



DIMENSIONS

H (Height):	168 mm
OD (Outer Diameter):	92 mm
ID (Inner Diameter):	11 mm
ID2 (Inner Diameter):	25 mm

Gaskets:

1 Unit/s (OD/ID)	111 mm / 103 mm
1 Unit/s (OD/ID)	20 mm / 15 mm
1 Unit/s (OD/ID)	17 mm / 12 mm

PROPERTIES

DOUBLE FILTRATION

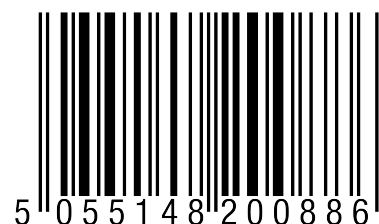
PRESENTATION

UNITS PER BOX:	24
WEIGHT:	10.3 Kg
VOLUME:	0.05 cbm
EAN13:	5055148200886

For updated information visit <http://mlrd.es/ML-4536>

CROSS REFERENCES

COOPERSFIAAM	FB1526	MERCEDES BENZ	601 180 02 10
HENGST	E170HN D16	MERCEDES BENZ	6011800009
HENGST	E170HND16	MERCEDES BENZ	6011800210
KNECHT/MAHLE	OX 38D	P.B.R.	AC3277
MAHLE	OX38D	PBR	AC-3277
MANN	PF 1050/1N	PURFLUX	L566
MANN	PF10501n	U.F.I.	2552800
MERCEDES BENZ	601 180 00 09	UFI	2552800



ITF14: 85055148200882



APPLICATIONS (EUROPE)

CHEVROLET EUROPE | DAEWOO (GM)

Serie	Model	Engine	Kw	HP	CV	Start	Finish
Korando	2.9 D	MB-OM662	72	97	98	1999	
Korando	2.9 TD	MB-OM60129TD	88	118	120	1998	
Musso	2.2 TD	MB OM601	74	99	101	1999	
Musso	2.9 D	MB-OM602	73	98	99	1999	1999
Musso	2.9 TD	MB OM 602TD29	88	118	120	1999	
Rexton	2.9 TD	MB OM601-29	88	118	120	2002	

EVOBUS (MERCEDES-BENZ | SETRA)

Serie	Model	Engine	Kw	HP	CV	Start	Finish
O 100 631	O 100 City	OM 602.940	72	97	98	1994	1996

MERCEDES-BENZ

Serie	Model	Engine	Kw	HP	CV	Start	Finish
190-Serie W201	190 D	OM 601.911	53	71	72	1983	1989
190-Serie W201	190 D	OM 601.911	55	74	75	1989	1993
190-Serie W201	190 D 2.5	OM 602.911	66	88	90	1985	1993
190-Serie W201	190 D 2.5	OM 602.911	69	92	94	1989	1993
190-Serie W201	190 D 2.5 Turbo	OM 602.961	90	121	122	1988	1993

MERCEDES-BENZ

Serie	Model	Engine	Kw	HP	CV	Start	Finish
190-Serie W201	190 D 2.5 Turbo	OM 602.961	93	125	126	1988	1993
C-Klasse W202 S202	C 200 D	OM 601.913	55	74	75	1993	1998
C-Klasse W202 S202	C 220 D	OM 604.910	70	94	95	1993	1998
C-Klasse W202 S202	C 250 D	OM 605.910	83	111	113	1993	1997
E-Klasse 124	E 200 D	OM 601.912	55	74	75	1993	1995
E-Klasse 124	E 250 D	OM 605.911	83	111	113	1993	1996
E-Klasse 124	E 250 TD	OM 602.962	93	125	126	1993	1995
E-Klasse 124	E 300 D	OM 606.910	100	134	136	1993	1996
E-Klasse 124	E 300 TD E 300	OM 603.960	108	145	147	1993	1996
G-Klasse W460	250 GD	OM 602.930	62	83	84	1987	1993
G-Klasse W461 463	250 GD	OM 602.931	69	92	94	1990	1994
G-Klasse W460	250 GD	OM 602.939	68	91	92	1988	1992
G-Klasse W461 463	290 GD	M 602.942	70	94	95	1992	1997
G-Klasse W461 463	300 GD	OM 603.931	83	111	113	1989	1995
G-Klasse W461 463	350 GD TD	OM 603.972	100	134	136	1991	1993
S-Klasse W140	S 350 TD	OM 603.971	110	147	149	1993	1998
T2 LN1 667, 668, 669, 670, 6	508 D	OM 601.941	58	78	79	1989	1994
Transporter 206-210 601 T1	208 D	OM 601.940	58	78	79	1988	1996
Transporter 206-210 601 T1	208 D	OM 601.940	59	79	80	1988	1996
Transporter 206-210 601 T1	208 D	OM 601.940	60	80	82	1988	1996
Transporter 206-210 601 T1	210 D	OM 602.940	70	94	95	1988	1996
Transporter 206-210 601 T1	210 D	OM 602.940	71	95	96	1988	1996
Transporter 206-210 601 T1	210 D	OM 602.940	72	97	98	1989	1996
Transporter 307-310 602 T1	308 D	OM 601.940	51	68	69	1988	1996
Transporter 307-310 602 T1	308 D	OM 601.940	58	78	79	1988	1996
Transporter 307-310 602 T1	308 D	OM 601.940	60	80	82	1988	1996
Transporter 307-310 602 T1	310 D	OM 602.940	62	83	84	1988	1996
Transporter 307-310 602 T1	310 D	OM 602.940	70	94	95	1988	1996
Transporter 307-310 602 T1	310 D	OM 602.940	72	97	98	1990	1996
Transporter 407-410 611 309	408 D	OM 601.940	59	79	80	1988	1995
Transporter 407-410 611 309	410 D	OM 602.940	71	95	96	1988	1995
W124 S124 C124 R124	200 D	OM 601.912	53	71	72	1984	1991
W124 S124 C124 R124	200 D	OM 601.912	55	74	75	1988	1993
W124 S124 C124 R124	250 D	OM 602.912	66	88	90	1985	1993
W124 S124 C124 R124	250 D	OM 602.912	69	92	94	1989	1993
W124 S124 C124 R124	250 D Turbo	OM 602.962	93	125	126	1988	1993
W124 S124 C124 R124	300 D Turbo 300	OM 603.960	108	145	147	1988	1993
W124 S124 C124 R124	300 D Turbo 300	OM 603.963	105	141	143	1986	1989
W124 S124 C124 R124	300 D 300 D 4-M	OM 603.912 913	80	107	109	1984	1989
W124 S124 C124 R124	300 D 300 D 4-M	OM 603.912 913	81	109	110	1990	1993
W124 S124 C124 R124	300 D 300 D 4-M	OM 603.912 913	83	111	113	1989	1993

SSANGYONG

Serie	Model	Engine	Kw	HP	CV	Start	Finish
Istana	2.9 D	MB OM662	72	97	98	1992	2003
Korando	2.2 D	Daewoo DC23	50	67	68	1988	1996
Korando	2.3 D	MB-OM 601.940	58	78	79	1996	
Korando	2.9 D	MB-OM 662	72	97	98	1996	
Korando	2.9 TD		88	118	120	1998	1999
Musso Musso Sports Pickup	2.3 D	MB-OM 661	59	79	80	1995	
Musso Musso Sports Pickup	2.9 D	MB-OM 662	73	98	99	1996	
Musso Musso Sports Pickup	2.9 TD	MB-OM 662	88	118	120	1998	
Rexton	2.3 TD	MB OM 601	74	99	101	2001	
Rexton	2.9 TD	MB OM602	88	118	120	2001	
Rexton	2.9 TDS	MB OM602	107	143	145	2004	

DIMENSIONS

H (Height): 168 mm

OD (Outer Diameter): 92 mm

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1 Unit/s (OD/ID) 111 mm / 103 mm

1 Unit/s (OD/ID) 20 mm / 15 mm

1 Unit/s (OD/ID) 17 mm / 12 mm

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