	1854798 1854799 1886945 1886946 1887056 105-35639
DC 9	R 5/6 115/127	D Ø: 41 mm d Ø: 10 mm L : 171,5 mm α: 45° EX	1778492 1781847 1854801 1854802 105-35638
DN 9 DS 9 DSC 9	R 6 115	D Ø: 51 mm d Ø: 11 mm L : 162,5 mm α: 20° IN	1319 081 105-35491
DN 9 DS 9 DSC 9	R 6 115	D Ø: 44 mm d Ø: 10,94 mm L : 162,5 mm α: 45° EX	1360 833 278 102 366 256 105-35504

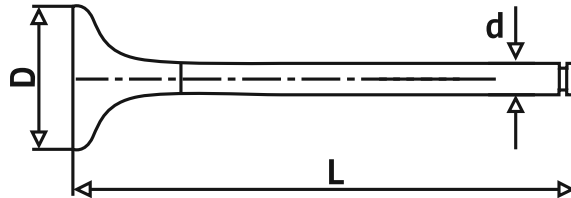
Zylinderköpfe Cylinder heads



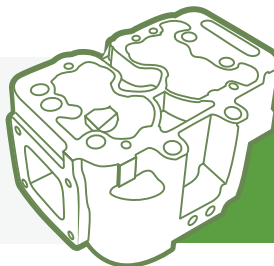
CSC Group GmbH



Ventile / Valves



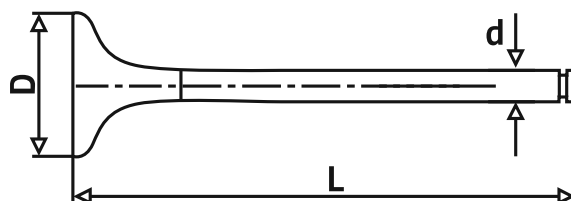
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 11 DS 11	R 6 127	D Ø: 54 mm d Ø: 11 mm L : 162,5 mm α: 30° EX	1361 190 272 804
DN 11 DS 11 DSC 11 DSC 14	R 6 V 8 127	D Ø: 45 mm d Ø: 11 mm L : 162,5 mm α: 45° IN	155-35505 232 018
DC 11.03/07 DC 12.01/02/03 DC 16.40/41/47 DSC 12.01/02/05 DT 12.02	R 6 V 8 127	D Ø: 45 mm d Ø: 10 mm L : 171,5 mm α: 20° IN	1333 230 1477 022 1515 743 1785 076
DC 11.03/07 DC 12.01/02/03 DC 16.40/41/47 DSC 12.01/02/05 DT 12.02	R 6 V 8 127	D Ø: 41 mm d Ø: 10 mm L : 171,5 mm α: 45° EX	1328 537 1445 830 1791 152 061 VA 31127 000



Zylinderköpfe Cylinder heads



Ventile / Valves



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DS 11 DSC 11 DTC 11.01 DSC 14	R 6 V 8 127	D Ø: 54 mm d Ø: 11 mm L : 162,5 mm α: 20° IN	1360 836 294 674 352 211 105-35355
D 11 DS 11 DS 14	R 6 V 8 127	D Ø: 44 mm d Ø: 11 mm L : 162,5 mm α: 30° EX	1361 197 243 477
DN 11 DS 11 DSC 11 DSC 14	R 6 V 8 127	D Ø: 44,6 mm d Ø: 10,94 mm L : 162,5 mm α: 45° EX	1360834 352 347

Kurbelwellen Crankshafts



CSC Group GmbH

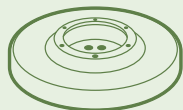


Kurbelwellen / Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
DC 9	R 5 127	ohne Lager mit Zahnrad für Massenausgleichsgewicht without bearings with gear for counterbalance weight Euro 3/4	1490686	
DC 9	R 5 127	ohne Lager mit Zahnrad für Massenausgleichs- gewicht without bearings with gear for counterbalance weight	1775233	NEW
DS 11 DSC 11	R 6 127	ohne Lager Hub 145 mm without bearings stroke 145 mm	1 308 467 1 570 790 279 580 312 739 342 060	
DC 11	R 6 127	ohne Lager Hub 140 mm without bearings stroke 140 mm	1 399 252 1 399 253	
DC 12 DSC 12	R 6 127	ohne Lager without bearings	1 423 374 1 426 374 1 574 410 1 743 584	
DC 13	R 6 127	ohne Lager Hub 160 mm without bearings stroke 160 mm	2133515 1 775 228	
DSC 14	V 8 127	ohne Lager without bearings	1 340 620 370 850	
DSC 14.13/15	V 8 127	ohne Lager without bearings Euro 2	1 379 666	



Kurbelwellen Crankshafts



Schwingungsdämpfer / Vibration dampers

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DC 9.01/02/03/04/05/06 DS/DSC 9 DS/DSC/DTC/OSC 11	R 6 115/127		1373127



Schwungräder / Flywheels

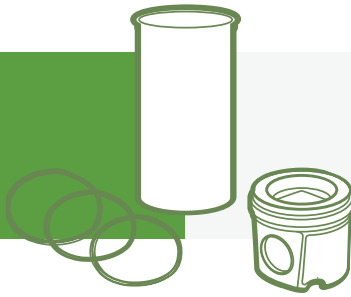
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
DS/DSC 9 DS/DSC/DSI/DTC/OTC 11	R 6 127	Ø 430 mm	324640	NEW
DC 12 DSC 12.01/02	R 6 127	Ø 430 mm	1364259 1388326	
DC 12.01/03/09/14 DSC 12.03/05/06 DC 16	R 6 127	Ø 430 mm	1388336 1487558	
DC 11 DCS 12	R 6 127	Ø 430 mm	1487557	NEW



Zahnkränze / Ring gears

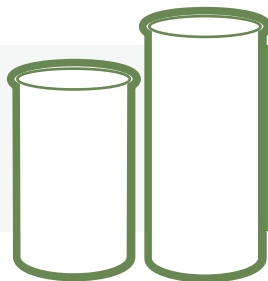
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DSC 9 DSC 11 DSC 12	R 6 115/127	158 Zähne 158 gear teeth	139625 1527913

Zylinder / Kolben Cylinder / Pistons



Zylinder/Kolben / Cylinder/Pistons

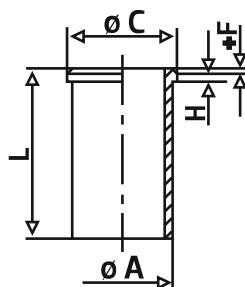
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DS 9.05/06/08 DSC 9.02/07/08/09/ 40/41/42/44	R 6 115	besteht aus: consists of: 05 0320 900000 - 061 64 00 OEG 05 0119 900000 - 1319 247-1	061 64 92 OEG 550316 550325
DSC 9.11/12/13/15	R 6 115	besteht aus: consists of: 05 0320 900001 - 061 65 00 OEG 05 0119 900001 - 1344 720	061 65 92 OEG 550265 550267
DS 11.34/73 DSC 11.12/13/16/17/18	R 6 127	besteht aus: consists of: 05 0320 110000 - 061 38 00 OEG 05 0119 110000 - 1114 035	061 38 92 OEG 550317 550327 9003011
DC 12.01/02/03/09/14 DC 16.01/03/04 DSC 12.01/02/03/05 DSC 16.01 DT 12.02/08	R 6 V8 127	besteht aus: consists of: 05 0320 DC1201 - 061 03 00 OEG 05 0119 110003 - 1382 183	061 03 90 OEG 1549776 40 368 960 551348 551349 551353 551384
DC 12.01/02/03/09/14 DSC 12.01/02 DT 12.02/08	R 6 127	besteht aus: consists of: 05 0320 DC1201 - 061 03 00 OEG 05 0119 110009 - 1917101	061 03 92 OEG 1791650 1849309



Zylinderlaufbuchsen Cylinder liners

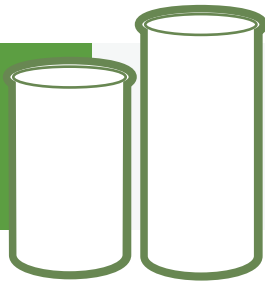


Zylinderlaufbuchsen / Cylinder liners

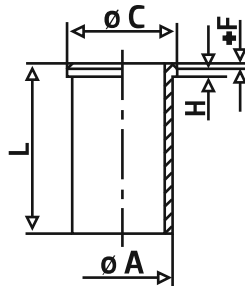


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DS 9 DS 9.01/02/04/05/06/08 DSC 9 DSC 9.01/02/07/08/09 DSC 9.11/12/13/15 DSC 9.40/41/42/44	R 6 115	A: 130 C: 137,3 L: 270,5 H+F: 5,2+0,8 ohne Dichtringe without sealrings	061 WN 11 1 319 247-1
DS 9 DS 9.01/02/04/05/06/08 DSC 9 DSC 9.01/02/07/08/09 DSC 9.11/12/13/15 DSC 9.40/41/42/44	R 6 115	A: 130 C: 137,3 L: 270,5 H+F: 5,2+0,8 mit Dichtringen with sealrings	061 WN 11 1 319 247-1
DC 9.01/02/03/04/05/06 DSC 9.11/12/13/15	R 6 115	A: 131 C: 140,72 L: 257,5 H+F: 8,26+0,8 ohne Dichtringe without sealrings	061 WN 25 1 344 720 64 03458 0
DC 9.01/02/03/04/05/06 DSC 9.11/12/13/15	R 6 115	A: 131 C: 140,72 L: 257,5 H+F: 8,26+0,8 mit Dichtringen with sealrings	061 WN 25 1 344 720 64 03458 0
DC 9/11/12/16 DSC 12.01/02/09 DT 12.02/06/08/18	R 5/6 127	A: 140 C: 151 L: 271,1 H+F: 194,27 ohne Dichtringe without sealrings	061 WN 26 1786085 1789623 1868159 1917101

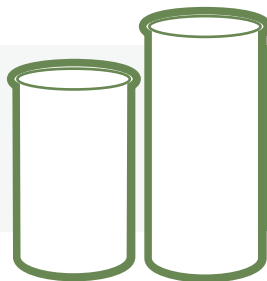
Zylinderlaufbuchsen Cylinder liners



Zylinderlaufbuchsen / Cylinder liners



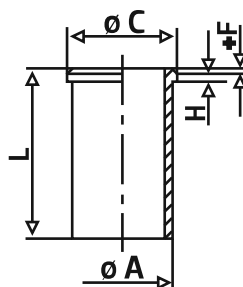
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DC 9/11/12/16 DSC 12.01/02/09 DT 12.02/06/08/18	R 5/6 127	A: 140 C: 151 L: 271,1 H+F: 194,27 mit Dichtringen with sealrings	1917101
DS 11 DS 11.01/02/14/15/18 DS 11.34/41/73 DSC 11.01/02/04/08/10 DSC 11.11/12/13/16/17 DSC 11.18/22/30/70	R 6 127	A: 140 C: 153,8 L: 291 H+F: 7,9+0,8 mit Freidrehung ohne Dichtringe with recess without sealrings	061 WN 09 235 828-1 295 053 363 301 551 459 89 367 110
DS 11 DS 11.01/02/14/15/18 DS 11.34/41/73 DSC 11.01/02/04/08/10 DSC 11.11/12/13/16/17 DSC 11.18/22/30/70	R 6 127	A: 140 C: 153,8 L: 291 H+F: 7,9+0,8 mit Freidrehung mit Dichtringen with recess with sealrings	061 WN 09 235 828-1 295 053 363 301 551 459 89 367 110
DS 11.75/78 DSC 11.21/22/23/24/27 DSC 11.35/36/70 DTC 11.01/02	R 6 127	A: 140 C: 153,8 L: 291 H+F: 7,9+0,8 mit Freidrehung Motor-Nr.: 533 6957... ohne Dichtringe with recess engine-no.: 533 6957... without sealrings	061 WN 14 89 439 110



Zylinderlaufbuchsen Cylinder liners

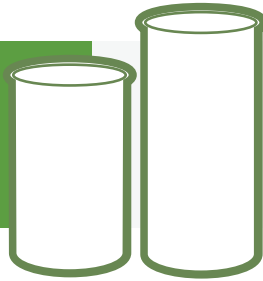


Zylinderlaufbuchsen / Cylinder liners

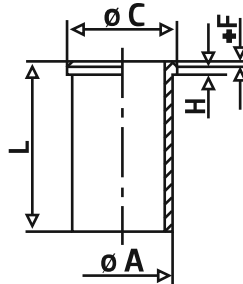


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DS 11.75/78 DSC 11.21/22/23/24/27 DSC 11.35/36/70 DTC 11.01/02	R 6 127	A: 140 C: 153,8 L: 291 H+F: 7,9+0,8 mit Freidrehung Motor-Nr.: 533 6957... mit Dichtringen with recess engine-no.: 533 6957... with sealrings	061 WN 14 89 439 110
DS 11.78 DSC 11.22/24/27/70/74 DSC 11.75/79 DTC 11.01/02	R 6 127	A: 140 C: 153,86 L: 291 H+F: 7,92+0,8 ohne Dichtringe without sealrings	061 WN 19 1 305 546 89 497 110
DS 11.78 DSC 11.22/24/27/70/74 DSC 11.75/79 DTC 11.01/02	R 6 127	A: 140 C: 153,86 L: 291 H+F: 7,92+0,8 mit Dichtringen with sealrings	061 WN 19 1 305 546 89 497 110
DC 11 DC 11.01/02/03/04/06/07 DC 12.01/02/03/09 DC 16.01/02 DC 9.19/20/21 DSC 12.01/02/03/05 DSC 16.01 DT 12.02/08	R 5/6 V 8 127	A: 139 C: 150 L: 271,1 H+F: 194,27+0,85 ohne Dichtringe without sealrings	061 WN 17 1 382 183 1 484 492 89 541 110

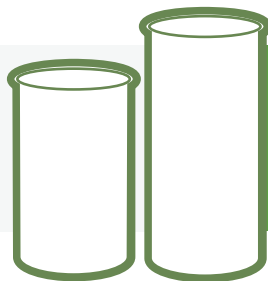
Zylinderlaufbuchsen Cylinder liners



Zylinderlaufbuchsen / Cylinder liners



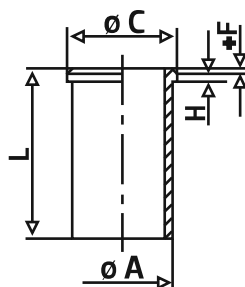
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DC 11 DC 11.01/02/03/04/06/07 DC 12.01/02/03/09 DC 16.01/02 DC 9.19/20/21 DSC 12.01/02/03/05 DSC 16.01 DT 12.02/08	R 5/6 V 8 127	A: 139 C: 150 L: 271,1 H+F: 194,27+0,85 mit Dichtringen with sealrings	1 382 183 1 484 492 89 541 110
DS 14 DS 14.01/02/06 DSC 14 J DSC 14.01/02/05/06 DSI 14.01	V 8 127	A: 140 C: 155,75 L: 276 H+F: 10,05+0,4 mit Freidrehung ohne Dichtringe with recess without sealrings	061 WN 13 170 690 231 276 88 568 110
DS 14 DS 14.01/02/06 DSC 14 J DSC 14.01/02/05/06 DSI 14.01	V 8 127	A: 140 C: 155,75 L: 276 H+F: 10,05+0,4 mit Freidrehung mit Dichtringen with recess with sealrings	061 WN 13 170 690 231 276 88 568 110
DS 14 DS 14.09 DSC 14.03/04/08/09/10/16	V 8 127	A: 140 C: 155,75 L: 275,5 H+F: 10,05+0,4 mit Freidrehung ohne Dichtringe with recess without sealrings	061 WN 12 374 801 89 411 110



Zylinderlaufbuchsen Cylinder liners



Zylinderlaufbuchsen / Cylinder liners



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DS 14 DS 14.09 DSC 14.03/04/08/09/10/16	V 8 127	A: 140 C: 155,75 L: 275,5 H+F: 10,05+0,4 mit Freidrehung mit Dichtringen with recess with sealrings	374 801



Dichtringe / Sealrings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DC 9/11/12/16 DSC 12.01/02/09 DT 12.02/06/08/18	R 6 127		
DC 9/11/12/16 DSC 12.01/02/09 DT 12.02/06/08/18	R 5/6 115/127		1 114 036
DC 9/11/12/16 DSC 12.01/02/09 DT 12.02/06/08/18	R 5/6 115/127		1 312 934
DC 9/11/12/19/20/21 DCS 12 DT 12	R 6 127		1 862 376
DC 9/11/12/16 DSC 12 DT 12/16	R 6 127		1 328 995
DC 9/11/12/16 DSC 12.01/02/09 DT 12.02/06/08/18	R 5/6 115/127		

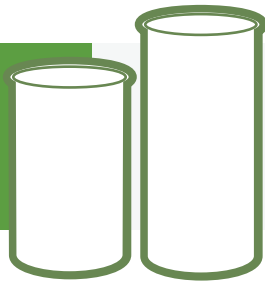
NEW

NEW

NEW

SCANIA

Zylinderlaufbuchsen Cylinder liners



Dichtringe / Sealrings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
DSC 11 DSC 14	R 6 127		1 302 828	NEW



Dichtringsätze / Set of sealrings

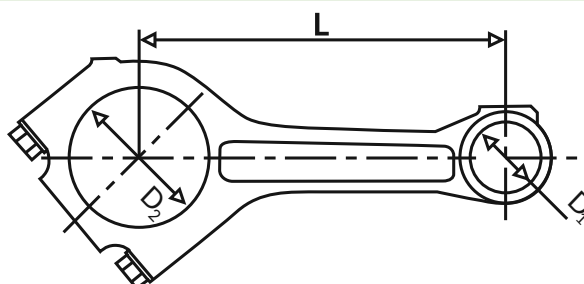
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DN 9 DS 9 DSC 9	R 6 115	Dichtringsatz, besteht aus: set of sealrings, consists of: 1 x Dichtring / sealring 1302827 2 x O-Rings 323 662	
DS/C 11 DS/C 14	V 8 127	Besteht aus / consists of: 2 x 1 312 934 1 x 1 302 828	
DSC 12/16 DC 9/11/12/16	R 5/6 V 8 127	Besteht aus / consists of: 1 x 1862376 + 1 x 1328995 für Laufbuchse: / for liner: 05 0110 110003 - 1 382 183	061 SK 50016 000



Pleuelstangen Connecting rods



Pleuelstangen / Connecting rods

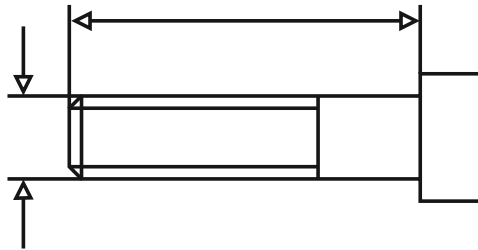


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DC 9A DT 12.17	R 5/6 127	D1: 54,03 D2: 91,23 L: 255 Trapez trapezoidal	1538036
DC 9.19/20/21 DC 11 DC 12 DSC 12 DT 12	R 5/6 127	D1: 54,025 D2: 91,23 L: 255 Trapez trapezoidal	1401729 1768416
DN 11 DS 11 DSC 11 DTC 11	R 6 127	D1: 50,025 D2: 88,5 L: 260 Trapez trapezoidal	1304357 1397336 1403521 225454 258103 318062 326379

Pleuelstangen Connecting rods



Pleuelschrauben / Big end bolts



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D 9 A DC 9 AMS D 12 M, D12 68M, DC 12 57A, DC 12 60A DI 12 49A DC 13 A, DI 13 M DC 16 A, DI 16 M, DI 16 87A	R 6 115	M14 x 1,5 x 70 mm, 10.9	1732524	NEW
D 16 M DC 16 A DI 16	V 8 127	M14 x 2 x 71 mm, 10.9	1433020	NEW

Kolben Pistons



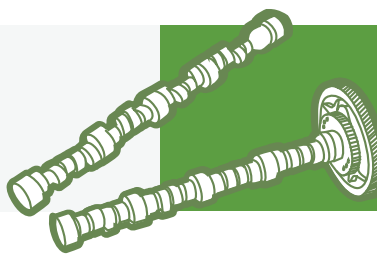
Kolben / Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DS 9.05/06/08 DSC 9.02/07/08/09 DSC 9.40/41/42/44	R 6 115	passend für: suitable for: 05 0329 900000 - 061 64 92 OEG	061 64 00 OEG 1332749 394404
DSC 9.11/12/13/15	R 6 115	passend für: suitable for: 05 0329 900001 - 061 65 92 OEG	061 65 00 OEG 1342110 1350082
DS 11.34/73 DSC 11.12/13/16/17/18	R 6 127	passend für: suitable for: 05 0329 110000 - 061 38 92 OEG	061 38 00 OEG 353071 397408 397409 397412
DC 12.01/02/03/09/14 DC 16.01/03/04 DSC 12.01/02/03/05 DSC 16.01 DT 12.02/08	R 6 V 8 127	passend für: suitable for: 05 0329 DC1201 - 061 03 90 OEG 05 0329 DC1202 - 061 03 92 OEG	061 03 00 OEG 1381709 1420132 1424709 143 5211 1548310 1549775



Kolbenringsätze / Piston ring sets

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
DS 14.01/02/06 DS 14.01 L 01 DS 14 LB 05 DSC 14.01/02 DSI 14.01	R 6 127	Höhe Ring 1 - 3,16 mm Höhe Ring 2 - 2,38 mm Höhe Ring 3 - 4,74 mm height ring 1 - 3,16 mm height ring 2 - 2,38 mm height ring 3 - 4,74 mm für Kolben / for piston: 05 0320 DS1400 - 061 36 00 OEG		NEW
DS/DSC 9	R 6 115	Höhe Ring 1 - 3,16 mm Höhe Ring 2 - 2,38 mm Höhe Ring 3 - 4,74 mm height ring 1 - 3,16 mm height ring 2 - 2,38 mm height ring 3 - 4,74 mm für Kolben / for piston: 05 0320 900000 - 061 64 00 OEG		NEW
DC 9 DC/DSC 11 DC/DSC/DT 12 DSC 14 DC/DSC 16	R 6 V 8 127	Höhe Ring 1 - 3,5 mm Höhe Ring 2 - 2,38 mm Höhe Ring 3 - 3,5 mm height ring 1 - 3,5 mm height ring 2 - 2,38 mm height ring 3 - 3,5 mm für Kolben / for piston: 05 0320 DC1201 - 061 03 00 OEG		NEW
D 11 DN/DS/DSC/DSI 11	R 6 127	Höhe Ring 1 - 2,38 mm Höhe Ring 2 - 2,38 mm Höhe Ring 3 - 4,74 mm height ring 1 - 2,38 mm height ring 2 - 2,38 mm height ring 3 - 4,74 mm für Kolben / for piston: 05 0320 DS1100 - 061 35 00 OEG		NEW
DS/DSC 11 DS/DSC/DSI 14	R 6 V 8 127	Höhe Ring 1 - 3,5 mm Höhe Ring 2 - 2,38 mm Höhe Ring 3 - 4,74 mm height ring 1 - 3,5 mm height ring 2 - 2,38 mm height ring 3 - 4,74 mm für Kolben / for piston: 05 0320 110000 - 061 38 00 OEG		NEW



Nockenwellen Camshafts



Nockenwellen / Camshafts

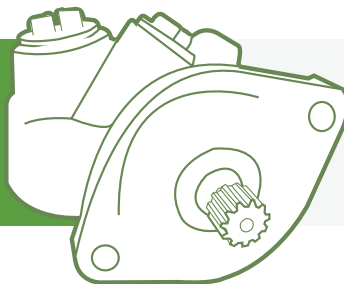
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
DC 9	R 5 127		349213	NEW
D 11 DS 11 DSC 11	R 6 127		325 646	
DC 11.01/02 DSC 12.03/05	R 6 127		1 414 023 1 439 778 1 509 916	
DC 11.03/04/06 DSC 12	R 6 127		1 439 779 1 509 917	
DSC 12.01/02	R 6 127	Industrie-Marine Motoren Motor-Nr.: ...5371627 industrial-marine applications engine-no.: ...5371627	1 392 462 1 394 824 1 414 022 1 509 919	
DC 12 03 HPI	R 6 127	Euro 3	1509918	
D 12 D 12 EEV DC 12.10/13 DT 12.12/17	R 6 127	Euro 4	1537778	
DC 12.23/24/26	R 6 127		1730646	NEW
DSC 14.13 DSC 14.1	V 8 127	Euro 2	1 350 914 374 897	



Ventilstößel / Valve tappets

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DN 11 DS 11 DSC 11 DTC 11 DS 14 DSC 14	R 6 V 8 127	DN/DS/DSC/DTC 11: ... 5344442, ... 5555182, ... 4196652	1 116 635
DN 11 DS 11 DSC 11 DTC 11 DS 14 DSC 14	R 6 V 8 127	DN/DS/DSC/DTC 11: 5344443 ..., 5555183 ..., 4196653 ...	1420836 1522013

Hydraulikpumpen Hydraulic pumps



CSC Group GmbH



Hydraulikpumpen / Hydraulic pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
DC 9/11/12/13/16 DT 12	R 5/6 V8 115/127		1332653	NEW
DC 9/11/12/13/16 DT 12	R 5/6 V8 115/127		1333790	NEW

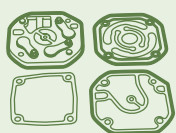


Kompressoren Compressors



Kompressor-Zylinderköpfe / Compressor-Cylinder heads

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DSC 9/11/12/14 DC 16	R 6 127		1376274
DC 9/11/12/16 DSC 9/11/12/14 DT 12 OSC 11	R 6 127		1424766
DSC 9/11/12/14 DC 16	R 6 127		1315299



Kompressor-Reparatursätze / Compressor-Repair kits

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DC 12	V 8 127	für Kompressor Ø 88 mm for compressor Ø 88 mm	1376272
DC 12	V 8 127		1376281 1542159
DC 12	V 8 127		1376280
DC 12	V 8 127	für Kompressor Ø 75mm for compressor Ø 75mm	1315377
DC 12	V 8 127	für Kompressor Ø 75mm for compressor Ø 75mm	SEB 22542



Kompressor-Kolben / Compressor-Pistons

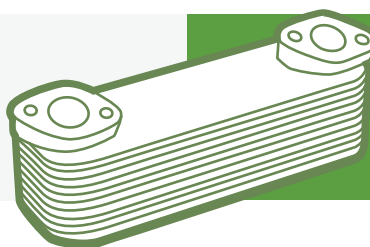
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DC 12	V 8 127	für Kompressor Ø 88 mm for compressor Ø 88 mm	1361265 3095841 85101375
DC 12	V 8 127	für Kompressor Ø 75mm for compressor Ø 75mm	1315279 1315280

Ölpumpen Oil pumps

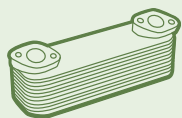


Ölpumpen / Oil pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 9 A D 9 M DC 9 DC 9.01/02/03/04/05/06 DSC 9	R 6 115		1 402 400 1 402 401 8518 0103
DS 11	R 6 127	Fahrzeug vehicle 112/113	1318 091 1369 981 301 473
DC 11 DSC 12 DT 12	R 6 127	Fahrzeug vehicle 114/124	1 385 572 1 448 659 1 888 025 570 177



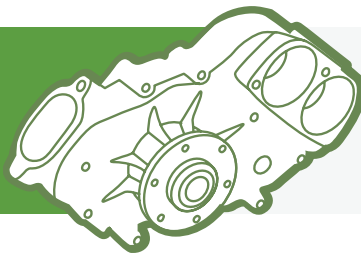
Ölkühler Oil coolers



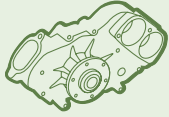
Ölkühler / Oil coolers

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
DS/DSC 11	R 6 127	Scania Bus 3-Serie Scania 2-/3-Serie Scania Bus 3-Series Scania 2-/3-Series	1368736	NEW
DC 11 DC/DSC/DT 12	R 6 127	Scania 4-Serie Scania P-/G-/R-/T-Serie Scania 4-Series Scania P-/G-/R-/T-Series	1333183	NEW

Wasserpumpen Water pumps

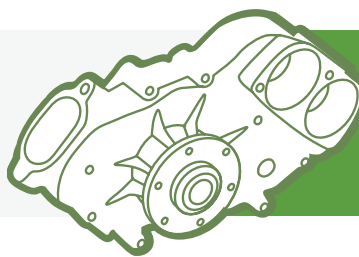


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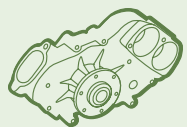


Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D 9 D 13 DC 9 DC 13 DI 9 DI 13	R 5/6 115/127		2224112	NEW
DC 9.01/02/03/04/05/06	R 6 115		1 380 897 1 510 490 1486 098 570 953 570 957 571 157	
DN 9 DS 9 DSC 9 - 02/ 07/ 08/ 09/ 10	R 6 115		1377 571	
D 9 D 11 D 12 DC 9	R 5/6 115/127		1546 188 1570 959 1787 120 1787 123 1789 522 546 188 570 959 570 964 570 965	
D 9 PDE D 11 D 12 DC 9 DC 12 DSC 11	R 5/6 115/127	mit Bodenplatte / Montageplatte with base plate	1787120	NEW
D 11	R 6 127	Bus Version bus application	228 826 259 065 571 055	
DS 11	R 6 127	GPRT 112, PRT 113	1314 406 1571 059 1575 100 292 761 571 059 575 100	
DSC 12	R 6 127	Fahrzeug vehicle 114/124	1353 072 1372 365 1508 533 1508 536 1570 951 1570 955 1896 752 508 533 570 951 570 955 570 962	



Wasserpumpen Water pumps



Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
DSC 13	R 6 127		1 778 923
DSC 14	V 8 127	Fahrzeug vehicle 144	1 365 841 1 508 534 570 952 570 956
D 16 A/M/PDE DI 16 - 45M DSC 16	V 8 127		1 549 481



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Wasserpumpen / Water pumps

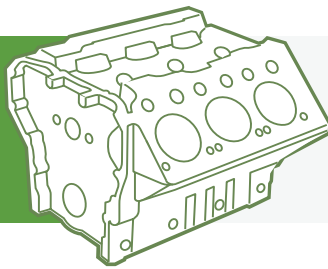
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Riemenspanner / Belt tensioners

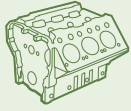
Riemenspanner / Belt tensioners 421

NEW

Kurbelgehäuse Crankcases

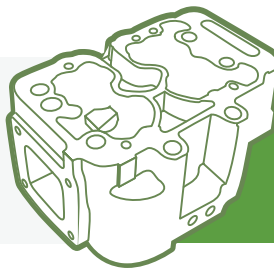


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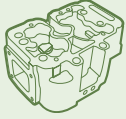


Kurbelgehäuse / Crankcases

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 5 A-B TA TD 520 GE TAD 520 GE TAD 520 VE	R 4 108	mit Zylinderlaufbuchsen with cylinder liners	2055 5444
TAD 532 GE	R 4 108	mit Zylinderlaufbuchsen with cylinder liners	2055 5441
D 7 A-B TA D 7 C-A TA D 7 C-B TA TD 720 GE TAD 720 GE TAD 720 VE TAD 721 VE	R 6 108	mit Zylinderlaufbuchsen with cylinder liners	2053 7914
D 7 A-B TA D 7 C-A TA D 7 C-B TA TAD 720 VE TAD 721 GE TAD 721 VE TAD 722 GE TAD 722 VE TAD 732 GE TAD 733 GE	R 6 108	mit Zylinderlaufbuchsen with cylinder liners	2054 4667



Zylinderköpfe Cylinder heads

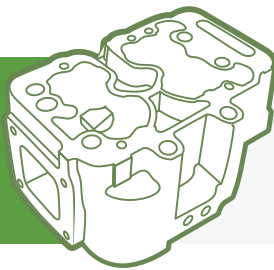


Zylinderköpfe / Cylinder heads

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
TD 100 G TD 101 G TD 101 GA TD 101 F THD 100 F THD 101 G TDS 101 K THD 103 K	R 6 120,64	ohne Ventile without valves	424 868 425 845 819 4450 819 4451
TD 120 F TD 120 G TD 120 GA TD 121 F TD 121 G	R 6 130,18	ohne Ventile without valves	470 244 470 332
TD 122 F TD 122 FS TD 123 E	R 6 130,18	ohne Ventile without valves	425 559 478 128 478 903
D 5 A-A T D 5 A-A TA D 5 A-B TA TD 520 GE TAD 520 VE TAD 520 GE TAD 530 GE TAD 531 GE	R 4 108	mit Ventilen with valves	2040 5500
TD 720 GE TAD 720 GE TAD 720 VE TAD 721 VE TAD 730 GE	R 6 108	mit Ventilen with valves	2048 9008
DH 10 A	R 6 120,65	ohne Ventile without valves	819 4497
D 12 C	R 6 131	ohne Ventile without valves	2053 5865
D 12 D	R 6 131	ohne Ventile without valves	2056 0801 8500 0191
D 13 A D 13 C	R 6 131	ohne Ventile without valves Euro 3/4/5	21342245 85003217

NEW

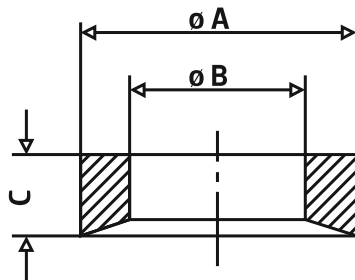
Zylinderköpfe Cylinder heads



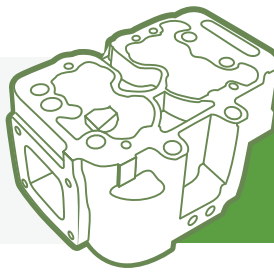
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Ventilsitzringe / Valve seat inserts



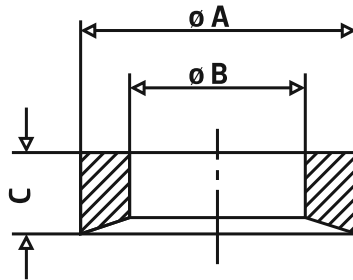
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
TD 100 A TD 100 B TD 120 A TMD 100 A TMD 100 D	R 6 120,65/130,18	A: 54,10 B: 44,40 C: 6,80 IN	422011-7	NEW
TD 100 A TD 100 B TD 120 A TMD 100 A TMD 100 D	R 6 120,65/130,18	A: 54,30 B: 44,40 C: 6,80 IN	422299-8	NEW
TD 100 A TD 100 B TD 120 A TMD 100 A TMD 100 D	R6 120,65/130,18	A: 51,10 B: 40,00 C: 9,50 EX	422012-5	NEW
TD 100 A TD 100 B TD 120 A TMD 100 A TMD 100 D	R6 120,65/130,18	A: 51,30 B: 40,00 C: 9,50 EX	422296-4	NEW
TD 100 A TD 100 B... TD 100 G... TD 100 F... TD 101 G... TD 102 F...	R 6 120,65	A: 54,00 B: 44,40 C: 6,80 IN	467 474-3	
TD 100 A TD 100 B... TD 100 G... TD 100 F... TD 101 G... TD 102 F...	R 6 120,65	A: 54,20 B: 44,40 C: 6,80 IN	467590-6	NEW
TD 100 A TD 100 B TD 100 BG	R 6 120,65	A: 49,00 B: 40,00 C: 11,50 EX	467 475-0	



Zylinderköpfe Cylinder heads

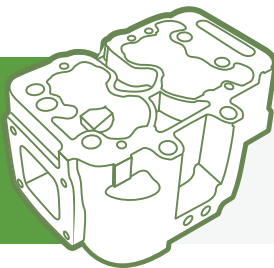


Ventilsitzringe / Valve seat inserts



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
TD 100 A TD 100 B TD 100 BG	R 6 120,65	A: 49,20 B: 40,00 C: 11,50 EX	467591-4	NEW
TD 100 G... TD 100 F... TD 101 G... TD 102 F...	R 6 120,65	A: 49,00 B: 40,00 C: 9,50 EX	154886-2	NEW
TD 100 G... TD 100 F... TD 101 G... TD 102 F...	R 6 120,65	A: 49,20 B: 40,00 C: 9,50 EX	1545885-4	NEW
TD 120 A TD 102 C TD 120 D TD 120 E TD 120 F... TD 120 G... TD 121 G... TD 121 F... TD 122 F... TD 123 TD 123 EZ	R 6 130,18	A: 59,11 B: 49,00 C: 6,80 IN	423 011-6	
TD 120 A TD 102 C TD 120 D TD 120 E TD 120 F... TD 120 G... TD 121 G... TD 121 F... TD 122 F... TD 123 TD 123 EZ	R 6 130,18	A: 59,31 B: 49,00 C: 6,80 IN	4232088	NEW

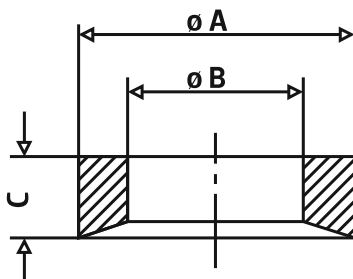
Zylinderköpfe Cylinder heads



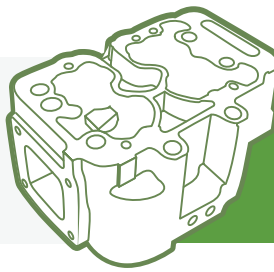
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Ventilsitzringe / Valve seat inserts



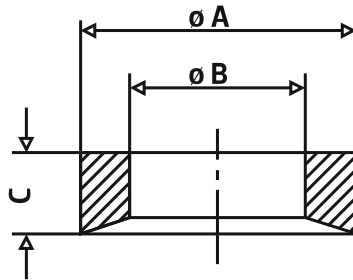
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	NEW
TD 120 A TD 102 C TD 120 D TD 120 E TD 120 F... TD 120 G... TD 121 G... TD 121 F... TD 122 F... TD 123 TD 123 EZ	R 6 130,18	A: 56,60 B: 45,00 C: 9,50 EX	468 448-6 87-5141 8751410000-1	
TD 120 A TD 102 C TD 120 D TD 120 E TD 120 F... TD 120 G... TD 121 G... TD 121 F... TD 122 F... TD 123 TD 123 EZ	R 6 130,18	A: 56,80 B: 45,00 C: 9,50 EX	468449-4	
TAD 1620 TWD 1620	R 6 144	A: 50 B: 41,5 C: 6,1 : 30° IN	154 3861	
TAD 1620 TWD 1620	R 6 144	A: 48 B: 35,3 C: 11 : 45° EX	154 3860	
TAD 1630 TWD 1630	R 6 144	A: 50 B: 39,4 C: 7,5 : 30° IN	155 6148	



Zylinderköpfe Cylinder heads

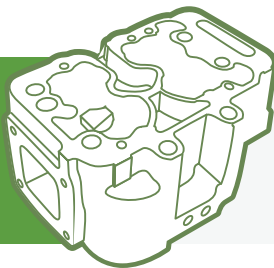


Ventilsitzringe / Valve seat inserts



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
TAD 1630 TWD 1630	R 6 144	A: 48 B: 37,4 C: 12,4 : 45° EX	155 6149	NEW
TD 60 A/B TD 61 TD 63 D 6 A	R 6 98,43	A: 43,6 B: 35,5 C: 6,1 IN	465 158	NEW
TD 60 A/B TD 61 TD 63 D 6 A	R 6 98,43	A: 41,6 B: 32 C: 8,9 EX	465 155	
D 7A... D 7B... D 7C...	R 6 104,775/107	A: 42,05 B: 32,7 C: 8,6 : 45° Euro 2 EX	477 659	
D 7A... D 7B... D 7C...	R 6 104,775/107	Übermaß / oversize A: 42,3 B: 32,7 C: 8,6 : 45° Euro 2 EX	477 667	
D 70 A/B TD 70 ... TD 71 ...	R 6 105	A: 46 B: 37,5 C: 6,1 : 30° IN	421 011	

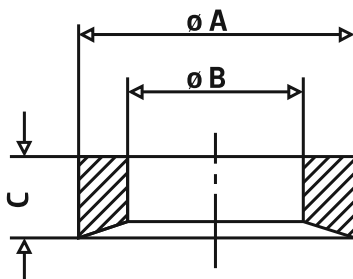
Zylinderköpfe Cylinder heads



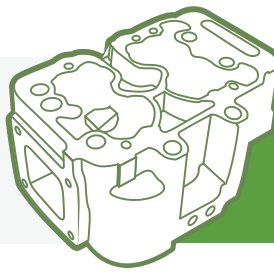
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Ventilsitzringe / Valve seat inserts



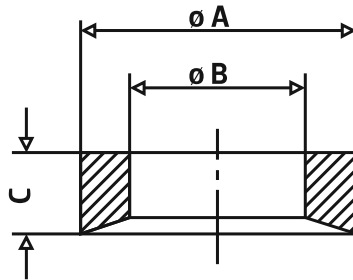
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D 70 A/B TD 70 ... TD 71 ...	R 6 105	A: 44 B: 34 C: 9 α : 45° EX	466 266	
TAD 740 GE TD 730 VE TWD 731 VE TWD 740 GE TWD 740 VE	R 6 104,775/107	A: 46,05 B: 37,5 C: 8,1 α : 45° IN	477 657	NEW
TAD 740 GE TD 730 VE TWD 731 VE TWD 740 GE TWD 740 VE	R 6 104,775/107	A: 42,05 B: 32,7 C: 8,1 α : 45° EX	477 658	NEW
D 9 A	R 6 120	A: 40 B: 31 C: 7,4 α : 30° IN	20459643	NEW
D 9 A	R 6 120	A: 41 B: 31 C: 7,4 α : 30° EX	8148036	NEW
D 9 A	R 6 131	A: 43 B: 31,9 C: 8,5 α : 30° IN	154 7810 318 322 318 3227	



Zylinderköpfe Cylinder heads

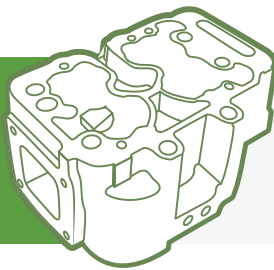


Ventilsitzringe / Valve seat inserts



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 12 A	R 6 131	A: 43 B: 32,9 C: 8 : 45° EX	154 7583 316 5369
D 13 A D 13 B	R 6 131	A: 42,07 B: 34,00 C: 7,50 IN	2056 1997 2074 0804
D 13 A D 13 B	R 6 131	A: 43,08 B: 33,00 C: 7,50 EX	2053 0103 2054 1405 2141 1028

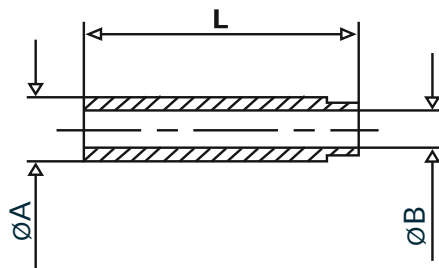
Zylinderköpfe Cylinder heads



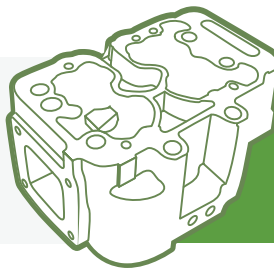
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Ventilführungen / Valve guides



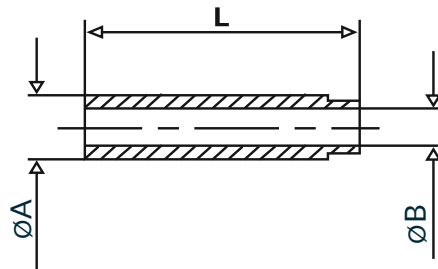
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 7 A/B/C TD 60... TD 61... TD 63 E TD 63 ES TD 71 A... TD 73 E...	R 6 98,43/104,775 107	A: 16,0 B: 8,01 L: 64,5 IN/EX	465 157 477 877 477 792
TD 60... TD 61... TD 63 E TD 63 ES	R 6 98,43	A: 16,01 B: 8,01 L: 64,0 IN	465 157-6
TD 100... D 70... TAMD 70... TAMD 71... TAMD 72... TD 70... TD 71...	R 6 104,775	A: 18,055 B: 11,0 L: 65,5 IN/EX	466 386
TD 100... TD 101 F/G/K... TD 102 F... TD 103 E/K/M... TD 120... TD 121... TD 122... TD 123... THD 100...	R 6 120,65/130,18	A: 18 B: 11 L: 82 IN	422 320-2
TD 100... TD 101 F/G/K... TD 102 F... TD 103 E/K/M... TD 120... TD 121... TD 122... TD 123... THD 100... THD 101... THD 102... THD 103...	R 6 104,775/ 120,65/ 130,18	A: 18 B: 11 L: 66 EX	154 5135-4



Zylinderköpfe Cylinder heads

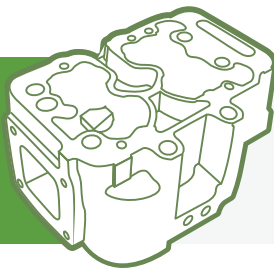


Ventilführungen / Valve guides



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 5 A... D 7 A... TD 52... TAD 52... TAD 53... TD 72... TAD 72... TAD 73... TAD 75... TAD 76...	R 4/6 108	A: 15 B: 9 L: 62,75 IN/EX	2040 5897
D 9 A D 12 C D 12 D	R 6 120/131	A: 15 B: 8,01 L: 83,4 Euro 3 IN/EX	2081 7645 2090 5400 316 5303
D 12 A D 12 B D 12 C D 12 D	R 6 131	A: 14,99 B: 8,0 L: 83,4 Euro 2/3 IN/EX	154 6437
D 13 A D 13 B	R 6 131	A: 15 B: 8 L: 83,5 Euro 4/5 IN/EX	2090 4074 2091 9484

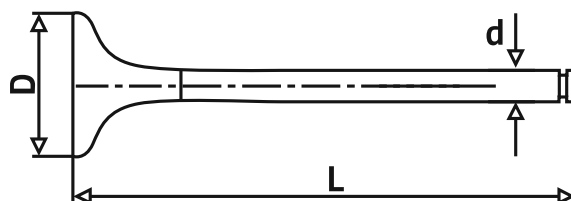
Zylinderköpfe Cylinder heads



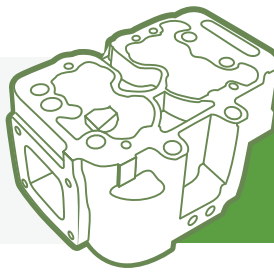
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Ventile / Valves



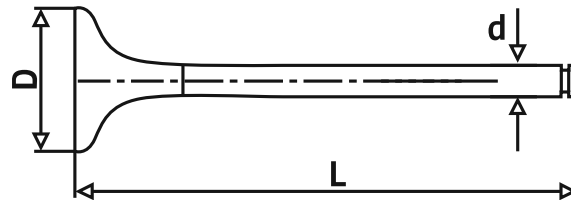
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
MD 100... TD 100... TD 101... TD 102... TD 103... THD 100... THD 101...	R 6 120,64	D Ø: 50 mm d Ø: 11 mm L : 167,2 mm α: 30° IN	105-35037 467 502 467 502-1 479 204 479 204-0 479 205
D 10 A D 10 B D 10 C DH 10 A MD 100... TD 100... TD 101... TD 102... TD 103... THD 100... THD 101... THD 102... THD 103...	R 6 120,64	D Ø: 46 mm d Ø: 11 mm L : 167,2 mm α: 45° EX	467 682 467 855 467 855-3 48300 819 4224
TD 120... TD 121... TD 122... TD 123...	R 6 130,18	D Ø: 54 mm d Ø: 11 mm L : 167,2 mm α: 30° IN	105-34949 468 302 468 302-5
TD 120... TD 121... TD 122... TD 123...	R 6 130,18	D Ø: 50 mm d Ø: 11 mm L : 167,2 mm α: 45° EX	468 303 468 303-3



Zylinderköpfe Cylinder heads

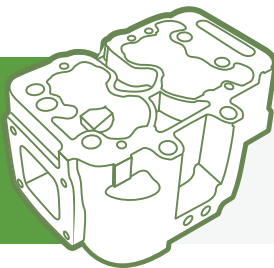


Ventile / Valves

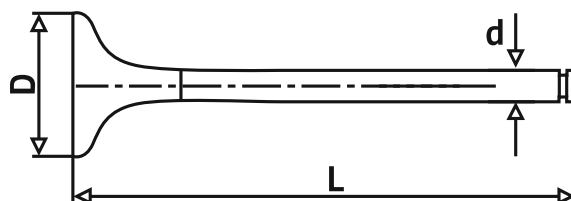


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
TD 420 VE TAD 420 VE TAD 620 VE	R 4/6 101	D Ø: 41,7 mm d Ø: 8 mm L : 119,3 mm α: 30° 3-rillig 3-grooves IN	2048 2741
TD 420 VE TAD 420 VE TAD 620 VE	R 4/6 101	D Ø: 36,0 mm d Ø: 8 mm L : 119,4 mm α: 45° 3-rillig 3-grooves EX	2048 2742
TAD 650 VE TAD 660 VE	R 4/6 101	D Ø: 44,5 mm d Ø: 8 mm L : 121,2 mm α: 30° 3-rillig 3-grooves IN	2079 8699
TAD 650 VE TAD 660 VE	R 4/6 101	D Ø: 38,8 mm d Ø: 8 mm L : 121,2 mm α: 45° 3-rillig 3-grooves EX	2079 8533

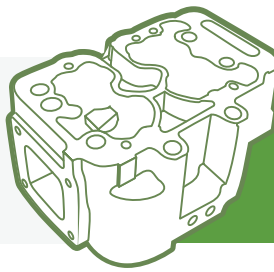
Zylinderköpfe Cylinder heads



Ventile / Valves



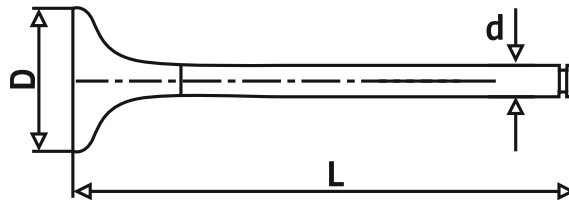
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 5 A-A T D 5 A-A TA D 5 A-B TA TD 520 GE TAD 520 VE TAD 520 GE TAD 530 GE TAD 531 GE D 7 A-B TA D 7 C-B TA TAD 720 GE TAD 720 VE TAD 721 VE TAD 730 GE TAD 731 GE	R 4/6 108	D Ø: 48 mm d Ø: 9 mm L : 139 mm α: 30° 3-rillig 3-grooves IN	2071 4469
D 5 A-A T D 5 A-A TA D 5 A-B TA TD 520 GE TAD 520 VE TAD 520 GE TAD 530 GE TAD 531 GE D 7 A-B TA D 7 C-B TA TAD 720 GE TAD 720 VE TAD 721 VE TAD 730 GE TAD 731 GE	R 4/6 108	D Ø: 42 mm d Ø: 9 mm L : 139 mm α: 45° 3-rillig 3-grooves EX	2056 5912
D 70 A D 70 B TD 70... TD 71...	R 6 104,775	D Ø: 43 mm d Ø: 11 mm L : 148,5 mm α: 30° IN	105-35099 466 379 466 379-5



Zylinderköpfe Cylinder heads

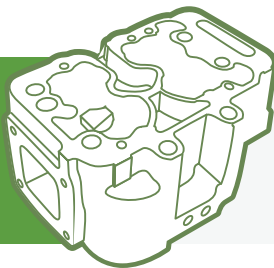


Ventile / Valves



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 70 A D 70 B TD 70... TD 71...	R 6 104,775	D Ø: 37 mm d Ø: 11 mm L : 148,5 mm α: 45° EX	421 680 421 680-0 466 381 842 080-4
TAD 532 GE D 7 A-A T D 7 A-A TA D 7 A-B TA D 7 C-A TA TAD 721 GE TAD 722 GE TAD 722 VE TAD 732 GE TAD 733 GE TAD 750 VE TAD 760 VE	R 4/6 108	D Ø: 48 mm d Ø: 9 mm L: 135,5 mm α: 30° 3-rillig 3-groove IN	20758481
TAD 532 GE D 7 A-A T D 7 A-A TA D 7 A-B TA D 7 C-A TA TAD 721 GE TAD 722 GE TAD 722 VE TAD 732 GE TAD 733 GE TAD 750 VE TAD 760 VE	R 4/6 108	D Ø: 42,9 mm d Ø: 9 mm L: 135,5 mm α: 45° 3-rillig 3-groove EX	20755883
TAD 734 GE	R 6 108	D Ø: 38,2 mm d Ø: 8 mm L : 145,9 mm α: 30° 3-rillig 3-grooves IN	20833932

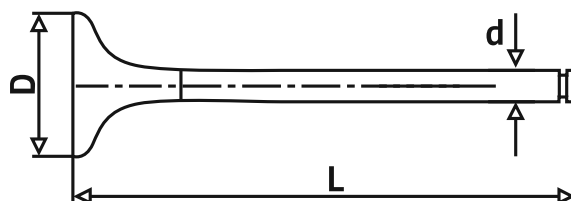
Zylinderköpfe Cylinder heads



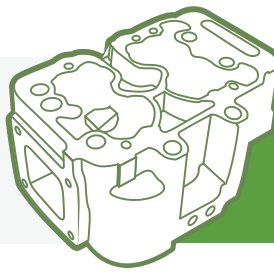
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Ventile / Valves



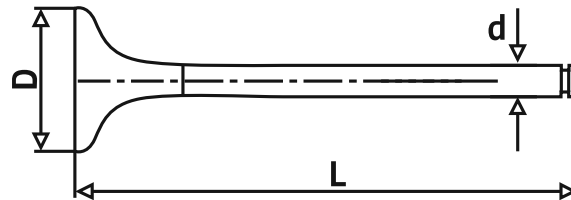
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
TAD 734 GE	R 6 108	D Ø: 35,8 mm d Ø: 8 mm L : 145,9 mm α: 45° 3-rillig 3-grooves EX	2083 3936	
D 100 HD 100 MD 100 TD 100 TD 101 TD 102 TD 103 THD 100 THD 101	R 6 120,65	D Ø: 50 mm d Ø: 11 mm L: 167,2 mm α: 30° IN	422 016-6	NEW
D 10 D 100 DH 10 HD 100 MD 100 TD 100 TD 101 TD 102 TD 103 TD 104 THD 100 THD 101 THD 102 THD 103 TMD 100	R 6 120,65	D Ø: 46 mm d Ø: 11 mm L: 167,2 mm α: 45° EX	422 017-4	NEW
TD 120 A	R 6 130,18	D Ø: 54 mm d Ø: 11 mm L: 167,2 mm α: 30° IN	423 016-5	NEW



Zylinderköpfe Cylinder heads

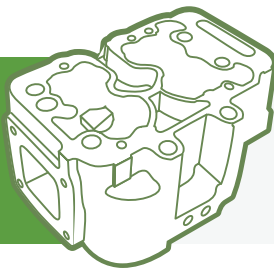


Ventile / Valves



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D 120 TD 120 TD 121 TD 122 TD 123	R 6 130,18	D Ø: 50 mm d Ø: 11 mm L: 167,3 mm α: 45° EX	423 017-3	NEW
TD 50 A/B	R 6 95,25	D Ø: 39,5 mm d Ø: 9,4 mm L: 142,8 mm α: 30° IN	420 016-8	NEW
TD 50 A/B	R 6 95,25	D Ø: 35 mm d Ø: 9,4 mm L: 142,8 mm α: 45° EX	420 017-6	NEW
D 60 TD 60 TD 61 TD 610 TD 63	R 6 98,43	D Ø: 41 mm d Ø: 8 mm L: 145,3 mm α: 30° IN	420 553-0	NEW
D 60 TD 60 TD 61 TD 610 TD 63	R 6 98,43	D Ø: 37 mm d Ø: 8 mm L: 143,3 mm α: 45° EX	465 549-4	NEW
TD 73 E	R 6 104,775	D Ø: 43 mm d Ø: 8 mm L: 149,6 mm α: 30° IN	037 VE 31090 000 477 447	

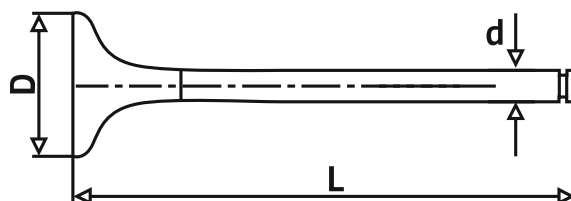
Zylinderköpfe Cylinder heads



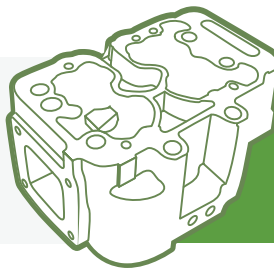
CSC Group GmbH



Ventile / Valves



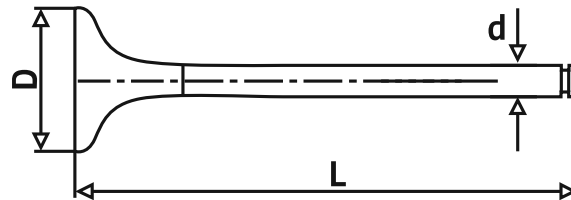
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
TD 73 E	R 6 104,775	D Ø: 39 mm d Ø: 8 mm L: 149,5 mm α: 45° EX	037 VA 31091 000 477 443	
D 7 A D 7 B D 7 C	R 6 104,775	D Ø: 43 mm d Ø: 8 mm L: 149,7 mm α: 30° IN	037 VE 31382 000 3978768 48322	
D 7 A D 7 B D 7 C	R 6 104,775	D Ø: 39 mm d Ø: 8 mm L: 149,7 mm α: 45° EX	037 VA 31383 000 3978766 48323	
TD 42	R 4 105,57	D Ø: 36 mm d Ø: 11 mm L: 150,3 mm α: 45° EX	4804480	NEW
TD 42	R 4 105,57	D Ø: 42 mm d Ø: 11 mm L: 150,3 mm α: 45° IN	4804478	NEW
D 7 A D 7 B D 7 C TD 70 A TD 70 B TD 70 C	R 6 104,775	D Ø: 43 mm d Ø: 11 mm L: 148,6 mm α: 29,5° IN	421 016-7	NEW



Zylinderköpfe Cylinder heads

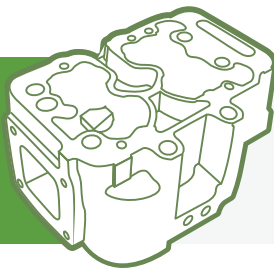


Ventile / Valves



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	NEW
D 7 A D 7 B D 7 C TD 70 A TD 70 B TD 70 C	R 6 104,775	D Ø: 37 mm d Ø: 11 mm L: 148,5 mm α: 44,5° EX	421 017-5	
D 9 A... D 9 A2A... D 9 A2B...	R 6 120	D Ø: 38 mm d Ø: 8 mm L : 192 mm α: 30° 3-rillig 3-grooves Euro 2/3 IN	2052 8113 037 VE 31972 000	
D 9 A... D 9 A2A... D 9 A2B...	R 6 120	D Ø: 38 mm d Ø: 8 mm L : 191,6 mm α: 30° 3-rillig 3-grooves Euro 2/3 EX	2057 0965	
D 9 A... D 9 A2A... D 9 A2B...	R 6 120	D Ø: 38 mm d Ø: 8 mm L : 192 mm α: 30° 1-rillig 1-groove Euro 2/3 IN	2045 0002 2052 8110 2052 8111	

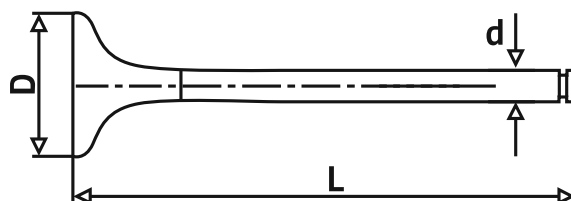
Zylinderköpfe Cylinder heads



CSC Group GmbH

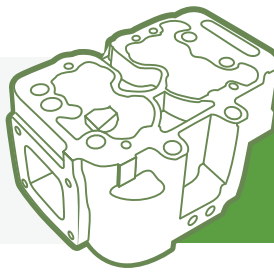


Ventile / Valves



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 9 A... D 9 A2A... D 9 A2B...	R 6 120	D Ø: 38 mm d Ø: 8 mm L : 191,7 mm α: 30° 1-rillig 1-groove Euro 2/3 EX	2051 6141 8148069
D 9 B	R 6 120	D Ø: 36 mm d Ø: 8 mm L : 192,7 mm α: 30° EX	20564039
D 11	R 6 123	D Ø: 40 mm d Ø: 8 mm L : 192 mm α: 30° 3-rillig 3 groove IN	2054 0012 2054 0013 2054 0017 85-3869
D 11	R 6 123	D Ø: 38 mm d Ø: 8 mm L : 192,7 mm α: 30° 3-rillig 3 groove EX	2046 4020 2056 4019 2056 4020 86-3870

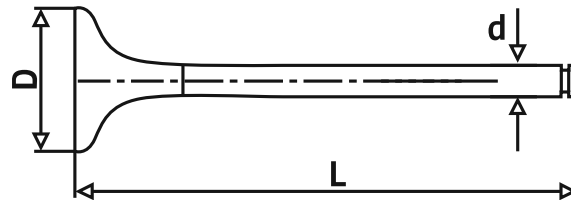
NEW



Zylinderköpfe Cylinder heads

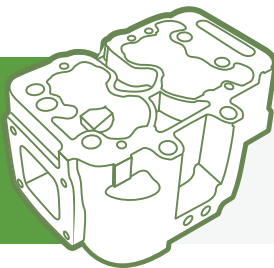


Ventile / Valves



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 12 A D 12 B	R 6 131	D Ø: 40 mm d Ø: 8 mm L : 192 mm α: 30° Euro 2 IN	1547 492 3169 490 3964 498 8130 103 85-5144 037 VE 31088 000
D 12 A D 12 B	R 6 131	D Ø: 40 mm d Ø: 8 mm L : 191,7 mm α: 45° Euro 2 EX	20441486 3165 234 8148 574 86-5145 037 VA 31089 000
D 12 C D 12 D	R 6 131	D Ø: 40 mm d Ø: 8 mm L : 191,9 mm α: 30° Euro 3 IN	2036445 20441645 20459325 20459326 85-5143
D 12 C	R 6 131	D Ø: 50 mm d Ø: 11 mm L : 167,4 mm α: 30° IN	479261 8194223
D 12 C	R 6 131	D Ø: 40 mm d Ø: 8 mm L : 191,7 mm α: 45° EX	20441945

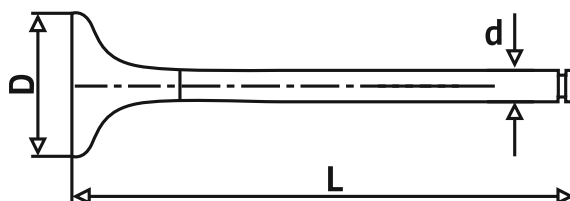
Zylinderköpfe Cylinder heads



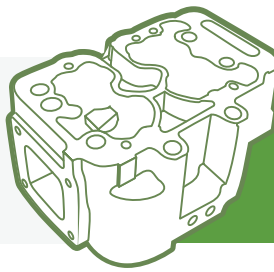
CSC Group GmbH



Ventile / Valves



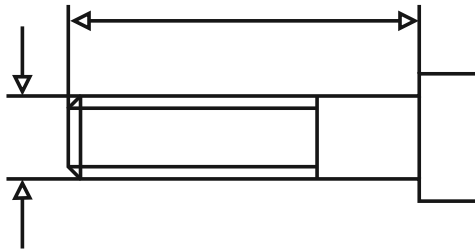
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D 13 A D 13 B	R 6 131	D Ø: 42 mm d Ø: 8 mm L : 192 mm α: 25° Euro 4/5 IN	20561995 20740798 037 VE 31408 000	
D 13 A D 13 B	R 6 131	D Ø: 40 mm d Ø: 8 mm L : 191,7 mm α: 40° Euro 4/5 IN	037 VA 31409 000 20768506 20768519	
D 16 C D 16 E D 16 G	R 6 144	D Ø: 49 mm d Ø: 10 mm L: 192,9 mm α: 25° IN	20739058	NEW
D 16 C D 16 E D 16 G	R 6 144	D Ø: 46 mm d Ø: 10 mm L: 191,4 mm α: 45° EX	20513284	NEW
D 16 A D 16 B TD 162... TD 163 ES	R 6 144	D Ø: 47 mm d Ø: 9,5 mm L : 176,8 mm α: 30° IN	037 VE 31086 000 1543026 1556472 1556813	
D 16 A D 16 B TD 162... TD 163 ES	R 6 144	D Ø: 45 mm d Ø: 9,5 mm L : 176,9 mm α: 45° EX	0130 7863 037 VA 31087 000 1543027 1556473 1556896 863702	



Zylinderköpfe Cylinder heads

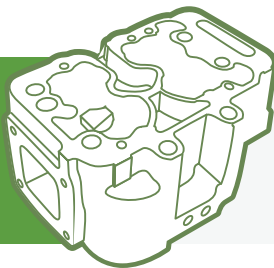


Zylinderkopfschrauben / Cylinder head bolts

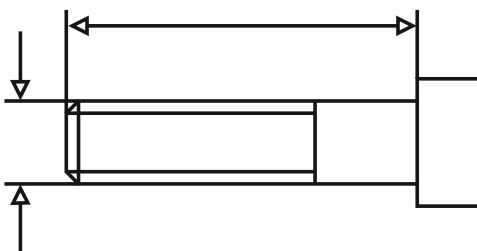


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
TD 420 VE TAD 420 VE TAD 620 VE TAD 650 VE TAD 660 VE	R 4/6 101	M16 x 126 mm für 4 Zylinder: 5 Stück/Zylinderkopf für 6 Zylinder: 7 Stück/Zylinderkopf for 4 cylinder 5 pcs./cylinder head for 6 cylinder 7 pcs./cylinder head	2045 9837
TD 420 VE TAD 420 VE TAD 620 VE TAD 650 VE TAD 660 VE	R 4/6 101	M12 x 1,75 x 108 mm für 4 Zylinder: 13 Stück/Zylinderkopf für 6 Zylinder: 19 Stück/Zylinderkopf for 4 cylinder 13 pcs./cylinder head for 6 cylinder 19 pcs./cylinder head	2045 9838
D 5 A... D 7 A... TD 52... TAD 52... TAD 53... TD 72... TAD 72... TAD 73... TAD 75... TAD 76...	R 4/6 108	M14 x 2 x 141 mm für 4 Zylinder: 18 Stück/Zylinderkopf für 6 Zylinder: 26 Stück/Zylinderkopf for 4 cylinder 18 pcs./cylinder head for 6 cylinder 26 pcs./cylinder head	1170 0334
D 9A/B D 11A/B D 12A/C/D D 13A/B DH 12D	R 6 120/123/131	M16 x 2 x 199 mm	21345131

Zylinderköpfe Cylinder heads



Zylinderkopfschrauben / Cylinder head bolts



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 9A/B D 11A/B	R 6 120	Satz a 26 Stück set of 26 pcs. M16 x 2 x 199 mm 03 0121 D00000	21345131
D 12A/C/D D 13A/B DH 12D	R 6 123/131	Satz a 38 Stück set of 38 pcs. M16 x 2 x 199 mm 03 0121 D00000	21345131



Kurbelwellen Crankshafts



Kurbelwellen / Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
TD 100... TD 101... TD 102... THD 100... THD 101... THD 102...	R 6 120,64	10 Gewindelöcher im Flansch ohne Lager 10 threaded holes version without bearings	1 545 657-7 467 709 6888669
D 10 A TD 102 TD 103 TWD 1031	R 6 120,64	14 Gewindelöcher im Flansch ohne Lager 14 threaded holes version without bearings	8126780 8194304 8194456
TD 120... TD 121... TD 122...	R 6 130,18	10 Gewindelöcher im Flansch ohne Lager 10 threaded holes version without bearings	468 617 470 681-8 6888740
TD 122... TD 123...	R 6 130,18	14 Gewindelöcher im Flansch ohne Lager 14 threaded holes version without bearings	383 0814 478 676-0 8125583
D 5 A-A T D 5 A-A TA D 5 A-B TA TD 520 GE TAD 520 VE TAD 520 GE TAD 530 GE TAD 531 GE TAD 532 GE	R 4 108	ohne Lager without bearings	20405540 20900811
TAD 650 VE TAD 660 VE	R 6 101	ohne Lager without bearings	20838068
D 7 A-B TA D 7 C-A TA D 7 C-B TA TD 720 GE TAD 720 GE TAD 720 VE TAD 721 GE TAD 721 VE TAD 722 GE TAD 722 VE TAD 730 GE TAD 731 GE TAD 732 GE TAD 733 GE TAD 750 VE TAD 760 VE	R 6 108	ohne Lager without bearings	20412323 21245957

Kurbelwellen Crankshafts



CSC Group GmbH

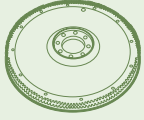


Kurbelwellen / Crankshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
TAD 730 G TAD 730 V TAMD 71 B TAMD 73 P-A TAMD 73 WJ-A TD 710 G TD 71 A TD 730 VE TID 71 A TWD 710 G TWG 710 V TWD 731 VE	R 6 104,775	TAD 730 G: ...2071097292 TAD 730 V: 2071097293... TD 710 G: ...2071097292 TD 71 A: 2071097293... TD 730 VE: 2071097293... TID 71 A: 2071097293... TWD 710 G: ...2071097292 TWD 710 V: 2071097293... TWD 731 VE: 2071097293...	24424607 24424609 3827381 8192695
TAD 730 G TAD 730 P TAMD 71 A TAMD 71 B TAMD 72 A TAMD 72 P-A TAMD 72 WJ-A TD 710 G TD 71 A TD 71 AG TD 71 AW TID 71 A TID 71 AG TWD 710 G TWD 730 ME	R 6 104,775	6 Gewindelöcher im Flansch ohne Lager 6 threaded holes version without bearings TAD 730 G: 2071097293... TAD 730 P: ...2071018953 TAMD 71 B:...XXXXXXXXXX/78961 TAMD 72 P-A, TAMD 72 WJ-A: ...XXXXXXXXXX/78960 TD 710 G: 2071097293... TWD 710 G: 2071097293... TWD 730 ME: ...2071078953	477116
D 12 A D 12 C D 12 D	R 6 131	14 Gewindelöcher im Flansch ohne Lager 14 threaded holes version without bearings	20411189 20533078 20533089 20538850 3832928
TAD 13... D 13...	R 6 131	Hub / stroke 158 mm Industriemotoren industrial applications: TAD1340-1345VE TAD1350VE TAD1360-1365VE TAD1371-1375VE TAD1341-1345GE TAD1350-1355GE Diesel Motoren / diesel engines: D13B-E MH, D13B-N MH, D13C1-A MP, D13C2-A MP, D13C3-A MP, D13C4-A MP, D13B-A MP, D13B-B MP, D13B-C MP, D13B-D MP, D13B-G MP, D13B-H MP, D13B-J MP, D13B-K MP, D13B-K MP (IPS), D13B-L MP, D13B-M MP Marine Gensets: D13B-E MG, D13B-F MG	20486221 20486222 21230583 85000536



Kurbelwellen Crankshafts

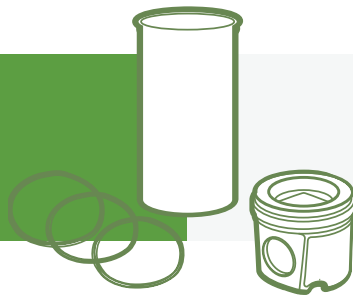


Schwungräder / Flywheels

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D 11	R 6 123	für automatisches Getriebe ohne Flansch außen-Ø 430 mm innen-Ø 72 mm for automatic gearbox without flange outer-Ø 430 mm inner-Ø 72 mm	20742684A	NEW
D 11	R 6 123	für manuelles Getriebe mit Flansch außen-Ø 430 mm innen-Ø 66 mm for manual gearbox with flange outer-Ø 430 mm inner-Ø 66 mm	20742684M	NEW
D 12 A D 12 C D 12 D	R 6 131	Ø 430 mm	1677033 20729327 8170798	
D 16 C	R 6 144	Ø 430 mm	20441568	

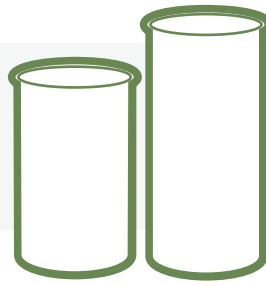
Zylinder / Kolben

Cylinder / Pistons



Zylinder/Kolben / Cylinder/Pistons

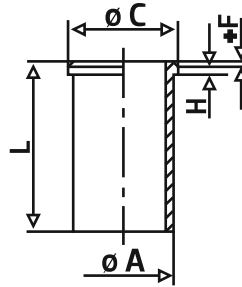
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D 12 /B/C/D DH 12 D TAD 1250/1251/1252 VE	R 6 131	besteht aus: consists of: 03 0320 D12000 - 038 56 00 OEG 03 0119 D12000 - 20498544	038 56 90 OEG 20509930 20515059 40 338 960	NEW
D 13 A	R 6 131	Euro 4/5 besteht aus: consists of: 03 0320 D13000 - 038 89 00 OEG 03 0119 D13000 - 20760235	038 89 90 OEG 21027623 21209696 21523462 41 088 960	
DH 12E 340 DH 12D 340	R 6 131	besteht aus: consists of: 03 0320 DH1200 - 038 65 00 OEG 03 0119 D12000 - 20498544	038 65 90 OEG 20521949	NEW
TAD 1630 G/P/GE TAD 1631 G TWD 1630 G/P	R 6 144	besteht aus: consists of: 03 0320 TAD163 - 038 55 00 OEG 03 0119 D16000 - 1556 532	038 55 90 OEG	NEW
TAMD 122 TID 121 TWD 1210	R 6 130,18	besteht aus: consists of: 03 0320 TID121 - 037 99 00 OEG 03 0119 122000 - 478 149	037 99 92 OEG	NEW



Zylinderlaufbuchsen Cylinder liners

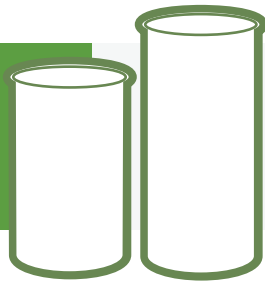


Zylinderlaufbuchsen / Cylinder liners

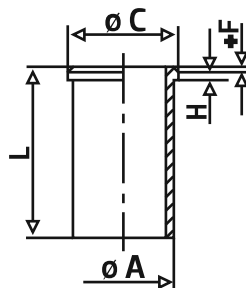


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
TD 60... TD 61... TD 63... TID 61... TWD 610 G	R 6 98,43	A 110 C 119,1 L 237,4 H+F 9,66+3,59 ohne Dichtringe without sealrings	037 WN 27 420 534 465 808 89 352 110
TD 60... TD 61... TD 63... TID 61... TWD 610 G	R 6 98,43	A 110 C 119,1 L 237,4 H+F 9,66+3,59 mit Dichtringen with sealrings	037 WN 27 420 534 465 808 89 352 110
TD 70... TD 71 A TD 71 GE TID 70 GG	R 6 104,775	A 117 C 127 L 257 H+F 11,66+0,74 ohne Dichtringe without sealrings	037 WN 11 88 868 110
TD 70... TD 71 A TD 71 GE TID 70 GG	R 6 104,775	A 117 C 127 L 257 H+F 11,66+0,74 mit Dichtringen with sealrings	037 WN 11 421 430 P04 88 868 110
D 100... HD 100... MD 100... TD 100... THD 100... TDH 101 B TMD 100 A TMD 100 D	R 6 120,64	A 134 C 147 L 294 H+F 11,74+0,8 ohne Dichtringe without sealrings	037 WN 18 422 093 540167 88 476 110

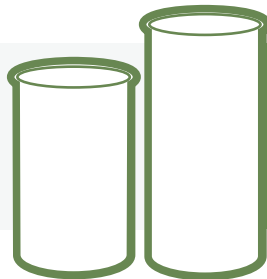
Zylinderlaufbuchsen Cylinder liners



Zylinderlaufbuchsen / Cylinder liners



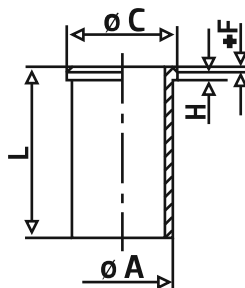
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 100... HD 100... MD 100... TD 100... THD 100... THD 101 B TMD 100 A TMD 100 D	R 6 120,64	A 134 C 147 L 294 H+F 11,74+0,8 mit Dichtringen with sealrings	037 WN 18 422 090 P06 422 093 540167 88 476 110
TD 100... TD 101... TD 102 GB THD 100... THD 101... THD 102... THD 102 A THD 102 C	R 6 120,64	A 134 C 147 L 296 H+F 11,52+3,5 mit Freidrehung ohne Dichtringe with recess without sealrings	037 WN 34 154 504 0 154 504 5 422 860 479 604 479 684 89 427 110
TD 100... TD 101... TD 102 GB/GC THD 100... THD 101... THD 102... TMD 102 A TMD 102 C	R 6 120,64	A 134 C 147 L 296 H+F 11,52+3,5 mit Freidrehung mit Dichtringen with recess with sealrings	037 WN 34 479 684 89 427 110
D 10 A D 10 B D 10 C DH 10 A GH 10 A GH 10 B GH 10 C TD 102 F... TD 102 G... TD 102 KF THD 102 KD	R 6 120,64	A 133,8 C 147 L 287,5 H+F 11,5+3,5 ohne Dichtringe without sealrings	037 WN 29 89 431 110



Zylinderlaufbuchsen Cylinder liners

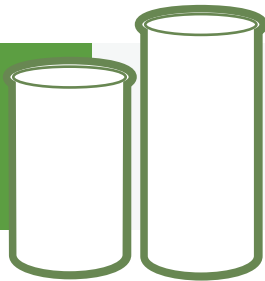


Zylinderlaufbuchsen / Cylinder liners

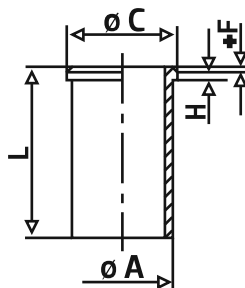


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 10 A D 10 B D 10 C DH 10 A GH 10 A GH 10 B GH 10 C TD 102 F... TD 102 G... TD 102 KF THD 102 KD	R 6 120,64	A 133,8 C 147 L 287,5 H+F 11,5+3,5 mit Dichtringen with sealrings	037 WN 29 422 840 89 431 110
TAD 120 BHC TAD 121 CHC TAMD 120... TAMD 121 C TAMD 121 D TD 120... TD 121 F... TD 121 GD TD 121 GG TD 121 K TD 122 GB TD 122 KBE	R 6 130,18	A 143,9 C 157,6 L 311 H+F 13,52+0,7 ohne Dichtringe without sealrings	037 WN 22 175 051 545 671 89 084 110
TAD 102 BHC TAD 121 CHC TAMD 120... TAMD 121 C TAMD 121 D TD 120... TD 121 F... TD 121 GD TD 121 GG TD 121 K TD 122 GB TD 122 KBE	R 6 130,18	A 143,9 C 157,6 L 311 H+F 13,52+0,7 mit Dichtringen with sealrings	037 WN 22 134 970 175 051 545 671 89 084 110

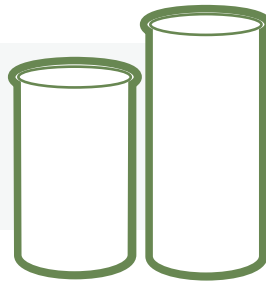
Zylinderlaufbuchsen Cylinder liners



Zylinderlaufbuchsen / Cylinder liners



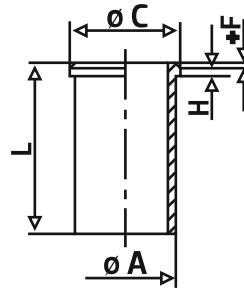
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
TAD 120 BHC TAD 121 CHC TAMD 120... TAMD 121 C TAMD 121 D TD 120... TD 121... TD 122... TAMD 122 D TID 120 FG TID 121... TMD 121 TWD 1210 G	R 6 130,18	A 143,9 C 157,6 L 311 H+F 10,52+0,7 ohne Dichtringe without sealrings	037 WN 25 271 155 275 755 470 286 89 328 110
TAD 102 BHC TAD 121 CHC TAMD 120... TAMD 121 C TAMD 121 D TD 120... TD 121... TD 122... TAMD 122 D TID 120 FG TID 121... TMD 121 TWD 1210 G	R 6 130,18	A 143,9 C 157,6 L 311 H+F 10,52+0,7 mit Dichtringen with sealrings	470 286 89 328 110
TAD 1230... TAD 1231... TAMD 120... TAMD 121... TAMD 122... TD 120... TD 121... TD 122... TID 120 FG TID 121... TMD 121 TMD 122 A TWD 1231 VE	R 6 130,18	A 144 C 157,6 L 313,5 H+F 10,52+3,28 ohne Dichtringe without sealrings	037 WN 30 478 149 89 399 110



Zylinderlaufbuchsen Cylinder liners

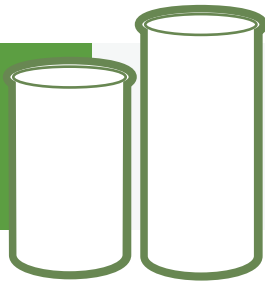


Zylinderlaufbuchsen / Cylinder liners

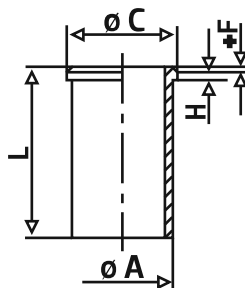


Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
TAD 1230... TAD 1231... TAMD 120... TAMD 121... TAMD 122... TD 120... TD 121... TD 122... TID 120 FG TID 121... TMD 121... TMD 122 A TWD 1231 VE	R 6 130,18	A 144 C 157,6 L 313,5 H+F 10,52+3,28 mit Dichtringen with sealrings	037 WN 30 89 399 110	
D 7 C TAD 740 GE TWD 740 GE	R 6 107	A 117 C 129,4 L 256,8 H+F 9,4+0,95 ohne Dichtringe without sealrings	20483013 89 839 110	NEW
D 7 C TAD 740 GE TWD 740 GE	R 6 107	A 117 C 129,4 L 256,8 H+F 9,4+0,95 mit Dichtringen with sealrings	20483013 89 839 110	NEW
D 11 430 D 11 A370 D 11 F-A D 11 H-A D 11 H-B	R 6 123	A 139,0 C 149,0 L 250,0 H+F 11,2+0,85 ohne Dichtringe without sealrings	037 LW 00100 000 20820662 3809305 21719825	NEW
D 11 430 D 11 A370 D 11 F-A D 11 H-A D 11 H-B	R 6 123	A 139,0 C 149,0 L 250,0 H+F 11,2+0,85 mit Dichtringen with sealrings	037 LW 00100 001 20820662 3809305 21719825	NEW

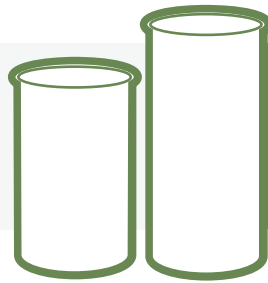
Zylinderlaufbuchsen Cylinder liners



Zylinderlaufbuchsen / Cylinder liners



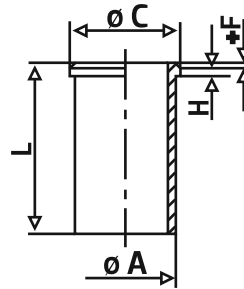
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 12 A D 12 B/C/D DH 12 D/E	R 6 131	A 144 C 159,6 L 272,8 H+F 11,2+0,9 Euro 2/3 ohne Dichtringe without sealrings	20480098 20498544 89 593 110
D 12 B D 12 C D 12 D DH 12 D DH 12 E TAD 1240 GE TAD 1241 GE TAD 1241 VE TAD 1250 VE TWD 1240 VE TWD 1241 VE TWD 1242 VE	R 6 131	A 144 C 159,6 L 272,8 H+F 11,2+0,9 Euro 2/3 mit Dichtringen with sealrings	20480098 20498544 89 593 110
D 12 A	R 6 131	A 143,9 C 159,6 L 276,4 H+F 11,2+4,45 Euro 2 ohne Dichtringe without sealrings	037 WN 35 1677874
D 12 A	R 6 131	A 143,9 C 159,6 L 276,4 H+F 11,2+4,45 Euro 2 mit Dichtringen with sealrings	037 WN 35 1677874



Zylinderlaufbuchsen Cylinder liners

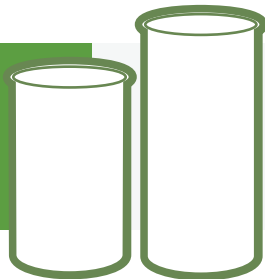


Zylinderlaufbuchsen / Cylinder liners



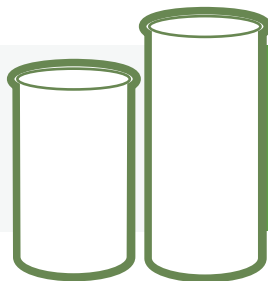
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 13 A... D 13 B... TAD 1340 - 1345 GE TAD 1350 - 1355 GE TAD 1340 - 1345 VE	R 6 131	A 143,9 C 159,6 L 262 H+F 11,2+0,9 ohne Dichtringe without sealrings	20760235 20858451 270 950 89 886 110
D 13 A... D 13 B... TAD 1340 - 1345 GE TAD 1350 - 1355 GE TAD 1340 - 1345 VE	R 6 131	A 143,9 C 159,6 L 262 H+F 11,2+0,9 mit Dichtringen with sealrings	20760235 20858451 270 950 89 886 110
D 16 A D 16 B TAD 1630 G TAD 1630 GE TAD 1630 P TD 163 ES TWD 1630 P	R 6 144	A 158,9 C 172 L 315 H+F 13,09+2 ohne Dichtringe without sealrings	1556532 037 WN 36
D 16 A D 16 B TAD 1630 G TAD 1630 GE TAD 1630 P TD 163 ES TWD 1630 P	R 6 144	A 158,9 C 172 L 315 H+F 13,09+2 mit Dichtringen with sealrings	1556532 037 WN 36

Zylinderlaufbuchsen Cylinder liners



Dichtringsätze / Set of sealrings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
TD 60... TD 61... TD 63... TID 61... TWD 610 G	R 6 98,43	Dichtringsatz, passend für Zylinderlaufbuchse: 03 0110 061000 - 465 808 set of sealrings, fits for cylinder liner: 03 0110 061000 - 465 808	271 161 271 161-2 36095
D 70... TD 70...	R 6 104,775	Dichtringsatz, passend für Zylinderlaufbuchse: 03 0110 070000 - 421 430 P04 set of sealrings, fits for cylinder liner: 03 0110 070000 - 421 430 P04	271 160 271 160-4
TD 70... TD 71... TD 73 G TID 70 GG	R 6 104,775	Dichtringsatz, passend für Zylinderlaufbuchse: 03 0110 071000 - 471 710 set of sealrings, fits for cylinder liner: 03 0110 071000 - 471 710	271 159 271 159-6
D 100... HD 100... MD 100... TD 100... THD 100... THD 101 B TMD 100 A	R 6 120,64	Dichtringsatz, passend für Zylinderlaufbuchse: 03 0110 100000 - 422090P06 set of sealrings, fits for cylinder liner: 03 0110 100000 - 422090P06	271 158 271 158-8 36033
D 10 A D 10 B D 10 C DH 10 A GH 10 A GH 10 B GH 10 C TD 100... TD 101... TD 102... THD 100... THD 101... THD 102... TMD 102 A TMD 102 C	R 6 120,64	Dichtringsatz, passend für Zylinderlaufbuchse: 03 0110 101000 - 479684 03 0110 102000 - 422840 set of sealrings, fits for cylinder liner: 03 0110 101000 - 479684 03 0110 102000 - 422840	271 157 271 157-0 36377



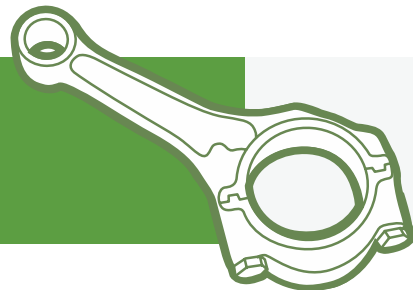
Zylinderlaufbuchsen Cylinder liners



Dichtringsätze / Set of sealrings

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
TAD 120 BHC TAD 121 CHC TAMD 120... TAMD 121 C TAMD 121 D TD 120... TD 121 F... TD 121 GD TD 121 GG TD 121 K TD 122 GB TD 122 KBE	R 6 130,18	Dichtringsatz, passend für Zylinderlaufbuchse: 03 0110 120000 - 134970 set of sealrings, fits for cylinder liner: 03 0110 120000 - 134970	271 181-0
TD 120 C TD 120 D TD 120 E TD 120 F/FA/FB/FC TD 120 G/GA	R 6 130,18	Dichtringsatz set of sealrings	271 156-2
D 12... DH 12... TAD 1230... TAD 1231... TAD 1240... TAD 1241... TAD 1250... TAMD 120... TAMD 121... TAMD 122... TD 120... TD 121... TD 122... TID 120 FG TID 121... TMD 121... TMD 122 A TWD 1231 VE TWD 1234 VE TWD 1241 VE TWD 1242 VE	R 6 130,18/131	Dichtringsatz, passend für Zylinderlaufbuchse: 03 0110 122000 - 478149 03 0110 D12000 - 20498544 03 0110 D12001 - 1677874 set of sealrings, fits for cylinder liner: 03 0110 122000 - 478149 03 0110 D12000 - 20498544 03 0110 D12001 - 1677874	270 950-9 46829
TD 121	R 6 130	Dichtringsatz set of sealrings	271 155-4
D 16 A D 16 B TAD 1630 G TAD 1630 GE TAD 1630 P TAD 163 ED TWD 1630 P	R 6 144	Dichtringsatz, passend für Zylinderlaufbuchse: 03 0110 D16000 - 1556532 set of sealrings, fits for cylinder liner: 03 0110 D16000 - 1556532	037 SK 50028 000 270 935-0

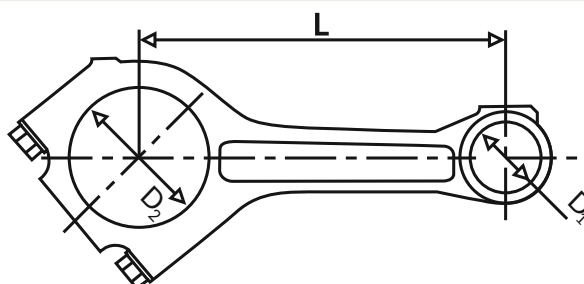
Pleuelstangen Connecting rods



CSC Group GmbH



Pleuelstangen / Connecting rods



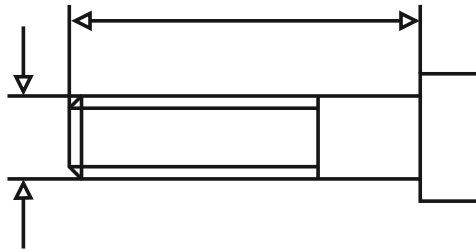
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
TD 100 TD 101	R 6 120,64	D1: 52 D2: 90,925 L: 260	1545299 846731
TD 120 TD 121 TD 122	R 6 130,18	D1: 55 D2: 96,835 L: 275	186 749 470 424
D 5 A... D 7 A... TD 52... TAD 52... TAD 53... TD 72... TAD 72... TAD 73... TAD 75... TAD 76	R 4/6 108	D1: 42 D2: 72,5 L: 210	2058 5982
D 12 A...	R 6 131	D1: 55 D2: 96,8 L: 260	154 7124 20412200 3184823
D 12 A TAD 1241 GE TAD 1242 GE	R 6 131	D1: 55 D2: 96,835 L: 260 Trapez Crack Pleuelstange trapezoidal crack connecting rod	21160343 3849405



Pleuelstangen Connecting rods



Pleuelschrauben / Big end bolts



Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 5 A... D 7 A... TD 52... TAD 52... TAD 53... TD 72... TAD 72... TAD 73... TAD 75... TAD 76...	R 4/6 101/108	M12 x 1,5 x 73 mm	1170 0326

Kolben Pistons



CSC Group GmbH



Kolben / Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D 12 /B/C/D DH 12 D TAD 1250/1251/1252 VE	R 6 131		038 56 00 OEG	NEW
DH 12E 340/460 DH 12D 340	R 6 131		038 65 00 OEG	NEW
D 13 A	R 6 131	Euro 4/5 passend für: suitable for: 03 0329 D13000 - 038 89 90 OEG	038 89 00 OEG	
TAD 1630 G/P/GE TAD 1631 G TWD 1630 G/P	R 6 144		038 55 00 OEG	NEW
TAMD 122 TID 121 TWD 1210	R 6 130,18		037 99 00 OEG	NEW



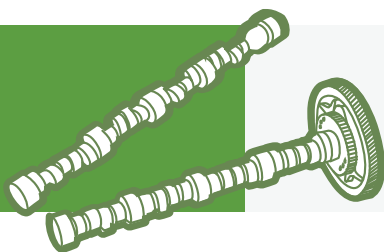
Kolben Pistons



Kolbenringsätze / Piston ring sets

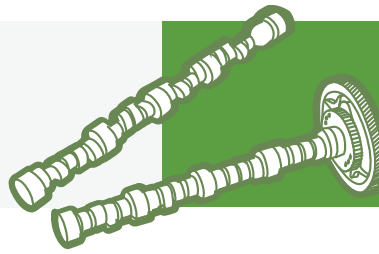
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D 12 /B/C/D DH 12 D/E TAD 1250/1251/1252 VE	R 6 131	Höhe Ring 1 - 4,0 mm Höhe Ring 2 - 3,0 mm Höhe Ring 3 - 4,0 mm height ring 1 - 4,0 mm height ring 2 - 3,0 mm height ring 3 - 4,0 mm für Kolben / for piston: 03 0320 D12000 - 038 56 00 OEG 03 0320 DH1200 - 038 65 00 OEG		NEW
TD 120 TD 121 TD 122	R 6 130,18	Höhe Ring 1 - 2,38 mm Höhe Ring 2 - 3,16 mm Höhe Ring 3 - 4,74 mm height ring 1 - 2,38 mm height ring 2 - 3,16 mm height ring 3 - 4,74 mm		NEW
TAD 1230 TAD 1231 TAD 1232 TAMD 122 TD 121 TID 121 TID 123 TWD 1210 TWD 1211 TWD 1230	R 6 130,18	Höhe Ring 1 - 3,50 mm Höhe Ring 2 - 3,16 mm Höhe Ring 3 - 4,74 mm height ring 1 - 3,50 mm height ring 2 - 3,16 mm height ring 3 - 4,74 mm		NEW

Nockenwellen Camshafts



Nockenwellen / Camshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
TD 100 A TD 100 C THD 100 D THD 100 DA THD 100 DB THD 100 DC THD 100 DD	R 6 120,64	mit metrischem Gewinde with metric thread M10 x 1,25	422 363-2 467 853-8
D 10 A D 10 B TD 100 G TD 100 GA TD 101... TD 102... THD 100 E... THD 100 KC THD 101... THD 102...	R 6 120,64	mit metrischem Gewinde with metric thread M10 x 1,25	1545 071-1 479 450 479 610-8 8194480
TD 120 F TD 120 FG TD 120 G TD 120 GA TD 121... TD 122...	R 6 130,18	mit metrischem Gewinde with metric thread M10 x 1,25	468 723-2 478 750 479 620-7 819 3727
D 5 A-A T D 5 A-A TA TD 520 GE TAD 520 GE TAD 520 VE	R 4 108	mit Zahnrad with gear	2127 2771
D 7 C-A TA TD 720 GE TAD 720 GE TAD 720 VE TAD 721 VE	R 6 108	mit Zahnrad with gear	2127 2768
D 7 A-B TA D 7 C-B TA TAD 720 VE TAD 720 GE TAD 721 GE TAD 721 VE TAD 722 GE TAD 722 VE TAD 730 GE TAD 731 GE TAD 732 GE TAD 733 GE	R 6 108	mit Zahnrad with gear	2124 6145



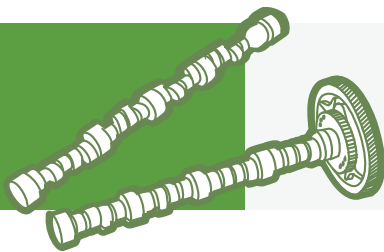
Nockenwellen Camshafts



Nockenwellen / Camshafts

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D 7 C TAD 740 GE TAD 741 GE TWD 731 VE TWD 740 GE TWD 740 VE	R 6 107	Euro 1/2	8192784	
D 11	R 6 123		20746807	NEW
D 12 A D 12 B	R 6 131	Euro 2	814 8524	
D 12 A D 12 B	R 6 131	Euro 2	396 4764	
D 12 C D 12 D	R 6 131	Euro 3	316 5224	
D 12 C/D DH 12 C/D D 12 D Gen. 6 DH 12 E Gen. 6	R 6 131		316 5423	NEW
D 13 FH/FM/FMX D 13 NH9/10/11/12/13/16	R 6 131		22431885	
D 13 VEB + Euro 3/6	R 6 131	Motorbremse einschließlich Abgasdruckregler engine brake including exhaust pressure governor	20742607	NEW
D 13 A	R 6 131	Euro 4/5	207 426 10	
D 13 A	R 6 131		22431883	
D 13 A FH/FM 13	R 6 131	Euro 3	22431887	NEW
D 13 C FH/FM 13	R 6 131	Euro 4	22431881	NEW
D 16 A TD 162 TD 163	R 6 144		1543704-9	

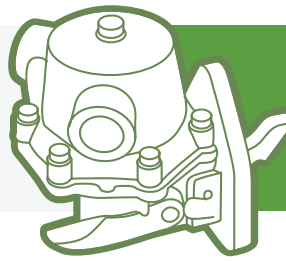
Nockenwellen Camshafts



Ventilstößel / Valve tappets

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D/TD 50/60/61/70/71 TAMD 61/70/71... TID 61/70... TWD 610 G... TMD 70...	R 6 95,25/98,43/ 104,775	mit 4 Bohrungen 4 hole version	421 067-0
D/TD 50/60/61/70/71 TAMD 61/70/71... TID 61/70... TWD 610 G... TMD 70...	R 6 95,25/98,43/ 104,775	ohne Bohrungen without holes	471037-2
D 100... TD 100/101/102/103... TD 120/121/122/123... THD 100/101/102/103...	R 6 120,67/130,18	für Guss-Nockenwelle for casted camshafts	479 031-7
D 100... TD 100/101/102/103... TD 120/121/122/123... THD 100/101/102/103...	R 6 120,67/130,18	gehärtete Version für Stahl-Nockenwellen reinforced version for steel camshafts	479 863-3
D 100... TD 100/101/102/103... TD 120/121/122/123... THD 100/101/102/103...	R 6 120,67/130,18	mit 2 Nuten with 2 grooves	1535539
TD 420 VE TAD 420 VE TAD 620 VE	R 4/6 101		20460007

NEW



Kraftstoffpumpen Fuel pumps

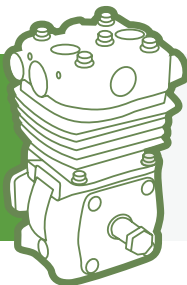


Kraftstoffpumpen / Fuel pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 12 A D 12 B D 12 C	R 6 131	mechanisch mechanic	20411997 20441871 20752310 20769469 21067551
D 12 C-A MP D 12 D TAD1240GE TAD1241GE/VE TAD1242GE/VE TAD1250-1252VE	R 6 131	mechanisch mechanic	20440372 20749646 3092459

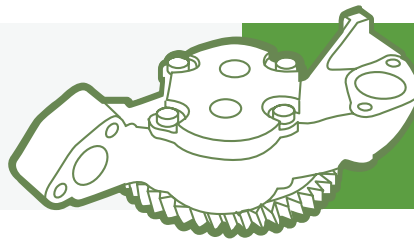
NEW

Kompressoren Compressors



Kompressor-Kolben / Compressor-Pistons

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
F 6 FL 6 F 7 FE 7 FL 7 FM 7	R 6 120/126/128	nur Kolben piston only Ø 92 mm für 1+2-Zylinder Kompressor for 1+2-cylinder compressor 360 ccm / 720 ccm	21136690
D 7 D 11	R 6 127	nur Kolben piston only Ø 75 mm	1697282
D 10A DH 10A D 12 A/C/D DH 12 A/C/D	R 6 120,65/131	nur Kolben piston only Ø 85 mm	1698686
D 11 D 13	R 6 127/131	nur Kolben piston only Ø 88 mm	1698848



Ölpumpen Oil pumps



Ölpumpen / Oil pumps

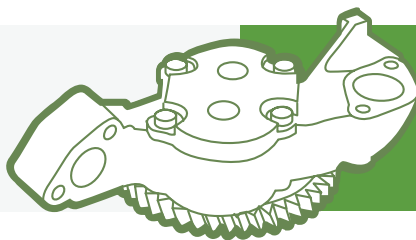
Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
TD 100 G TD 100 F TD 101 G TD 101 F TD 102 TD 103	R 6 120,64		1545 119 479 319
D 10 A TD 102 TD 102 F TD 102 FS TD 103	R 6 120,64		1545824 479 317
D 10 A TD 101 TD 102 TD 103 TD 121 G TD 121 F TD 122	R 6 120,64/130,18		468 023 468 351 470 343 478 285 478 649
D 5 A-B TA TD 520 GE TAD 520 GE TAD 520 VE TAD 530 GE TAD 531 GE TAD 532 GE TD 720 GE	R 4/6 108		20515177
TAD 620 VE TAD 650 VE TAD 660 VE	R 6 101		20574451
D 6 A D 7 A TD 71... TD 73...	R 6 98,43/104,775	D 7 A 285: Motor Nr. 45687... TD 73: Motor Nr. ...141071 D 7 A 285: engine no. 45687... TD 73: engine no. ...141071	471 733 477 547
D 7 A-B TA D 7 C-A TA D 7 C-B TA TAD 720 GE TAD 720 VE TAD 721 GE TAD 721 VE TAD 722 GE TAD 722 VE TAD 730 GE TAD 731 GE TAD 732 GE TAD 733 GE	R 6 108		20524412
TAD 750 VE TAD 760 VE	R 6 V 6/8 108/132		20875082

Ölpumpen Oil pumps



Ölpumpen / Oil pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 7 A/B TAD 730 G/P/V TAD 740 GE TAD 741 GE TAMD 63 L-A/P-A TAMD 71 A/B TAMD 72 A/P-A/WJ-A TAMD 73 P-A/WJ-A TAMD 74 A/A-A/A-B TAMD 74 C-A/C-B/L-A TAMD 74 L-B/P-A/P-B TAMD 75 P-A TD 610 G TD 71 ACE/F/G/KAE/KBE TD 73 /KBE/KDE/KHE TWD 610 G TWD 740 GE	R 6 107		864760
D 9 A/B TAD 940 GE/VE TAD 941 GE/VE TAD 942 GE/VE TAD 943 VE TAD 950 VE TAD 951 VE TAD 952 VE	R 6 120		20758237
DH 10 A GH 10 A GH 10 B THD 103 K THD 103 KB THD 103 KD THD 103 KF THD 104 K	R 6 120,64		21160331 425 242
D 12... TAD 1240 GE/VE TAD 1241 GE/VE TAD 1242 GE/VE TAD 1250 VE TAD 1251 VE TAD 1252 VE TWD 1240 VE	R 6 130,18/131		8170261
D 12 C	R 6 131		20709848 8170465 98180104



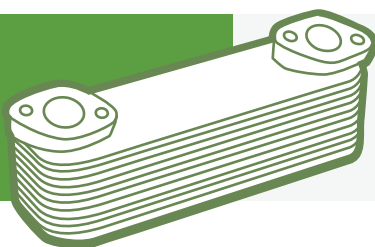
Ölpumpen Oil pumps



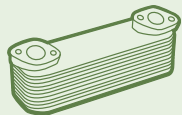
Ölpumpen / Oil pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 13... TAD 1340 VE TAD 1341-1345 GE/VE TAD 1350-1353 GE/VE TAD 1354 GE TAD 1355 GE TAD 1360-1365 VE TAD 1371-1375 VE	R 6 131		20824906
D 13 A D 13 B	R 6 131		20835230 21736639
D 16 A/B TAD 1630 G/GE/P/V TAD 1631 G/GE TAMD 162 A/B/C/C-B/C-C TAMD 163 A-A/P-A TAMD 165 A-A/C-A/P-A TD 162 F TD 163 E TD 164 KAE TID 162 AG/AGP/AP/APB TWD 1620 G TWD 1630 G/P/V	R 6 144		1556018
D 16 A/B TAD 1630 G/GE/P/V TAD 1631 G/GE TAMD 162 A/B/C/C-B/C-C TAMD 163 A-A/P-A TAMD 165 A-A/C-A/P-A TD 162 F TD 163 E TD 164 KAE TID 162 AG/AGP/AP/APB TWD 1620 G TWD 1630 G/P/V	R 6 144		1556730
D 16 C/E/F/G/H/K D 16 C-A MG/C-A MH/C-B MH/C-C MH TAD 1640-1642 GE/VE TAD 1643 VE TAD 1650 GE/VE TAD 1651 GE TAD 1660-1662 VE TAD 1670-1672 VE TWD 1643 GE TWD 1652 GE TWD 1653 GE TWD 1663 GE TWD 1672 GE TWD 1673 GE	R 6 144		20553753

Ölkühler Oil coolers

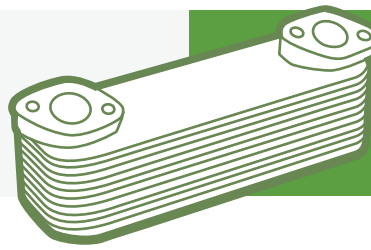


CSC Group GmbH

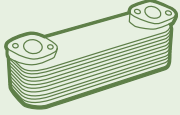


Ölkühler / Oil coolers

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
TD 420 VE TAD 420 VE	R 4 101		20532396
D 5 A-A T D 5 A-A TA D 5 A-B TA TD 520 GE TAD 520 VE TAD 520 GE TAD 530 GE TAD 531 GE TAD 532 GE	R 4 108		20715675
TAD 620 VE TAD 650 VE TAD 660 VE	R 6 101		20511773
TD 720 GE	R 6 108		20715679
D 7 A-B TA D 7 C-A TA D 7 C-B TA TAD 720 GE TAD 720 VE TAD 721 GE TAD 721 VE TAD 722 GE TAD 722 VE TAD 730 GE TAD 731 GE TAD 732 GE TAD 733 GE TAD 750 VE TAD 760 VE	R 6 108		20715681
D9 A2A D9-425/D9-500/ D9-575/D9 AMG/D9 A-MH D9 A2B D9-425/D9-500/ D9-575/MH D9 A2C/A2D/A2E/A2F D9 A2G/A2H/A2J/A2K D11 A-A/A-B/A-C/A-C (IPS) D11 A-D/A-D(IPS)/A-E D11 B1-A MP/B2-A MP TAD941GE	R 6 120	6 Lamellen 6 fins	20729259 8170816
TAD 1230G/1230P/1231GE TAD 1232GE TD 120C/120G/1210G TD 121G-87/121GP-87 TID 120FG/121FG TWD 1210G/1210P/1210V TWD 1211G/1211P/D1211V TWD 1230V/1230VE/1231VE	R 6 131		468612



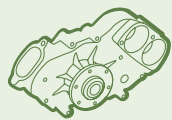
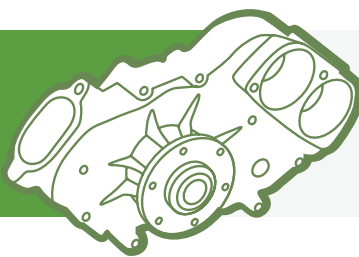
Ölkühler Oil coolers



Ölkühler / Oil coolers

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
TAD 1240GE/1241GE/1242GE TAD 1241VE/1242VE/1250VE TAD 1251VE/1252VE TWD 1240VE	R 6 131	7 Lamellen 7 fins	20749399 8130186
D 13 A/B/C/K B13R/FH D 13 FH(4)/FM/FM(4) D 13 F/H A35F D 13 F/H EC380D/EC480D D 13 F/H L150G/L180G D 13 F/H L220G/L250G	R 6 131	7 Lamellen 7 fins	20505537
TAD 1340-1345VE TAD 1350-1353VE TAD 1360-1365VE TAD 1371-1375VE D 13 B-E MH/B-N MH D 13 C1-A MP/C2-A MP D 13 C3-A MP/C4-A MP D 13 B-A MP/B-B MP D 13 B-C MP/B-D MP D 13 B-G MP D 13 3B-H MP/B-J MP/ D 13 B-K MP/B-L MP D 13 B-M MP D 13 B-E MH/B-N MH D 13 B-E MG/B-F MG	R 6 131	8 Lamellen 8 fins	20742946

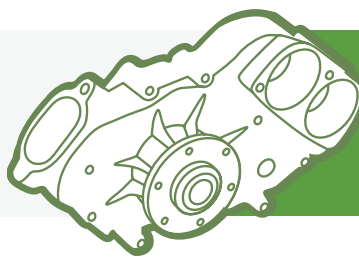
Wasserpumpen Water pumps



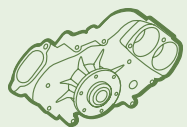
Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
TD 101... TD 102... TD 103... TD 121... TD 122...	R 6 130,18	nicht / not TD 101 G	1 545 261 1 675 945 1698 620 20431484 3184 802 468 250 468 937 470 232
TD 102 TD 103	R 6 120,65		20431484
TD 420 VE TAD 420 VE TAD 620 VE	R 4/6 101		20726081
D 5 A-A T D 5 A-A TA D 5 A-B TA D 7 A-B TA D 7 C-A TA TD 420 VE TAD 420 VE TAD 520 VE TAD 620 VE TAD 650 VE TAD 660 VE TAD 720 VE TAD 721 GE TAD 721 VE TAD 722 VE TAD 732 GE TAD 733 GE TAD 750 VE TAD 760 VE	R 4/6 107/108		21404502
TAD 520 VE TAD 720 VE TAD 721 VE TAD 721 VE	R 4/6 108		2172 7941
TD 520 GE TAD 520 GE TAD 520 VE TAD 530 GE TAD 531 GE TAD 532 GE TD 720 GE TAD 720 GE TAD 720 VE TAD 721 GE TAD 721 VE TAD 722 VE TAD 750 VE TAD 760 VE	R 4/6 108		2172 7936

NEW



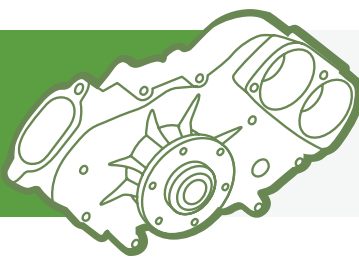
Wasserpumpen Water pumps



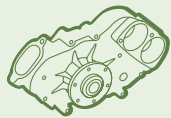
Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 5 F D 5 E TAD 530-532 GE TAD 730-734 GE	R 4/6 108		20834409 20997647 20997650
D 6... D 7 A D 7 B TD 61... TD 63... TD 71... TD 73...	R 6 98,43/104,775		1675750 20575653 3183908 3183909 477397 477770 8112185 8113522 8192050 85000387
D 9 A/B D 9 A2C/A2D/A2E/A2F/ A2G/A2H/A2J/A2K D 11 B1-A MP/B2-A MP TAD 940 GE/VE TAD 941 GE/VE TAD 942 VE TAD 943 VE TAD 950 VE TAD 951 VE TAD 952 VE	R 6 120		3161436
D 9 A/B	R 6 120	Riemenscheibe Ø 168 mm pulley Ø 168 mm	20411880 21076088
D 9 A/B	R 6 120	Riemenscheibe Ø 140 mm pulley Ø 140 mm	20464403
D 11 A/B/C D 13 A/B/C/F/H D 13 B	R 6 123/131		20538820 20995158 21280077 21469157
D 9 A D 13 B D 16 C D 16 C-A MG D 16 C-A MH TAD 1640 GE TAD 1641 GE TAD 1641 VE TAD 1642 GE TAD 1642 VE TAD 1643 GE TAD 1643 VE TAD 1650 GE	R 6 120/131/144		2053 8845 2074 4939 2074 4940 2076 1306 2122 8793 2146 8471 21468471 3161 436
D 11 C	R 6 123	Flügelrad Ø 130 mm impeller Ø 130 mm Euro 5	21648716

Wasserpumpen Water pumps

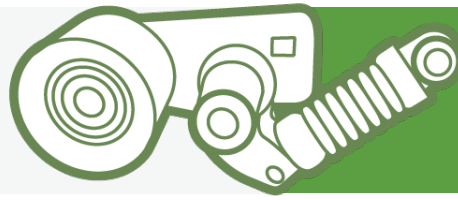


CSC Group GmbH



Wasserpumpen / Water pumps

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference
D 12 A D 12 B	R 6 131		1676713 8112889 8113155 8149882
D 12 A	R 6 131	für Schaltgetriebe Nicht für Getriebe Retarder for manual gear box not for gear box retarder	1547155 8113117 8148460 8149941
D 12 C	R 6 131		20431135 20713787 20734268 3803909 81070305 8113274 8113275 8170305 8170833 8500 0076 8500 0452
DH 12...	R 6 131		1549491 20568564 20592629 20755669 20879114 8113859 85000337 85000412 85000476 85000657
D 13 C D 13 K	R 6 131	Flügelrad Ø 130 mm impeller Ø 130 mm Euro 5	20920065 21648711 21960481 85000957 85013057 85013427
D 13 C	R 6 131	Flügelrad Ø 130 mm impeller Ø 130 mm Euro 5	21030340 21648708 21960479 21969183 85000956 85013056 85013425 85013466
D 16 A	R 6 144		1543380 1543960 1556330 8113116 8149980



Riemenspanner Belt tensioners



Riemenspanner / Belt tensioners

Motor Typ Engine type	Zylinder No Ø mm	Bemerkung Comment	Referenz Reference	
D13 A D13 B D13 C D13 F D13 H D13 K	R 6 131	Breite / width 38,45 mm Außen / outer Ø 73 mm Metall / metal	21393207	NEW
D13 A D13 B D13 C D13 K	R 6 131	Breite / width 38 mm Außen / outer Ø 74 mm	21260406	NEW

2020/21