

HIGH PERFORMANCE PISTON RINGSETS



PISTON RING SET
KOLBENRINGSATZ
JEUX DE SEGMENTS
SERIE DI SEGMENTI



HERCULES

ENGINE SPARES

PISTON RINGSETS



ACCURATE SIZE
ACCURATE CLOSE GAP
LIGHT TIGHT, OD GRINDED
ACCURATE HARDNESS
MATERIAL GRADE CI OR SGI
REDUCED OIL CONSUMPTION
PERFORMANCE ASSURED



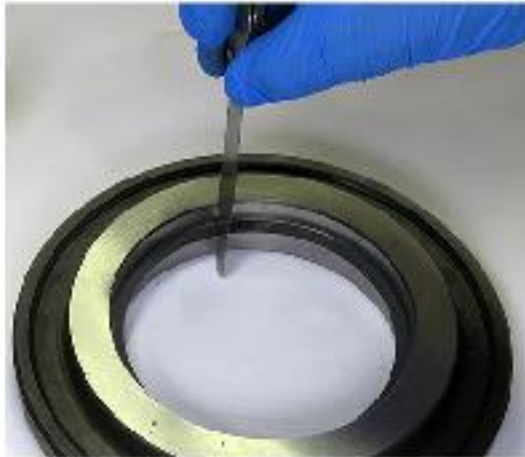
RELIABLE ENGINEERING HOUSE

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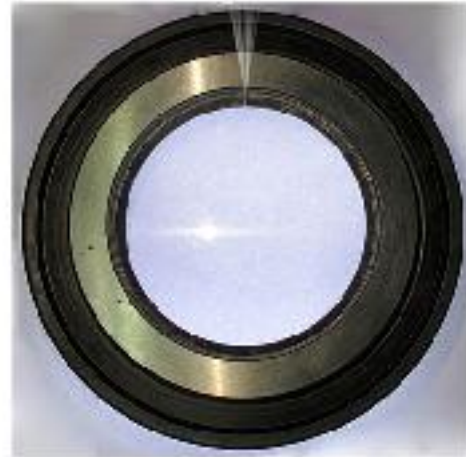
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INSPECTION



FEELER



LIGHT TIGHT



MICROMETER CHECK

TOP RING						OIL RING					
Shape	Code	Description	Shape	Code	Description	Shape	Code	Description	Shape	Code	Description
	R	Flat Plain		TC	Flat Chrome		OR	Slotted Oil Scraper Ring		SPL	Slotted Oil Spring Loaded
	HK	Half Keystone		HKC	Half Keystone With Chrome		OB	Bevel Edged Oil Control Ring		BSPL	Bevel Oil Spring Loaded
	K	Full Keystone		KC	Full Keystone With Chrome		DB	Double Bevel Oil Control Ring		DSPL	Double Bevel Oil Spring Loaded
COMPRESSOR RING						COATINGS & SURFACE TREATMENTS					
Shape	Code	Description	Shape	Code	Description	CR = Periphery Chrome-Plated MO = Periphery Molybdenum-Plated P = Black Phosphated					
	R	Flat		ID	ID Bevel Top						
	TF	Taper Face		IDU	ID Bevel Bottom						
	S	OD Scraper		IW	ID Step Top						
	TFS	Taper Face With Scraper		IWU	ID Step Bottom						



PISTON RINGS



FOR VOLVO



3 PIECE OIL RING



HELPER RING



OIL RING WITH HOLES AND SPRING



STEP CUT RING TYPE A



STEP CUT RING TYPE B



SELF LOCK CUT RING



SPECIAL SCRAPPER CUT RING



RING HONING MACHINES



DUPLEX GRINDING MACHINE



DOUBLE DISK GRINDER



PROFILE PROJECTOR



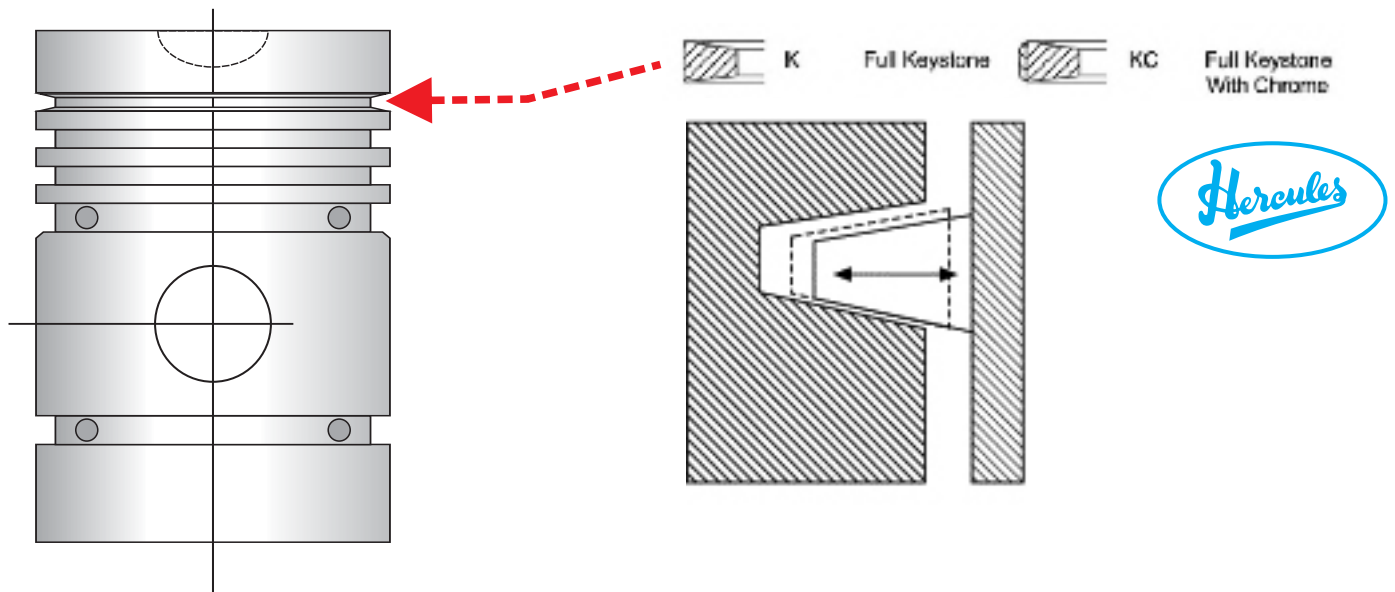
GAP AND SIZING MACHINE



OVAL CAM TURNING MACHINE

PISTON RINGS

- Available in SG iron, SG Moly, Alloyed Cast Iron, High Strength Steel
- Available coatings in Chrome, Moly, Nitriding, Titanium (Golden)
- Oil rings available with Springs, 3 Piece, and DVM Steel Type
- Barrel Honed for a Light-Tight Seal
- Chrome Plating of 100-130 microns
- SS Differential Spring with Optimal Tension, Reducing Oil Consumption



The keystone ring is used in the top groove of a piston. It is a compression ring with a wedge cross section. Its tapered sides create a running surface allowing radial movement of the ring in the grooves during engine operation which cause the axial clearance in the groove to increase and decrease reducing sticking.

Fitment of Keystone rings:

Image A: Shows the Keystone Ring **Fitting Properly** in the Piston groove.

Image B: Shows the Keystone Ring **Inside** the Piston groove, this is not proper as the ring is loose here and compression gases will leak.

Image A



Image B



←-----RANGE-----→



TRUCKS / LCV:

ASIA
 DAIHATSU
 HINO / KIA
 ISUZU
 MITSUBISHI - HYUNDAI
 NISSAN
 ALBION
 BEDFORD
 BMC AUSTIN
 DAF
 DETROIT DIESEL
 HOWO CHINA
 FIAT - IVECO
 IFA
 KAMAZ
 KRAZ
 LEYLAND
 MACK
 MAN
 MERCEDES
 RENAULT-RVI - SAVIEM
 SCANIA
 TATRA
 VOLVO



CARS:

DAIHATSU
 DEAWOO
 HONDA
 HYUNDAI
 ISUZU
 KIA
 MAZDA
 MITSUBISHI
 NISSAN
 TOYOTA
 ALFA ROMEO
 AUDI
 AUSTIN MORRIS
 CHEVROLET
 CITRON
 FORD
 FIAT
 GM
 MERCEDES
 OPEL
 PEUGEOT
 RENAULT
 VOLKSWAGEN



TRACTORS:

MASSEY FERGUSON
 (PERKINS)
 FORD
 FORDSON
 BELARUS
 BOLINDER MUNKTELL
 CASE
 DAVID BROWN
 FIAT
 INTERNATIONAL (IHC)
 JOHN DEERE
 LEYLAND
 NAVISTAR
 NUFFIELD
 OM
 ROMANIA
 RUSSIAN BELARUS
 RUSSIAN CHTZ
 URSUS
 ZETOR



EARTHMOVING & INDUSTRIAL:

CATERPILLAR
 CUMMINS
 KOMATSU
 DEUTZ
 DORMAN
 FORD
 LISTER - PETTER
 LOMBARDINI
 MWM
 PERKINS
 TATRA
 VM



AGRICULTURAL:

LISTER - PETTER - KIRLOSKAR
 YANMAR
 KUBOTA
 MITUBISHI
 ANDORIA
 ARMSTRONG
 BAMFORD
 BLACKSTONE
 BUKH
 DAIDONG
 GARDNER
 HATZ
 JENBACH
 LOMBARDINI
 ROBSON
 ROMANIA
 RUSTON
 SHUBARU
 ROBIN - HONDA - ETC



AIR BRAKE COMPRESSOR:

KNORR BREMSE
 WABCO
 MERCEDES
 BENDIX
 CLAYTON DEWENDRE
 CUMMINS
 HOWO
 MAN
 MIDLAND
 MITSUBISHI
 RENAULT

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MANUFACTURERS EXPORTERS OF SPARE PARTS FOR AUTOMOBILES, TRACTORS & TRUCKS

PISTON RINGSET

REF.NO.	ENGINE	MODEL	BORE		REF.NO./PART NO./DETAILS ART
20161	KIA	PRIDE	71.000mm	3R	K1YO-11-SCO - 1.20+1.50+3.00 (3 Pcs)
20162	KIA	TIBA	75.500mm	3R	3PC TYPE OIL - 1.20+1.20+.200
20321	PEUGEOT	TU3 / 206 1400CC	75.000mm	3R	3PC TYPE OIL - 1.50+1.50+2.50
20322	PEUGEOT	TU5 / 206 1600CC	78.500mm	3R	3PC TYPE OIL - 1.25+1.50+2.50
20323	PEUGEOT	PERSIA 405 XU9	83.000mm	3R	1800 CC - 1.50+1.50+3.00
20324	PEUGEOT	XU7 / XU9 / 405	83.000mm	3R	1.50+1.50+3.00
20325	PEUGEOT	XU7 / XU9 / 405	83.000mm	3R	OIL 3PC TYPE - 1.50+1.50+3.00
20326	PEUGEOT	2000CC XANTIA	86.000mm	3R	(PEUGEOT/CITRON) 1.50+1.75+3.00
20330	RENAULT	K4M/L-90	79.500mm	3R	1.50+1.50+2.50 (3PC)





PISTON RINGSET

We also manufacturer many other Piston Rings so please ask.

Part Nos. / References are given only for cross reference

REH NO.	MAKE	MODEL	BORE		REF.NO./PART NO./DETAILS
	ENGINES				
20484	ANDORIA	S-301D	85 mm		COFAP
20001	ANDORIA	S231,URSUS C-330	102.000mm	5R	2.50+2.50+2.50+4.50+4.50
20002	ANDORIA	SW266 - SW400	107.211mm	4R	3.50+3.50+6.35+6.35
20003	ANDORIA	S-320	120.000mm	5R	3.00+3.00+3.00+5.50+5.50
20004	ANDORIA	S-321	135.000mm	3R	4.00+3.00+5.00
20005	BELARUS	MTZ - 50	110.000mm	5R	3.00+3.00+3.00+6.00+6.00
20006	BEDFORD	J6	103.170mm	5R	2.38+2.38+2.38+4.75+4.75
20007	BEDFORD	J6 TURBO	107.220mm	3R	2.38+2.38+4.75
20008	BLACKSTONE	JP	149.225mm	6R	3.175 X 4 + 6.350 X 2
20009	BLACKSTONE	OP	184.150mm	6R	3.969 X 4 + 9.525 X 2
20010	BLACKSTONE	RP	222.250mm	5R	8.00 X 4 + 9.525
20011	CATERPILLAR		84.000mm	3R	49415253 - 2.00HK+1.50+3.00
20012	CATERPILLAR		94.000mm	3R	9877307 - 2.50HK+2.00+4.00
20013	CATERPILLAR	C6.4	102.000mm	3R	3.00HK+2.00HK+4.00
20014	CATERPILLAR	3116, 3114	105.000mm	3R	3.10K+3.10K+4.00
20015	CATERPILLAR	3126B, C7	110.000mm	3R	3.50K+3.00+4.00
20016	CATERPILLAR	D-330 / D-3332 / D-6 / 3304 / 3306 / D-333C / 3306B / D-334 / 167 / 950	120.650mm	3R	9S 3068 - 3.16+2.38+5.55
20017	CATERPILLAR	D-330 / D-3332 / D-6 / 3304 / 3306 / D-333C / 3306B / D-334 / 167 / 950	120.650mm	3R	2W 1709 - 3.00K+3.00+3.15
20018	CATERPILLAR	D-330 / D-3332 / D-6 / 3304 / 3306 / D-333C / 3306B / D-334 / 167 / 950	120.650mm	3R	2114321 - 3.16K+3.16+4.00
20019	CATERPILLAR	3406	137.160mm	3R	4.00K+3.00K+3.15
20020	CATERPILLAR	3406	137.160mm	3R	4P8996 - 3.80+3.00+4.00
20021	CATERPILLAR	3304, D 343	137.160mm	3R	3.16K+3.16K+3.16
20022	CATERPILLAR	G 3406, G 3412	137.160mm	3R	
20023	CATERPILLAR		137.160mm	3R	1746102 - 4.00K+3.20K+3.15
20024	CATERPILLAR	D339, D342, D386	146.050mm	3R	3.947K+3.947K+6.335
20025	CATERPILLAR	G 342	146.050mm	4R	4.762?+2.381+2.381?+6.350
20026	CATERPILLAR	D353E	158.750mm	3R	3.947K+3.947K+6.335
20027	CATERPILLAR	D353, D379, D398, D399	158.750mm	3R	3.175+2.381+6.35
20485	CATERPILLAR				8N-5760
20486	CATERPILLAR				9S-3068
20028	CUMMINS	4B, 4BT	102.000mm	3R	3802750 - 3.00K+3.00K+4.00
20029	CUMMINS	B Series, 4T-390	102.000mm	3R	3.00K+2.35+4.00
20030	CUMMINS	6B, 6BT	102.000mm	3R	3802421 - 3.00K+2.35+4.00
20031	CUMMINS	6BTA	102.000mm	3R	3804990 / 4089258 - 3.00K+2.39+4.00
20032	CUMMINS	J, JF, JT Series	4.1/8"	4R	1/8K" X 3 + 3/16"
20033	CUMMINS	ETJ Turbo	107.000mm	3R	3.00K+2.50+3.50
20034	CUMMINS	6 CT, ISC, QSC	114.000mm	3R	3.50K+3.00K+4.00
20035	CUMMINS	6 CT, 6L	114.000mm	3R	3.50K+3.00+4.00
20036	CUMMINS	C Series, C 160 B	4.7/16"	4R	1/8K" X 3 + 3/16"
20037	CUMMINS	V 6 -140, V 350	4.5/8"	3R	3/32K" + 3/32" + 3.16"



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20038	CUMMINS	V 378, V 210	117.470mm	3R	3.17K+2.385+2.77
20039	CUMMINS	H, H6, 6H, HA6, HS, NHB200	4.7/8"	4R	1/8K" + 1/8" + 3/16" + 1/4"
20040	CUMMINS	ISM 410, E 20	125.000mm	3R	3.16K+3.16K+4.00
20041	CUMMINS	NH Series, VT	5.1/8"	4R	5/32K" X 3 + 1/4K"
20042	CUMMINS	NA 200, NH 220	5.1/8"	3R	5/32K" + 1/8" + 3/16"
20043	CUMMINS	NH 230, NH 250, NT 885	5.1/2"	4R	5/32K" + 1/8" + 1/8" + 3/16"
20044	CUMMINS	NT 855	139.700mm	4R	3.50+2.90+2.90+4.70
20045	CUMMINS	NT 280, NT 310	5.1/2"	5R	5/32K" + 1/8K" + 1/8K" + 1/8K" + 3/16"
20046	CUMMINS	VT 6 - 280, V 6E 195	5.1/2"	3R	5/32K" + 1/8K" + 3/16"
20047	CUMMINS	VT 8 - 430, V 12 - 525	5.1/2"	4R	5/32K" + 1/8K" + 1/8" + 3/16"
20048	CUMMINS	KT Series	158.750mm	3R	3.937K+3.937K+4.763
20487	CUMMINS	V-504	117.47 mm		AR-61500
20049	DAF	D575M	100.610mm	5R	2.38+2.38+2.38+6.33+6.33
20050	DAF	CT108L	102.000mm	3R	3.00K+2.38+4.00
20051	DAF	825	118.000mm	4R	3.50K+3.00+3.00+6.00
20052	DAF	DK, DKA, DKL	130.000mm	4R	3.16K+3.16+3.16+6.33
20053	DAF	XF250, XE280	130.000mm	3R	4.00K+3.16+4.00
20054	DARVANA	COMPRESSOR	85.000mm	3R	3.00K+2.50+5.00
20055	DARVANA	COMPRESSOR	85.000mm	3R	2.50K+2.50+4.00
20056	DEUTZ	FL 612	90.000mm	5R	2.50+2.50+2.50+5.00+5.00
20057	DEUTZ	FL 1011, FM 1011	91.000mm	3R	2.00+2.00+3.00
20058	DEUTZ	BFL 1011F	91.000mm	3R	3.00K+2.00+3.00
20059	DEUTZ	BF4L 1011T	91.000mm	3R	3.00K+2.50+3.50
20060	DEUTZ	FL - 2011, FM - 2011	94.000mm	3R	2.00+2.00+3.00
20061	DEUTZ	BF4L - 2011, BF4M - 1012	94.000mm	3R	3.00K+2.00+3.00
20062	DEUTZ	FL-712	95.000mm	5R	2.50+2.50+2.50+5.00+5.00
20063	DEUTZ	FL-812	95.000mm	4R	2.50+2.50+2.50+5.00
20064	DEUTZ	FL-812D	95.000mm	4R	2.50+2.50+2.50+5.00
20065	DEUTZ	D 2011	96.000mm	3R	3.00K+2.00+3.00
20066	DEUTZ	D 3.6D	96.000mm	3R	2.00+2.00+3.00
20067	DEUTZ	BF 4M 2012, 2013	98.000mm	3R	3.00K+2.00+3.00
20068	DEUTZ	FM-414	100.000mm	5R	4.00+4.00+4.00+5.00+5.00
20069	DEUTZ	FL-511	100.000mm	3R	3.00K+2.50+5.00
20070	DEUTZ	FL-912	100.000mm	4R	3.00K+2.50+2.50+5.00
20071	DEUTZ	FL-912	100.000mm	3R	2.94K+2.00+3.00
20072	DEUTZ	KIRLOSKAR HA294	100.000mm	3R	2.94K+2.00+3.50
20073	DEUTZ	BF 4M 2012, 2013	101.000mm	3R	2.50K+2.00+3.00
20074	DEUTZ	FL-913	102.000mm	3R	2.94K+2.00+3.00
20075	DEUTZ	FL-913	102.000mm	3R	3.00K+2.50+5.00
20076	DEUTZ	FL-913, DX 3.50	102.000mm	3R	2.94K+2.50+3.50
20077	DEUTZ	FL-913	102.000mm	4R	3.00K+2.50+2.50+5.00
20078	DEUTZ	BFL-913 (Turbo)	102.000mm	4R	3.00K+2.94+2.50+5.00
20079	DEUTZ	BF4M-1013	108.000mm	3R	3.00K+2.00+3.50
20080	DEUTZ	FL-514	110.000mm	5R	3.00+3.00+3.00+6.00+6.00
20081	DEUTZ	8365.25.500 (TRACTOR)	115.000mm	3R	3.00K+2.50+4.00
20082	DEUTZ	8340.05.000, C03-130	115.000mm	3R	2.50+2.50+4.00
20083	DEUTZ	FL 413	120.000mm	4R	3.00+3.00+3.00+6.00
20084	DEUTZ	FL 714 (Diesel)	120.000mm	5R	3.00+3.00+3.00+6.00+6.00
20085	DEUTZ	FL 413F	125.000mm	3R	3.00K+2.50+4.00
20086	DEUTZ	FL 513	128.000mm	3R	3.50K+3.00+4.00
20087	DEUTZ	BFM 1015	132.000mm	3R	3.50K+2.45+4.00
20088	DEUTZ	BFM 716	135.000mm	4R	4.00+3.00+3.00+6.00
20089	DEUTZ	8210.22.000	137.000mm	4R	4.00K+3.00+3.00+5.50



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20090	DEUTZ	AM 816	142.000mm	3R	4.00K+3.00+6.00
20091	DORMAN	LD	127.000mm	5R	3.175+3.175+3.175+6.35+6.35
20092	DORMAN	12 QT	158.750mm	5R	3.175+3.175+3.175+6.35+6.35
20488	DORMAN	12Q	158.75 mm		
20489	DORMAN	LD	127 mm		
20490	DORMAN		105 mm		PT. NO. 359 / 499
20093	FAIT / IVECO	8025.2, 500 / 540 Tractor	100.000mm	3R	2.50+2.50+5.50
20094	FAIT / IVECO	8035.06, 54-56 Tractor	100.000mm	3R	2.50+2.50+4.00
20095	FAIT / IVECO	NEF Tractor	102.000mm	3R	3.00K+2.385+4.00
20096	FAIT / IVECO	8031.04, 8035.04	103.000mm	3R	2.50+2.50+4.00
20097	FAIT / IVECO	8065.25, 140-90 Tractor	104.000mm	3R	3.00K+2.50+4.00
20098	FAIT / IVECO	NEF 45, NEF 67	104.000mm	3R	3.00K+2.385+4.00
20099	FAIT / IVECO	C038, 650 Tractor	110.000mm	4R	2.50+2.50+2.50+5.00
20100	FAIT / IVECO	C03 / 75, 750 Tractor	110.000mm	5R	2.50+2.50+2.50+5.00+5.00
20101	FAIT / IVECO	8365.25.501, 1580 Tractor	115.000mm	3R	3.00K+2.50+4.00
20102	FAIT / IVECO	8340.04.000, 55F9	115.000mm	3R	2.50+2.50+4.00
20103	FAIT / IVECO	8220.22 Turbo	125.000mm	4R	4.00K+3.00+3.00+4.00
20104	FAIT / IVECO	F3 AE0681	125.000mm	3R	3.50K+3.00+4.00
20105	FAIT / IVECO	203 H / 61	130.000mm	4R	4.00K+3.00+3.00+5.50
20106	FAIT / IVECO	F3 BE0681	135.000mm	3R	4.00K+3.00+5.00
20107	FAIT / IVECO	8210.02.00	137.000mm	4R	4.00K+3.00+3.00+5.50
20108	FAIT / IVECO	8210.42	137.000mm	3R	4.00K+3.00+5.50
20109	FAIT / IVECO	8260.02	145.000mm	3R	4.00K+3.00+6.00
20110	FAIT TRACTOR	466 / 480 (New Holland)	100.000mm	3R	2.50+2.50+5.50
20111	FAIT TRACTOR	8031.04 (New Holland)	103.000mm	3R	2.50+2.50+4.00
20112	FAIT TRACTOR	80-66 (New Holland)	104.000mm	3R	2.50+2.50+4.00
20113	FAIT TRACTOR	750 (New Holland)	110.000mm	5R	2.50+2.50+2.50+5.00+5.00
20114	FORD	MARINE, GRANADA	93.010mm	3R	2.00+2.50+4.00
20115	FORD	2602E / 2724E	93.647mm	3R	2.00+2.00+4.77
20116	FORDSON	T-70	100.000mm	5R	2.38+2.38+2.38+4.76+4.76
20117	HATZ	E 673	73.000mm	3R	2.00+2.00+4.00
20118	HATZ	E 75	75.000mm	3R	1.75+1.75+4.00
20119	HATZ	E 80	80.000mm	3R	2.50+2.50+4.00
20120	HATZ	E 85	85.000mm	3R	3.00+3.00+3.50
20121	HATZ	E 85	85.000mm	3R	2.00+2.00+4.00
20122	HATZ	E 79	82.000mm	3R	2.00+2.00+4.00
20123	HATZ	E 89	90.000mm	3R	3.00+3.00+5.00
20124	HATZ	E 89	90.000mm	3R	2.00+2.00+4.00
20125	HATZ	E - 108	108.000mm	4R	3.00K+3.00+3.00+5.00
20126	HINO	HO6C	108.000mm	4R	3.00+2.50+2.50+5.00
20127	HOWO	WD 615	126.000mm	3R	3.32K+3.32+4.00
20128	HYUNDAI	4D56	91.100mm	3R	2.50+2.00+4.00
20129	I.H.C.	D155/UD155/DT358	98.420mm	3R	3.00K+2.35+4.70
20130	I.H.C.	D-239 (574)	98.425mm	3R	3.15K+2.36+4.74
20131	I.H.C.	DT358 (Non Turbo)	98.425mm	3R	AE 38520 - 3.15+2.38+4.763
20132	I.H.C.	DT358 (Turbo)	98.425mm	3R	AE 31560 / 2K - 3.175+2.238+4.763
20133	I.H.C.	D246/D268/DT402	100.000mm	3R	GO-06-243400 - 3.16+2.385+4.747
20134	I.H.C.	BTD 100/BD264/B450	101.600mm	4R	2.35+2.35+2.35+4.25
20135	I.H.C.	DT 466	109.220mm	3R	3.00K+3.00+6.30
20136	I.H.C.	DT466	109.230mm	3R	3.00K+3.00K+6.30
20137	ISUZU	6BD1	102.000mm	3R	2.50+2.50+5.00
20138	ISUZU	6HE1	110.000mm	3R	3.00+2.50+4.00
20139	ISUZU	4HF1	112.000mm	3R	3.00+2.50+4.00
20140	JENBACH	JW-15	115.000mm	5R	3.50+3.50+3.50+6.00+6.00



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AUTOMOBILES, TRACTORS & DIESEL ENGINES

AN ISO 9001:2015 CERTIFIED COMPANY

20141	JENBACH	JW-20	125.000mm	5R	4.00+3.50+3.50+6.00+6.00
20142	JENBACH	COMPRESSOR	135.000mm	5R	3.50+3.50+3.50+6.00+6.00
20143	JOHN DEERE	820, 920	98.000mm	3R	2.38+2.38+5.00
20144	JOHN DEERE	2030, 2035, 3030, 3130	102.000mm	3R	3.16K+2.40+5.00
20145	JOHN DEERE		102.000mm	3R	AR 77762, RE 53321 - 3.13K+2.40+5.00
20146	JOHN DEERE	3030, 3040, 3350, 3640	106.500mm	3R	AR 68188 - 3.13K+2.38+3.46
20147	JOHN DEERE	3030, 3040, 3350, 3640	106.500mm	3R	AR 63342 - 3.13K+2.38+3.46
20148	JOHN DEERE	5410, 5510, 5715	106.500mm	3R	2.42K+2.39+3.465
20149	JOHN DEERE	4045, 6068	106.500mm	3R	3.13K+2.385+3.465
20150	JOHN DEERE		107.950mm	3R	RE 23163 - 3.17K+2.38+4.76
20151	JOHN DEERE	4270, 6404	107.950mm	3R	3.17K+2.38+6.33
20152	JOHN DEERE	5400, 5440, 5460	107.950mm	3R	3.969K+3.969K+4.763
20153	JOHN DEERE	4040, 4050, 466A, 466T	115.900mm	3R	3.969K+3.969K+4.763
20154	JOHN DEERE		115.900mm	3R	AR 100440, RE 60292 -
20155	JOHN DEERE		115.900mm	3R	3.97K+3.97K+4.747
20156	JOHN DEERE	6466T, 6076A	115.900mm	3R	3.96K+3.96K+3.98K
20157	JOHN DEERE		115.900mm	3R	RE 70688 - 3.96K+3.25+4.00
20158	JOHN DEERE		120.650mm	3R	3.97K+3.97K+4.747
20159	JOHN DEERE		130.180mm	3R	3.947K+3.947K+4.747
20160	JOHN DEERE		130.180mm	3R	3.16K+3.250+4.747
20161	KIA	PRIDE	71.000mm	3R	K1YO-11-SCO - 1.20+1.50+3.00 (3 Pcs)
20162	KIA	TIBA	75.500mm	3R	3PC TYPE OIL - 1.20+1.20+.200
20163	KIRLOSKAR	R1040, D-19	105.000mm	3R	3k + 2 + 3
20164	KIRLOSKAR	R1040, E-19	105.000mm	3R	3k + 2 + 4
20165	KIRLOSKAR	RBV	110.000mm	3R	3.00K+2.50+5.00
20166	KOMATSU	4D94E	94.000mm	3R	YM129901-22050 - 2.00HK+2.00+3.00
20167	KOMATSU	4D95L / 6D95L-1	95.000mm	3R	6204-31-2201 - 2.00+2.00+4.00
20168	KOMATSU	4D95L-W-1	95.000mm	3R	6202-32-2201 - 2.20HK+2.00+4.00
20169	KOMATSU	4D95S-1H	95.000mm	3R	6204-31-2202 - 2.00+2.00+4.00
20170	KOMATSU	4D95S-W-1G	95.000mm	3R	6202-32-2300 - 2.20HK+2.20+4.00
20171	KOMATSU	S4D95L-1A, S6D95L-1	95.000mm	3R	6207-31-2500 - 2.50K+2.20H+4.00
20172	KOMATSU	SA6D95L-1	95.000mm	3R	6209-31-2400 - 2.50K+2.20K+4.00
20173	KOMATSU	S4D102E-1, S6D102E-1	102.000mm	3R	6738-31-2030 - 2.85K+2.40K+4.00
20174	KOMATSU	4D105-3C	105.000mm	3R	6130-32-2202 - 3.00+2.50+5.00
20175	KOMATSU	4D105-5H, 6D105-1	105.000mm	3R	6136-31-2030 - 3.00+2.50+5.00
20176	KOMATSU	S4D105-5A, S6D105-1	105.000mm	3R	6137-31-2202 - 3.00K+2.50HK+5.00
20177	KOMATSU	SA6D108-1	108.000mm	3R	6221-31-2200 - 2.50K+2.53K+4.00
20178	KOMATSU	S6D110-1C	110.000mm	3R	6138-32-2200 - 3.00K+2.50HK+5.00
20179	KOMATSU	4D120	120.000mm	3R	6110-30-2303 - 3.50+2.50+5.50
20180	KOMATSU	6D125-1	125.000mm	3R	6150-31-2033 - 2.40HK+2.40HK+4.00
20181	KOMATSU	4D130-1	130.000mm	3R	6114-30-2303 - 3.50+2.50+5.50
20182	KOMATSU	CUmmins NH220	130.180mm	4R	6620-31-2030 - 3.78K+3.61K+3.61+6.12
20183	KOMATSU	CUmmins NT855	139.700mm	4R	6710-31-2033 - 3.595K+2.878+2.878+4.75
20184	KOMATSU	S6D140	140.000mm	3R	6211-31-2031 - 2.40K+2.40+4.00
20185	KOMATSU	S6D155	155.000mm	3R	6128-31-2060 - 3.68K+3.548K+4.737
20186	KOMATSU	SA8V170-1	170.000mm	3R	6162-33-2060 - 3.70K+3.55K+4.75
20187	KUBOTA	TRACTOR	64.000mm	3R	1.50HK+1.50+3.00
20188	KUBOTA	D 722	67.000mm	3R	2.00HK+1.50+3.00
20189	KUBOTA	D 750	68.000mm	3R	2.00HK+1.50+4.00
20190	KUBOTA		72.000mm	3R	2.00HK+1.50+4.00
20191	KUBOTA	D 902	72.000mm	3R	1.50HK+1.50+2.00
20192	KUBOTA	D 950	75.000mm	3R	2.00HK+1.50+4.00
20193	KUBOTA		76.000mm	3R	2.50HK+2.00+5.00
20194	KUBOTA		76.000mm	3R	2.00+2.00+3.00



Reliable Engineering House

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AN ISO 9001:2015 CERTIFIED COMPANY

20195	KUBOTA	CLARK 725	76.000mm	3R	2.50HK+2.00+5.00
20196	KUBOTA	D 1105 (TRACTOR)	78.000mm	3R	2.00HK+1.50+4.00
20197	KUBOTA	D 1105, V 1505	78.000mm	3R	2.00HK+1.50+4.00
20198	KUBOTA	D 1105, V 1505, D 1303	78.000mm	3R	2.00HK+1.50+4.00
20199	KUBOTA	D 1105, V 1505, D 1303	78.000mm	3R	2.00HK+1.50+4.00
20200	KUBOTA	D 1301, V 1702	82.000mm	3R	2.50HK+2.00+5.00
20201	KUBOTA	V 2003	83.000mm	3R	2.00HK+2.00+5.00
20202	KUBOTA		83.000mm	3R	2.00HK+2.00+3.00
20203	KUBOTA	2003	83.000mm	3R	2.00HK+2.00+4.00
20204	KUBOTA	S 2800, V 1402, V 1902	85.000mm	3R	2.50HK+2.00+5.00
20205	KUBOTA	2403	87.000mm	3R	2.00HK+2.00+4.00
20206	KUBOTA	2203	87.000mm	3R	2.00+2.00+4.00
20207	KUBOTA	V 2203, V 2406	87.000mm	3R	2.00+2.00+4.00
20208	KUBOTA	V 2203	87.000mm	3R	2.50HK+2.00+5.00
20209	KUBOTA		87.000mm	3R	2.50HK+2.00+3.00
20210	KUBOTA	V 2607 T	87.000mm	3R	2.00+1.50+3.00
20211	KUBOTA	KN-1J88121111	87.000mm	3R	2.00HK+2.00+2.50
20212	KUBOTA		87.000mm	3R	2.50HK+2.00+3.00
20213	KUBOTA	3300	98.000mm	3R	2.00+2.00+3.00
20214	KUBOTA	V 3300, M 9000	98.000mm	3R	2.00HK+2.00+3.00
20215	KUBOTA	KN-1J55021112	100.000mm	3R	2.00+2.00+3.00
20216	KUBOTA	V 3800, M9540	100.000mm	3R	2.00+2.00+3.00
20217	KUBOTA	V 4000	105.000mm	3R	2.50+2.50+5.50
20218	KUBOTA	V 4300	109.000mm	3R	2.50+2.50+5.50
20496	KUBOTA	EP-84	75.000MM		
20497	KUBOTA	UH 3A	90.000MM		
20498	KUBOTA	5HP / GA-50	75.000MM		
20499	KUBOTA	RK-50	72.000MM		
20500	KUBOTA	RK-60 / RD-55	76.000MM		
20501	KUBOTA	RK-70 / RD-65	80.000MM		
20502	KUBOTA	RK-80 / RD-75	82.000MM		
20503	KUBOTA	RK-95 / RD-85	86.000MM		
20504	KUBOTA	RK-105	88.000MM		
20505	KUBOTA	RD-80/90	86.000MM		
20506	KUBOTA	RD-105	92.000MM		
20507	KUBOTA	RD-120	96.000MM		
20508	KUBOTA	RD-140	98.000MM		
20509	KUBOTA	RK-125 / RD-115	94.000MM		
20510	KUBOTA	KND3	68.000MM		
20511	KUBOTA	KND-40	75.000MM		
20512	KUBOTA	KND-5	85.000MM		
20513	KUBOTA	KND-5B	80.000MM		
20514	KUBOTA	KND-55	85.000MM		
20515	KUBOTA	KND-70/ER-75	90.000MM		
20516	KUBOTA	KND-90/ER-90	95.000MM		
20517	KUBOTA	KND-180	110.000MM		
20518	KUBOTA	KND-3200	150.000MM		
20519	KUBOTA	ER-40	75.000MM		
20520	KUBOTA	ER-50	82.000MM		
20521	KUBOTA	ER-65	90.000MM		
20522	KUBOTA	ER 80	100.000MM		
20523	KUBOTA	ER-100	110.000MM		
20524	KUBOTA	ER-2200/1500	116.000MM		
20525	KUBOTA	ER 2500/2600	118.000MM		



Reliable Engineering House

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AN ISO 9001:2015 CERTIFIED COMPANY

20526	KUBOTA	GA-70/ER-550	75.000MM		
20527	KUBOTA	GA-80	82.000MM		
20528	KUBOTA	GA-90	82.000MM		
20529	KUBOTA	GA-100	90.000MM		
20530	KUBOTA	GA-120	75.000MM		
20531	KUBOTA	ET-70/ER-600	78.000MM		
20532	KUBOTA	ET-80/ER-700	84.000MM		
20533	KUBOTA	ET-80/ER-700	84.000MM		
20534	KUBOTA	ET-95/ER-800	86.000MM		
20535	KUBOTA	ET-110/ER-900	92.000MM		
20536	KUBOTA	ET115	96.000MM		
20219	LAND ROVER	DIESEL	90.475mm	5R	5R-R-16924 - 2.38+2.38+2.38+4.76+4.76
20220	LAND ROVER	PETROL	90.475mm		3R-R-11680
20221	LEYLAND	BMC 1500CC	73.012mm		154 TRACTOR 15T
20222	LEYLAND	B SERIES	80.250mm		SHERPA 185/215/220/240/250
20223	LEYLAND	410/411/420	107.226mm	3R	3.12K+2.35+4.70
20224	LEYLAND	401	107.226mm	5R	3.00+3.00+3.00+5.50+5.50
20225	LISTER	LT	82.550mm	4R	2.38+1.98+3.969+3.969
20226	LISTER	LV	85.730mm	4R	
20227	LISTER	PETTER LPW	86.000mm	3R	1.75+2.00+4.00
20228	LISTER	SR	88.900mm	5R	3.175K+2.38+2.38+3.969+3.969
20229	LISTER	ST	95.200mm	5R	3.175K+2.38+2.38+4.763+4.763
20230	LISTER	TR	98.425mm	3R	3.175K+2.38+4.763
20231	LISTER	HA	101.651mm	5R	4.762+3.175+3.175+4.762+4.762
20232	LISTER	HR	107.950mm	5R	3.960K+3.175+3.175+4.763+4.763
20233	LISTER	JA6	127.000mm	5R	4.762+3.175+3.175+6.350+6.350
20234	LOMBARDINI	LD450 / 510	85.000mm	4R	2.00+2.00+2.00+4.00
20235	LOMBARDINI	LD625	95.000mm	3R	2.50+2.50+5.00
20236	LOMBARDINI	LD825	100.000mm	3R	2.50+2.50+3.50
20491	LOMBARDINI	9 LD 560	91 mm		
20237	MACK	E6	123.850mm	4R	3.16K+3.16+3.16+4.75
20238	MACK	E7	123.850mm	3R	3.16K+2.38+4.75
20239	MAN	COMPRESSOR	90.000mm	3R	2.50+2.50+4.00
20240	MAN	D2555 / D2556	125.000mm	3R	THM - HR014 - 3.00+3.00+5.00
20241	MAN	D2555 / D2556	125.000mm	3R	THM - HR015 - 3.50+3.00+5.00
20242	MAN	D2865 / 2866	128.000mm	3R	3.50+3.00+5.00
20243	MAZDA	SL	100.000mm	3R	2.50+2.00+4.50
20244	MERCEDES	200D/220D	87.000mm	3R	2.00+2.00+4.00
20245	MERCEDES	240D/GD	90.900mm	3R	06-176700-00 - 3.00+2.00+4.00
20246	MERCEDES	230-E	95.500mm	3R	1.75+2.00+3.50
20247	MERCEDES	OM-352	97.000mm	5R	3.00+3.00+3.00+5.50+5.50
20248	MERCEDES	OM-352 / OM-362	97.000mm	3R	N FORM 08-173507 - 2.50K+2.50+4.00
20249	MERCEDES	OM-364, 366	97.500mm	3R	2.50K+2.50+4.00
20250	MERCEDES	OM-900	102.000mm	3R	3.00K+2.50+4.00
20251	MERCEDES	OM-906	102.000mm	3R	3.50K+2.50+4.00
20252	MERCEDES	OM-902, 924, 926, Atego, Axor	106.000mm	3R	3.00K+2.50+4.00
20253	MERCEDES	OM-306	115.000mm	3R	3.50K+3.00+5.50
20254	MERCEDES	OM-402	125.000mm	3R	3.00K+3.00+6.00
20255	MERCEDES	OM-407	125.000mm	4R	3.00K+3.00+3.00+4.00
20256	MERCEDES	OM-401	125.000mm	3R	3.00K+3.00+4.00
20257	MERCEDES	OM-421	128.000mm	3R	3.00K+3.00+4.00
20258	MERCEDES	OM-355A	128.000mm	4R	3.50K+3.50+3.50+6.50
20259	MERCEDES	400 SERIES	128.000mm	3R	AXOR 3028B - 3.00+3.00+4.00



Reliable Engineering House

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AN ISO 9001:2015 CERTIFIED COMPANY

20260	MERCEDES	OM-441, 541, 501	130.000mm	3R	3.00+3.00+4.00
20261	MITSUBISHI	VST SHAKTI MT180D	70.000mm		18HP - 3 CYL.
20262	MITSUBISHI	VST SHAKTI VT224-1D	73.000mm		22HP - 3 CYL.
20263	MITSUBISHI	4D55T, 4D56	91.100mm	3R	2.50+2.00+4.00
20264	MITSUBISHI	2CYL.	94.000mm	3R	2.50K+2.00+4.50
20265	MITSUBISHI	4DR7	95.000mm	3R	2.35+2.00+4.00
20266	MITSUBISHI	4D32	104.000mm	3R	3.00K+2.00+4.00
20267	MITSUBISHI	4D35	110.000mm	3R	3.00K+2.50+4.00
20268	MITSUBISHI	6D14	110.000mm	3R	3.00K+2.50+5.00
20269	MITSUBISHI	6D16	118.000mm	3R	3.00+2.50+4.00
20537	MITSUBISHI	SD-3	65.000MM		
20538	MITSUBISHI	SD-4	68.000MM		
20539	MITSUBISHI	SD-5/NM-75	78.000MM		
20540	MITSUBISHI	SD-6	80.000MM		
20541	MITSUBISHI	SD-8	90.000MM		
20542	MITSUBISHI	NM-45	65.000MM		
20543	MITSUBISHI	NM-55	68.000MM		
20544	MITSUBISHI	NM-65	73.000MM		
20545	MITSUBISHI	NM-75	78.000MM		
20546	MITSUBISHI	NM-85/NM-90	80.000MM		
20547	MITSUBISHI	NM-110	88.000MM		
20548	MITSUBISHI	NM-130	94.000MM		
20549	MITSUBISHI	M-11	92.000MM		
20550	MITSUBISHI	M-14/NM155	96.000MM		
20551	MITSUBISHI	M-16/18/NM-180	100.000MM		
20552	MITSUBISHI	M-80	80.000MM		
20553	MITSUBISHI	M-85	80.000MM		
20554	MITSUBISHI	M-85	80.000MM		
20555	MITSUBISHI	M-95	85.000MM		
20556	MITSUBISHI	D-700	76.000MM		
20557	MITSUBISHI	D-800	82.000MM		
20558	MITSUBISHI	D-2400	113.000MM		
20270	MWM	KD 211	85.000mm	5R	2.50+2.50+2.50+5.00+5.00
20271	MWM	KD 110.5	90.000mm	4R	2.50+2.50+2.50+5.00
20272	MWM	KD 10.5	90.000mm	4R	2.50+2.50+2.50+5.00
20273	MWM	AKD 311	90.000mm	5R	2.50HK+2.50+2.50+5.00+5.00
20274	MWM	D208 / D225	95.000mm	4R	3.00HK+3.00+3.00+5.00
20275	MWM	KD-12	95.000mm	5R	3.00+3.00+3.00+5.00+5.00
20276	MWM	AKD-112	98.000mm	5R	3.00+3.00+3.00+5.00+5.00
20277	MWM	D227 - 2	100.000mm	4R	3.00K+2.00+2.00+4.00
20278	MWM	KD 415 / KD 215	100.000mm	5R	4.00+4.00+4.00+5.00+5.00
20279	NISSAN	Z-24	89.000mm	3R	2.00+1.50+4.00
20280	NUFFIELD	AUSTIN	95.000mm	5R	2.381+2.381+2.381+6.35+6.35
20281	OPEL	VAUXHALL 16*E	79.000mm	3R	1.15+1.50+2.50
20282	OPEL		79.000mm	3R	1.25+1.50+2.50
20283	OPEL		79.000mm	3R	1.25+1.50+3.00
20284	PAYKAN	AVENGER	87.335mm	3R	2.00+2.00+4.00 (3 Pcs Type)
20285	PETTER	PH	87.310mm	4R	2.381+2.381+2.381+4.762
20286	PERKINS	A 4.107	79.380mm	5R	41158085 - 2.00+1.60+1.60+4.75+4.75
20287	PERKINS	404 / 403	84.000mm	3R	2.00+1.50+3.00
20288	PERKINS	A3.144 - DEXTA	88.920mm	5R	745823M91 - 2.38+2.38+3.16+6.33+6.33
20289	PERKINS	AG 3.152	91.490mm	3R	41158012 - 2.38+2.38+6.33
20290	PERKINS	AT 3.152.4	91.490mm	3R	41158144 - 2.38+2.38+4.75
20291	PERKINS	AT 3.152.4	91.490mm	3R	4181A017 - 3.00K+2.385+3.50



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AN ISO 9001:2015 CERTIFIED COMPANY

20292	PERKINS	AD 3.152	91.490mm	4R	41158065 - 2.38+2.38+2.38+4.747
20293	PERKINS	A3.152	91.490mm	5R	41158058 - 2.38+2.38+3.16+6.33+6.33
20294	PERKINS	A3.152 / AD3.152	91.490mm	5R	68501 - 2.38+2.38+3.16+6.33+6.33
20295	PERKINS	A3.152 / AD3.152	91.490mm	5R	68501(1 oil Du) - 2.38+2.38+3.16+6.33+6.33
20296	PERKINS	A 3.152	91.490mm	5R	2.385+2.385+3.16+6.335+6.335
20297	PERKINS	AT 4.236	98.480mm	3R	41158005 - 3.175K+2.38+4.76
20298	PERKINS	A 4.212	98.480mm	3R	41158045 - 2.38+2.38+6.33
20299	PERKINS	AT 4.236	98.480mm	3R	4181A022 - 3.16K+2.38+4.76
20300	PERKINS	A 4.236	98.480mm	5R	41158026 - 2.38+2.38+2.38+6.33+6.33
20301	PERKINS	A 6.354	98.480mm	5R	41158029 - 2.38+2.38+2.38+6.33+6.33
20302	PERKINS	A 6.354.1	98.480mm	5R	41158032 - 3.16+2.38+2.38+6.33+6.33
20303	PERKINS	A 4.236	98.480mm	5R	41158041 - 2.38+2.38+2.38+6.33+6.33
20304	PERKINS	AT 6.354.1	98.480mm	4R	41158031 - 3.16+2.38+2.38+6.33
20305	PERKINS	4.236	98.480mm	5R	2.385+2.385+2.385+6.35+6.35
20306	PERKINS	1006.6	100.000mm	3R	4181A019 - 2.50+2.50+4.00
20307	PERKINS	1006 T, 1004.4T	100.000mm	3R	4181A021 - 2.90K+2.50+4.00
20308	PERKINS	1006 T, 1004.4T	100.000mm	3R	4181A026 - 3.50K+2.50+4.00
20309	PERKINS	4.40 / 1006.6	100.000mm	3R	4181A041 - 2.50+2.50+4.00
20310	PERKINS	1004.40	100.000mm	3R	4181A033 - 3.50K+2.50+3.50
20311	PERKINS	A 4.248	101.050mm	3R	41158022 - 2.50+2.50+5.00
20312	PERKINS	A 4.248	101.050mm	4R	4181A009 - 2.38+2.38+2.38+6.36
20313	PERKINS	A 4.248	101.050mm	5R	2.385+2.385+2.385+6.35+6.35
20314	PERKINS	1004.42	103.000mm	3R	4181A045 - 2.50+2.50+3.50
20315	PERKINS	1004.42	103.500mm	3R	4181A046 - 2.50+2.50+3.50
20316	PERKINS	1103 A - 33, 1104	105.000mm	3R	URPK0003 - 2.50+2.50+3.50
20317	PERKINS	1103 T	105.000mm	3R	URPK0002 - 3.50K+2.50+3.50
20318	PERKINS	A 4.270	107.950mm	5R	41158121 - 3.17+3.19+3.19+6.33+6.33
20319	PERKINS	A 4.318	114.310mm	4R	41158118 - 2.38+2.38+2.38+6.33
20320	PERKINS	2006 Series	130.170mm	3R	KRP1251 - 3.17+3.22+4.77
20321	PEUGEOT	TU3 / 206 1400CC	75.000mm	3R	3PC TYPE OIL - 1.50+1.50+2.50
20322	PEUGEOT	TU5 / 206 1600CC	78.500mm	3R	3PC TYPE OIL - 1.25+1.50+2.50
20323	PEUGEOT	PERSIA 405 XU9	83.000mm	3R	1800 CC - 1.50+1.50+3.00
20324	PEUGEOT	XU7 / XU9 / 405	83.000mm	3R	1.50+1.50+3.00
20325	PEUGEOT	XU7 / XU9 / 405	83.000mm	3R	OIL 3PC TYPE - 1.50+1.50+3.00
20326	PEUGEOT	2000CC XANTIA	86.000mm	3R	(PEUGEOT/CITRON) 1.50+1.75+3.00
20327	PORSCHE	PD-95	95.000mm	5R	3.00K+3.00+3.00+5.50+5.50
20328	PORSCHE	PD-98	98.000mm	5R	3.00K+3.00+3.00+5.50+5.50
20329	PROTON	PW891185	76.000mm	3R	1.20+1.20+2.50
20330	RENAULT	K4M/L-90	79.500mm	3R	1.50+1.50+2.50 (3PC)
20331	ROMANIA	UTB - 650	108.000mm	5R	3.00+3.00+3.00+6.00+6.00
20332	RUGGERINI		92.000mm	4R	2.50+2.50+2.50+5.00
20333	RUGGERINI	RD-950/952	95.000mm	4R	2.50+2.50+2.50+5.50
20334	SAME	105	105.000mm	4R	2.50+2.50+2.50+5.00
20335	SCANIA	D-8	115.000mm	5R	3.00+3.00+3.00+6.00+6.00
20336	SCANIA	DS-8	115.000mm	4R	2.38+2.38+2.38+4.75
20337	SCANIA	DS-8, DS-9, DSC-9	115.000mm	3R	3.16K+2.385+4.747
20338	SCANIA	D-11	127.000mm	4R	2.38+2.38+2.38+6.33
20339	SCANIA	D-111	127.000mm	4R	2.38+2.38+2.38+4.73
20340	SCANIA	DS-11.75, DSC-14.05	127.000mm	3R	3.50K+2.38+4.747
20341	SCANIA	DS-11.01, L110S	127.000mm	3R	2.38+2.38+4.74
20342	SCANIA	DS-11 Turbo	127.000mm	4R	3.16K+2.385+2.385+4.747
20343	SCANIA	DS-12.01 Turbo	127.000mm	3R	3.50K+2.385+3.50
20344	STEYR		100.000mm	4R	2.50+2.50+2.50+5.00
20345	STEYR		100.000mm	3R	GOETZ-06-362000 - 2.50+2.50+4.00



Reliable Engineering House

MANUFACTURERS EXPORTERS OF ENGINE PARTS FOR
AUTOMOBILES, TRACTORS & DIESEL ENGINES

AN ISO 9001:2015 CERTIFIED COMPANY

20492	STEYR	WD 311, 411, 611	100 mm		GOETZ -06-362000-10 STEYR
20493	STEYR	WD 311	100 mm		GOETZE - 3 R
20494	STEYR	WD 311	100 mm		GOETZE - 4 R
20346	TATA	XENON 2.2	85.000mm	3R	1.50+1.50+3.00
20347	TOYOTA	3Y	86.000mm	3R	1.50+1.50+4.00
20348	TOYOTA	1RZ	86.000mm	3R	1.75+1.50+4.00
20349	TOYOTA	2L	92.000mm	3R	2.00+2.00+4.00
20350	TOYOTA	1HZ	94.000mm	3R	2.00+2.00+4.00
20351	TOYOTA	11B	95.000mm	3R	2.50+2.00+4.00
20352	TOYOTA	11B	95.000mm	3R	2.50+2.50+4.50
20353	TOYOTA	1KZ	96.000mm	3R	2.00+2.00+3.00
20354	TOYOTA	2B	98.000mm	3R	2.54+2.00+4.50
20355	TOYOTA	15B	108.000mm	3R	3.00+2.00+4.00
20356	VOLVO	B20A/B20B/B20F	88.900mm	3R	TRACTOR - 2.00+2.00+4.75
20357	VOLVO	TD-50	95.245mm	5R	2.38+3.15+3.15+4.762+4.762
20358	VOLVO	D-60, TD-61	98.430mm	3R	2.385+3.160+4.747
20359	VOLVO	TD-63	98.430mm	3R	3.50K+2.50+3.50
20360	VOLVO	TD-70	104.775mm	5R	2.38+3.15+3.15+4.762+4.762
20361	VOLVO	TD-71	104.775mm	3R	2.385+3.16+4.747
20362	VOLVO	TD-73	104.775mm	3R	3.00K+2.50+4.00
20363	VOLVO	B-7	104.775mm	3R	3.50K+2.50+3.50
20364	VOLVO	D-45, TD-42, TD-45	105.570mm	4R	2.385+3.16+3.16+4.747
20365	VOLVO	D-7C	107.000mm	3R	3.50K+2.50+3.50
20366	VOLVO	07E 240, 280	108.000mm	3R	3.00K+2.50+3.50
20367	VOLVO	1113	111.130mm	5R	2.38+3.15+3.15+4.747+4.747
20368	VOLVO	D-9B	120.000mm	3R	3.50K+2.50+3.00
20369	VOLVO	TD-100A, G, TD-102	120.650mm	3R	2.38+3.16+4.75
20370	VOLVO	TD-101F	120.650mm	4R	2.38+3.16+3.16+4.75
20371	VOLVO	TD-100	120.650mm	4R	AE R-26380K - 2.38+3.15+3.15+4.737
20372	VOLVO	DH-10	120.650mm	3R	4.00K+3.16+4.74
20373	VOLVO	TD-103E, TD-102F	120.650mm	3R	3.50K+3.16+4.75
20374	VOLVO	TD-120, TD-121	130.175mm	3R	2.35+3.15+4.75
20375	VOLVO	F-12	130.180mm	3R	2.38+3.16+4.750
20376	VOLVO	TAMD-122D	130.180mm	3R	3.50K+3.18+4.747
20377	VOLVO	FH-12, D-12	131.000mm	3R	4.00K+3.00+4.00
20378	VOLVO	FH-13, D-13A	131.000mm	3R	3.50K+2.50+3.00
20379	VOLVO	TAD 1630G, TAMD 162C	144.000mm	3R	4.50K+3.50+5.00
20380	VOLVO	TAD 1641GE, D-16A	144.000mm	3R	4.50K+3.50+4.00
20381	VM	105	105.000mm	4R	3.00K+2.50+2.50+5.00
20559	YANMAR	TS-50/TH3	70.000MM		
20560	YANMAR	TS-60/TH4	75.000MM		
20561	YANMAR	TS-70/TH5	80.000MM		
20562	YANMAR	TS-80/TH6	80.000MM		
20563	YANMAR	TS-105/TH7	85.000MM		
20564	YANMAR	TS-120/NS10	88.000MM		
20565	YANMAR	NS-10	88.000MM		
20566	YANMAR	TS-130/TH8	92.000MM		
20567	YANMAR	TS-155/TH10	95.000MM		
20568	YANMAR	TS-180/TH13	102.000MM		
20569	YANMAR	TS-190	110.000MM		
20570	YANMAR	TS-220	110.000MM		
20571	YANMAR	TS-230	112.000MM		
20572	YANMAR	TA-70/SA-70	80.000MM		
20573	YANMAR	TA-80/SA-80	84.000MM		



Reliable Engineering House

MANUFACTURERS EXPORTERS OF ENGINE PARTS FOR
AUTOMOBILES, TRACTORS & DIESEL ENGINES

AN ISO 9001:2015 CERTIFIED COMPANY

20574	YANMAR	TA-100/SA-100	88.000MM		
20575	YANMAR	TA-120/SA-120	90.000MM		
20576	YANMAR	TA-140/SA-140	95.000MM		
20577	YANMAR	TA-160/SA-160	97.000MM		
20578	YANMAR	TF-55/60	75.000MM		
20579	YANMAR	TF-65/70	78.000MM		
20580	YANMAR	TF-75/80	80.000MM		
20581	YANMAR	TF-85/90	85.000MM		
20582	YANMAR	TF-105/110	88.000MM		
20583	YANMAR	TF-115/120	92.000MM		
20584	YANMAR	TF-135	96.000MM		
20585	YANMAR	TF - 155 / TF - 160	102.000MM		
20586	YANMAR	NT-65	65.000MM		
20587	YANMAR	NT-70	70.000MM		
20588	YANMAR	NT-75	75.000MM		
20589	YANMAR	NT-80	80.000MM		
20590	YANMAR	NT-85	85.000MM		
20591	YANMAR	NT-95	95.000MM		
20592	YANMAR	NT-110/N15Y	110.000MM		
20593	YANMAR	N22Y	140.000MM		
20594	YANMAR	N28Y	145.000MM		
20595	YANMAR	D-4/F-4	70.000MM		
20596	YANMAR	D-5/F-5	75.000MM		
20597	YANMAR	D-6/F-6	80.000MM		
20598	YANMAR	D-7/F-7	85.000MM		
20599	YANMAR	D-8/F-8	90.000MM		
20600	YANMAR	D-9	95.000MM		
20601	YANMAR	D-10/F-10	100.000MM		
20602	YANMAR	S-65	80.000MM		
20603	YANMAR	S-75	80.000MM		
20604	YANMAR	S-85	82.000MM		
20605	YANMAR	SS10	88.000MM		
20606	YANMAR	NP-16	110.000MM		
20607	YANMAR	NP-30	155.000MM		
20608	YANMAR	NP-35	170.000MM		
20609	YANMAR	THC75E	88.000MM		
20610	YANMAR	FA-4	70.000MM		
20611	YANMAR	FA-55	78.000MM		
20612	YANMAR	2S	85.000MM		
20613	YANMAR	2Q	88.000MM		
20614	YANMAR	3 E15	91.500MM		
20615	YANMAR	3L15	91.500MM		
20495	YANMAR	3D 84 FORKLIFT	84 mm		YM729350-22500
20382	ZETOR	2511	95.000mm	5R	3.00+3.00+3.00+5.00+5.00
20383	ZETOR	MODEL 70	100.000mm	4R	3.00+3.00+3.00+4.00
20384	ZETOR	MODEL 71	102.000mm	4R	3.00+3.00+3.00+4.00
20385	ZETOR	8611	110.000mm	4R	3.00+3.00+3.00+6.00
REH NO.	MAKE	MODEL	BORE		REF.NO./PART NO./DETAILS
	AIR BREAK COMPRESSOR				
20389	MERCEDES	CAST IRON 4 RINGS	77 mm		
20390	MERCEDES	WAPCO 3 RINGS	85 mm		
20391	MERCEDES	KNORR BREMSE	88 mm	4R	
20392	MERCEDES	KNORR BREMSE	88 mm	3R	



Reliable Engineering House

MANUFACTURERS EXPORTERS OF ENGINE PARTS FOR
AUTOMOBILES, TRACTORS & DIESEL ENGINES

AN ISO 9001:2015 CERTIFIED COMPANY

20393	MERCEDES	WAPCO	90 mm	3R	
20394	MERCEDES	OM 402	94 mm	3R	
20395	BENDIX	TF-400	52.390 mm		
20396	BENDIX	TF-500 / TF-1000	63.500 mm	5R	2.38+2.38+3.17+2.38+3.17
20397	BENDIX	TF-501	66.67 mm	5R	2.38+2.38+4.76+2.38+4.76
20398	BENDIX	TF-550 / TF-750	70.64 mm	5R	2.38+2.38+4.76+2.38+4.76
20399	MIDLAND	1300	69.85 mm	3R	4.76+4.76+4.76
20400	CLAYTON	6CF / 9CF / SC6	66.675 mm		
20401	CUMMINS	COMPACT / HOLSET SS296	92.075 mm		
20402	TANSA /		60.325 mm	3R	
20403	BEDFORD	BEDFORD	2.625"	5R	5/64+5/64+5/64+5/64+5/32" OE NO. GA28591
20404	BEDFORD	NJM	85 mm	5R	2+2+2+2+4.76mm OE NO. GA28595
20405	CLAYTON DEWANDRE	BEDFORD	2.625"	5R	5/64+5/64+5/64+5/64+5/32" OE NO. GA28591
20406	CLAYTON	DAF 825/1160	85 mm	3R	2+2+4mm
20407	CLAYTON	NJM	85 mm	5R	2+2+2+2+4.76mm OE NO. GA28595
20408	D.A.F.	M.B. OM352/360, DAF 1160	75 mm	3R	3+3+5mm
20409	D.A.F.	DAF 825/1160	85 mm	3R	2+2+4mm
20410	FIAT	FIAT 643, M.B. OM150	65 mm	3R	2+2+4mm
20411	FIAT	FIAT 170/190	80 mm	3R	2+2+4mm
20412	HINO	HINO EH700	70 mm	4R	2.5+2.5+2.5+4mm
20413	INGERSOLL	INGERSOLL RAND	1.625"	6R	1/8+1/8+1/8+1/8+1/8+1/8"
20414	INGERSOLL	INGERSOLL RAND	1.75"	4R	1/8+1/8+1/8+1/8"
20415	INGERSOLL	INGERSOLL RAND	2"	6R	1/8+1/8+1/8+1/8+1/8+1/8"
20416	INGERSOLL	INGERSOLL RAND	2.5"	4R	1/8+1/8+1/8+1/8" OE NO.
20417	INGERSOLL	INGERSOLL RAND	2.75 mm	3R	2+2+3mm
20418	INGERSOLL RAND	INGERSOLL RAND	3"	4R	3/16+3/16+3/16+3/16" OE NO. W114364T37A(G)
20419	INGERSOLL RAND	INGERSOLL RAND	3.5"	4R	3/16+3/16+3/16+3/16" OE NO. W114364T9(G)
20420	INGERSOLL RAND	INGERSOLL RAND	4"	4R	3/16+3/16+3/16+3/16" OE NO. W114364T37D(G)
20421	INGERSOLL	INGERSOLL RAND	5"	3R	2+2+4mm
20422	INGERSOLL RAND	INGERSOLL RAND	5"	4R	1/4+1/4+1/4+1/4" OE NO. W114364T37E(G)
20423	INGERSOLL	INGERSOLL RAND	5.5"	4R	1/4+1/4+1/4+1/4" OE NO. W114364T3(G)
20424	KNORR	FIAT 643, M.B. OM 150	65 mm	3R	2+2+4mm
20425	KNORR	KNORR	78 mm	3R	2.5+2.5+4mm
20426	KNORR	KNORR	88 mm	3R	2.5+2.5+4mm
20427	KNORR	M.B. OM 355/360A, MAN D21	88 mm	4R	2+2+2.5+5mm
20428	KNORR	M.B. OM 360/400, MAN D25	90 mm	3R	2.5+2.5+4mm
20429	KNORR	M.B. OM 360/400, MAN D25	90 mm	3R	2.5+2.5+4mm
20430	KNORR	M.B. OM 400/420, MAN D25	90 mm	4R	2.5+2.5+2.5+4mm
20431	LEYLAND	LEYLAND 0370	60.33 mm	5R	2+2+2+2+4mm
20432	LUPAMAT	LUPAMAT	70 mm	4R	3+3+3+4mm
20433	LUPAMAT	LUPAMAT	90 mm	4R	3+3+3+4mm
20434	M.A.N.	M.A.N.	65 mm	4R	2.5+2.5+2.5+5mm



Reliable Engineering House

MANUFACTURERS EXPORTERS OF ENGINE PARTS FOR
AUTOMOBILES, TRACTORS & DIESEL ENGINES

AN ISO 9001:2015 CERTIFIED COMPANY

20435	M.A.N.	M.B. OM 355/360A, MAN D21	88 mm	4R	2+2+2.5+5mm
20436	M.A.N.	M.B. OM 360/400, MAN D25	90 mm	3R	2.5+2.5+4mm
20437	M.A.N.	M.B. OM 360/400, MAN D25	90 mm	3R	2.5+2.5+4mm
20438	M.A.N.	M.B. OM 400/420, MAN D25	90 mm	4R	2.5+2.5+2.5+4mm
20439	MARELLI	FIAT 170/190	80 mm	3R	2+2+4mm
20440	MERCEDES	MERCEDES BENZ	55 mm	2R	2.5+2.5mm
20441	MERCEDES	MERCEDES BENZ	55 mm	3R	2.5+2.5+4mm
20442	MERCEDES	OM 355/360	60 mm	3R	2.5+2.5+4mm
20443	MERCEDES	MERCEDES BENZ	65 mm	3R	2.5+2.5+4mm
20444	MERCEDES	FIAT 643, M.B. OM 150	65 mm	3R	2+2+4mm
20445	MERCEDES	OM 312	70 mm	4R	2+2+3+4mm
20446	MERCEDES	OM 352A/360, DAF 1160	75 mm	3R	3+3+5mm
20447	MERCEDES	MERCEDES BENZ	75 mm	4R	2.5+2.5+2.5+4mm
20448	MERCEDES	MERCEDES BENZ	75 mm	4R	3+3+3+5mm
20449	MERCEDES	OM 352	77 mm	4R	2.5+2.5+2.5+4mm
20450	MERCEDES	MERCEDES BENZ	77 mm	4R	2+2+3+4mm
20451	MERCEDES	OM 312/314/321/352	77 mm	4R	2.5+2.5+3+4mm
20452	MERCEDES	OM 355	80 mm	4R	2.5+2.5+2.5+4mm
20453	MERCEDES	MERCEDES BENZ	82 mm	3R	2.5+2.5+4mm
20454	MERCEDES	MERCEDES BENZ	86 mm	3R	2+2+3mm
20455	MERCEDES	MERCEDES BENZ	88 mm	3R	2.5+2.5+4mm
20456	MERCEDES	OM 355/360A, MAN D21	88 mm	4R	2+2+2.5+5mm
20457	MERCEDES	OM 360/400, MAN D25	90 mm	3R	2.5+2.5+4mm
20458	MERCEDES	OM 360/400, MAN D25	90 mm	3R	2.5+2.5+4mm
20459	MERCEDES	OM 400/420, MAN D25	90 mm	4R	2.5+2.5+2.5+4mm
20460	MERCEDES	OM 314/352/364/366	94 mm	3R	2.5+2.5+2.5mm
20461	MERCEDES	MERCEDES BENZ	100 mm	3R	2.5+2.5+3mm
20462	MERCEDES	MERCEDES BENZ	100 mm	3R	2.5+2.5+4mm
20463	MIDLAND	MIDLAND	69.85 mm	3R	2+2+4.76mm
20464	MIDLAND	MIDLAND	2.75"	5R	3/32+3/32+3/32+3/32+3/16"
20465	SCANIA	VOLVO TD100, SCANIA DS14	75 mm	3R	3/32+3/32+5/32"
20466	VOLVO	TD 70/100/120/121	63.5 mm	5R	3/32+3/32+1/8+3/32+1/8"
20467	VOLVO	TD 70/100/120/121	63.5 mm	5R	3/32+3/32+1/8+3/32+1/8"
20468	VOLVO	VOLVO	70 mm	5R	3/32+3/32+3/32+3/32+3/16"
20469	VOLVO	TD 100, SCANIA DS 14	75 mm	3R	3/32+3/32+5/32"
20470	WESTINGHOUSE	MERCEDES BENZ	55 mm	3R	2.5+2.5+4mm
20471	WESTINGHOUSE	MERCEDES BENZ OM 355/360	60 mm	3R	2.5+2.5+4mm
20472	WESTINGHOUSE	WESTINGHOUSE	60 mm	4R	2.5+2.5+2.5+4mm
20473	WESTINGHOUSE	VOLVO TD 70/100/120/121	63.5mm	5R	3/32+3/32+1/8+3/32+1/8"
20474	WESTINGHOUSE	VOLVO TD 70/100/120/121	63.5mm	5R	3/32+3/32+1/8+3/32+1/8"
20475	WESTINGHOUSE	VOLVO TD 121	2.5"	5R	3/32+3/32+3/32+3/32+3/32"
20476	WESTINGHOUSE	MERCEDES BENZ OM 352A/360, DAF 1160	75 mm	3R	3+3+5mm
20477	WESTINGHOUSE	VOLVO TD 100, SCANIA DS14	75mm	3R	3/32+3/32+5/32"
20478	WESTINGHOUSE	MERCEDES BENZ	75 mm	4R	3+3+3+5mm



Reliable Engineering House

MANUFACTURERS EXPORTERS OF ENGINE PARTS FOR
AUTOMOBILES, TRACTORS & DIESEL ENGINES

AN ISO 9001:2015 CERTIFIED COMPANY

20479	WESTINGHOUSE	MERCEDES BENZ OM 312/314/321/352	77 mm	4R	2.5+2.5+3+4mm
20480	WESTINGHOUSE	DAF 825/1160	85 mm	3R	2+2+4mm
20481	WESTINGHOUSE	MERCEDES BENZ OM 360/400, MAN D25	90 mm	3R	2.5+2.5+4mm
20482	WESTINGHOUSE	MERCEDES BENZ OM 360/400, MAN D25	90 mm	3R	2.5+2.5+4mm
20483	WESTINGHOUSE	MERCEDES BENZ OM 400/420, MAN D25	90 mm	4R	2.5+2.5+2.5+4mm