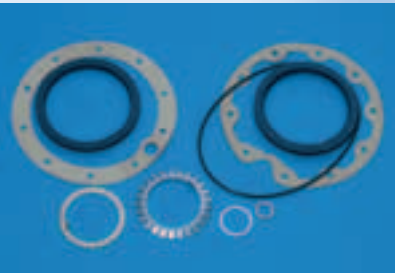


# MAN

## Spare parts for trucks

Qualität – made by  
dph Germany



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Dichtungspartner Hamburg

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5. The original equipment part numbers, as well as SLP, Elring-No., etc. indicated in the catalogue only serve as a cross-reference comparison with dph numbers. They must not appear on any advice notes or invoices.
6. All original part numbers of engine or vehicle manufacturers in this catalogue are mentioned for comparison reasons only and should not be used in contacts with vehicle owners.
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51 01510 0197	82544	Oil seal crankshaft – front	60
51 01510 0206	70512	Oil seal crankshaft – back	61
51 01510 0206	70512	Oil seals crankshaft – back	62
51 01510 0228	109687	Oil seal crankshaft – front	60
51 01510 6004	81122	Oil seal crankshaft	60
51 01903 0166	36179	Valve cover gasket	25
51 03901 0262	96511	Cylinder head gasket	14
51 03901 0275	96510	Cylinder head gasket	13
51 03901 0285	96539	Cylinder head gasket	13
51 03901 0298	96510	Cylinder head gasket	13
51 03901 0338	93642	Cylinder head gasket	14
51 03901 0342	94930	Cylinder head gasket	14
51 03901 0356	94931	Cylinder head gasket	13
51 03901 0356	94931	Cylinder head gasket	14
51 03901 0357	96541	Cylinder head gasket	14
51 03901 0379	109695	Cylinder head gasket	14
51 03905 0103	70815	Valve cover gasket	25
51 03905 0108	96328	Valve cover gasket	25
51 03905 0134	68993	Valve cover gasket	23
51 03905 0135	61251	Valve cover gasket	25
51 03905 0148	96263	Valve cover gasket	23
51 03905 0155	109692	Valve cover gasket	23
51 03905 0157	109810	Valve cover gasket	25
51 03905 0161	109811	Valve cover gasket	25
51 04902 0008	82878	Valve stem seal	18
51 04902 0023	4705	Valve stem seal	18
51 04902 0028	51314	Valve stem seal	17
51 05901 0107	93595	Gasket	58
51 05901 0116	93490	Gasket	58
51 05904 0083	61052	Oil pan gasket	27
51 05904 0131	97750	Oil pan gasket	27
51 05904 0132	59273	Oil pan gasket	27
51 05904 0133	96824	Oil pan gasket	26
51 05904 0134	84455	Oil pan gasket	26
51 05904 0139	96432	Oil pan gasket	25
51 05904 0157	97543	Oil pan gasket	26
51 05904 0171	109876	Oil pan gasket	25
51 05904 0198	109544	Oil pan gasket	27
51 06901 0027	98100	O-ring – engine/variou	35

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51 06901 0108	81915	Gasket	58
51 08901 0023	61060	Manifold gasket – EXHAUST	28
51 08901 0027	97113	Manifold gasket – EXHAUST	28
51 08902 0115	61054	Manifold gasket – INTAKE	30
51 08902 0121	97114	Manifold gasket – INTAKE	30
51 08902 0135	96870	Manifold gasket – INTAKE	30
51 08902 0161	83878	Manifold gasket – INTAKE	29
51 08902 0179	109876	Manifold gasket – INTAKE	29
51 54901 0012	82294	Gasket	58
51 54901 0027	96123	Gasket	58
51 54901 0028	61543	Gasket	58
51 54901 0029	61544	Gasket	59
51 54901 0051	111270	Gasket/engine	59
51 96001 0041	94306	Gasket/engine	59
51 96101 0048	6397	Gasket	59
51 96501 0007	68991	O-ring – engine/variou	35
51 96501 0023	84406	O-ring – engine/variou	35
51 96501 0035	33151	O-ring – engine/variou	35
51 96501 0092	6680	O-ring – engine/variou	35
51 96501 0146	36615	O-ring – engine/variou	35
51 96501 0151	6679	O-ring – engine/variou	35
51 96501 0166	6681	O-ring – engine/variou	36
51 96501 0184	33317	O-ring – engine/variou	36
51 96501 0203	32760	O-ring – engine/variou	36
51 96501 0234	6682	O-ring – engine/variou	36
51 96501 0260	32571	O-ring – engine/variou	36
51 96501 0261	69858	O-ring/seal ring – engine/fuel/oil filter	43
51 96501 0262	37302	O-ring – engine/variou	36
51 96501 0263	35291	Cylinder liner sealing ring	21
51 96501 0265	33146	O-ring/seal ring – engine/fuel/oil filter	42
51 96501 0286	93465	O-ring/seal ring – engine/fuel/oil filter	42
51 96501 0288	37296	O-ring/seal ring – engine/fuel/oil filter	42
51 96501 0295	35988	Gasket/engine	59
51 96501 0305	82759	O-ring – engine/variou	36
51 96501 0322	4600	O-ring/seal ring – engine/fuel/oil filter	42
51 96501 0324	33366	O-ring/seal ring – engine/fuel/oil filter	42
51 96501 0326	110895	O-ring – engine/variou	36
51 96501 0327	6683	O-ring/seal ring – engine/fuel/oil filter	43
51 96501 0337	6684	O-ring/seal ring – engine/fuel/oil filter	42
51 96501 0338	6685	Cylinder liner sealing ring	21
51 96501 0342	6473	O-ring/seal ring – engine/fuel/oil filter	42
51 96501 0346	4714	Cylinder liner sealing ring	21
51 96501 0347	33152	O-ring – engine/variou	36
51 96501 0348	3937	Gasket/engine	59
51 96501 0355	6686	O-ring – engine/variou	36
51 96501 0357	4571	Cylinder liner sealing ring	19
51 96501 0361	33149	O-ring – engine/variou	36
51 96501 0372	34822	O-ring – engine/variou	36
51 96501 0393	6524	O-ring/seal ring – engine/fuel/oil filter	43
51 96501 0409	6687	Cylinder liner sealing ring	21
51 96501 0412	6688	Cylinder liner sealing ring	20
51 96501 0412	6688	O-ring/seal ring – engine/fuel/oil filter	42
51 96501 0413	6689	O-ring/seal ring – engine/fuel/oil filter	42
51 96501 0414	94865	O-ring – engine/variou	36
51 96501 0415	6809	O-ring/seal ring – engine/fuel/oil filter	43

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51 96501 0417	4570	Cylinder liner sealing ring	18
51 96501 0417	4570	O-ring/seal ring – engine/fuel/oil filter	42
51 96501 0422	34577	O-ring – engine/various	36
51 96501 0429	32761	O-ring – engine/various	36
51 96501 0464	110933	O-ring – engine/various	36
51 96501 0487	94535	O-ring – engine/various	36
51 96501 0489	110819	O-ring – engine/various	36
51 96501 0493	111083	O-ring/engine – various	50
51 96501 0495	110809	O-ring/engine – various	50
51 96501 0500	111034	O-ring/engine – various	50
51 96501 0502	110929	O-ring/engine – various	50
51 96501 0507	110821	O-ring/engine – various	50
51 96501 0518	110835	O-ring/engine – various	51
51 96501 0522	111084	O-ring/engine – various	51
51 96501 0524	110825	O-ring/engine – various	51
51 96501 0525	110824	O-ring/engine – various	51
51 96501 0526	110886	O-ring/engine – various	51
51 96501 0536	110992	O-ring/engine – various	51
51 96504 0157	97543	Oil pan gasket	27
81 05901 0009	33147	O-ring/engine – various	51
81 05902 0044	111082	O-ring/engine – various	51
81 08903 0089	94464	O-ring/engine – various	51
81 11904 0044	61403	Sealing washer, copper/various	41
81 11904 0045	36430	O-ring/engine – various	51
81 12902 0070	110852	O-ring/engine – various	51
81 12902 0071	110920	O-ring/engine – various	51
81 30725 6027	94384	Clutch servo cylinder	65
81 30725 6031	94466	Clutch servo cylinder	65
81 61951 0046	110901	O-ring/engine – various	51
81 61951 0047	110879	O-ring/engine – various	51
81 61951 0048	110850	O-ring/engine – various	51
81 96501 0000	98097	O-ring/engine – various	51
81 96501 0002	80832	O-ring/engine – various	51
81 96501 0026	94714	Oil seal for rear axle	70
81 96501 0136	35202	Oil seal for rear axle	70
81 96501 0288	3934	O-ring/engine – various	51
81 96501 0306	35204	Transmission oil seal	64
81 96501 0388	35208	Transmission oil seal	64
81 96501 0396	35929	O-ring/engine – various	51
81 96501 0407	6634	O-ring/engine – various	44
81 96501 0411	51470	O-ring/engine – various	51
81 96501 0412	33600	O-ring/engine – various	44
81 96501 0445	35209	Transmission oil seal	64
81 96501 0446	35210	Transmission oil seal	64
81 96501 0448	35211	Transmission oil seal	64
81 96501 0472	80794	O-ring/engine – various	51
81 96501 0477	35614	Oil seal – engine housing	31
81 96501 0521	35212	Transmission oil seal	64
81 96501 0537	110894	O-ring/engine – various	51
81 96501 0577	68556	O-ring/engine – various	52
81 96501 0582	68501	O-ring/engine – various	52
81 96501 0595	111016	O-ring/engine – various	52
81 96501 0662	6633	O-ring/engine – various	52
81 96501 0671	34394	O-ring/engine – various	52
81 96501 0682	111069	O-ring/engine – various	52

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81 96501 0683	110916	O-ring/engine – various	52
81 96501 0684	110978	O-ring/engine – various	52
81 96501 0710	110808	O-ring/engine – various	52
81 96501 0714	110975	O-ring/engine – various	52
81 96501 0719	110997	O-ring/engine – various	52
81 96501 0720	110988	O-ring/engine – various	52
81 96501 0767	37175	O-ring/engine – various	52
81 96501 0768	111081	O-ring/engine – various	52
81 96501 0774	34395	O-ring/engine – various	52
81 96501 0775	35784	O-ring/engine – various	52
81 96501 0789	111004	O-ring/engine – various	52
81 96501 0810	111024	O-ring/engine – various	52
81 96501 0816	110882	O-ring/engine – various	52
81 96501 0831	6632	O-ring/engine – various	52
81 96501 0842	84396	Oil seal for front axle	68
81 96501 0843	84198	Oil seal for rear axle	70
81 96501 0860	109841	Oil seal for rear axle	70
81 96501 0861	6649	Oil seal for rear axle	70
81 96501 0864	96084	Transmission oil seal	64
81 96501 0890	110930	O-ring/engine – various	52
81 96501 0899	110998	O-ring/engine – various	52
81 96501 0900	110896	O-ring/engine – various	53
81 96501 0901	111001	O-ring/engine – various	53
81 96501 0918	111020	O-ring/engine – various	53
81 96501 0919	110936	O-ring/engine – various	53
81 96501 0920	110902	O-ring/engine – various	53
81 96501 0922	111033	O-ring/engine – various	53
81 96501 0924	111022	O-ring/engine – various	53
81 96501 0941	95830	Oil seal for front axle	68
81 96501 0945	110976	O-ring/engine – various	53
81 96501 0978	111059	O-ring/engine – various	53
81 96501 0979	111026	O-ring/engine – various	53
81 96501 0980	111045	O-ring/engine – various	53
81 96501 6003	110979	O-ring/engine – various	53
81 96502 0012	36772	O-ring/engine – various	53
81 96502 0021	111060	O-ring/engine – various	53
81 96502 0044	34360	O-ring/engine – various	53
81 96502 0045	34266	O-ring/engine – various	53
81 96502 0049	111085	O-ring/engine – various	53
81 96502 0053	110908	O-ring/engine – various	53
81 96502 0057	111018	O-ring/engine – various	53
81 96502 0068	110939	O-ring/engine – various	53
81 96502 0075	110883	O-ring/engine – various	53
81 96502 0077	110917	O-ring/engine – various	53
81 96502 0079	111017	O-ring/engine – various	54
81 96502 0087	110885	O-ring/engine – various	54
81 96502 0091	111088	O-ring/engine – various	54
81 96502 0097	110858	O-ring/engine – various	54
81 96502 0106	111000	O-ring/engine – various	54
81 96502 0107	110812	O-ring/engine – various	54
81 96502 0133	110925	O-ring/engine – various	54
81 96502 0144	111080	O-ring/engine – various	54
81 96502 0157	111023	O-ring/engine – various	54
81 96502 0158	111078	O-ring/engine – various	54
81 96502 0163	111028	O-ring/engine – various	54



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81 96502 0175	50909	O-ring/engine – various	54
81 96502 0183	110851	O-ring/engine – various	54
81 96502 0185	110803	O-ring/engine – various	54
81 96502 0188	110928	O-ring/engine – various	54
81 96502 0201	84507	O-ring/engine – various	54
81 96502 0208	50681	Transmission oil seal	64
81 96502 0225	93757	Transmission oil seal	64
81 96502 0226	69158	Transmission oil seal	64
81 96502 0247	82737	Transmission oil seal	64
81 96502 0248	34634	Transmission oil seal	64
81 96502 0255	33153	O-ring/engine – various	54
81 96502 0278	111006	O-ring/engine – various	54
81 96502 0280	110811	O-ring/engine – various	54
81 96502 0284	111062	O-ring/engine – various	54
81 96502 0285	110817	O-ring/engine – various	54
81 96502 0288	110837	O-ring/engine – various	54
81 96502 0289	110832	O-ring/engine – various	55
81 96502 0300	110854	O-ring/engine – various	55
81 96502 0349	80059	Transmission oil seal	64
81 96502 0350	61236	Oil seal crankshaft	60
81 96502 0353	110892	O-ring/engine – various	55
81 96502 0356	93880	Oil seal – various	34
81 96502 0359	94696	O-ring/engine – various	55
81 96502 0367	110804	O-ring/engine – various	55
81 96502 0384	111068	O-ring/engine – various	55
81 96502 0441	111044	O-ring/engine – various	55
81 96502 0467	111095	O-ring/engine – various	55
81 96502 0468	111063	O-ring/engine – various	55
81 96502 0469	111035	O-ring/engine – various	55
81 96502 0470	111013	O-ring/engine – various	55
81 96502 0540	111005	O-ring/engine – various	55
81 96502 0560	111025	O-ring/engine – various	55
81 96502 0638	68557	O-ring/engine – various	55
81 96502 0644	111012	O-ring/engine – various	55
81 96502 0645	111010	O-ring/engine – various	55
81 96502 0663	110991	O-ring/engine – various	55
81 96502 0672	110989	O-ring/engine – various	55
81 96502 0680	110818	O-ring/engine – various	55
81 96502 0685	110855	O-ring/engine – various	55
81 96502 0761	93804	Transmission oil seal	64
81 96502 0767	110931	O-ring/engine – various	55
81 96502 0768	111073	O-ring/engine – various	55
81 96502 0771	94864	O-ring/engine – various	56
81 96502 0776	111097	O-ring/engine – various	56
81 96502 0787	110985	O-ring/engine – various	56
81 96502 0850	111027	O-ring/engine – various	56
81 96502 0876	110921	O-ring/engine – various	56
81 96502 0897	111066	O-ring/engine – various	56
81 96502 0944	111032	O-ring/engine – various	56
81 96502 0958	81582	O-ring/engine – various	56
81 96502 0990	111050	O-ring/engine – various	56
81 96502 0991	111079	O-ring/engine – various	56
81 96502 0994	110999	O-ring/engine – various	56
81 96502 0997	111014	O-ring/engine – various	56
81 96502 0998	111021	O-ring/engine – various	56

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81 96503 0020	111092	O-ring/engine – various	56
81 96503 0023	110932	O-ring/engine – various	56
81 96503 0032	111074	O-ring/engine – various	56
81 96503 0041	93741	O-ring/engine – various	56
81 96503 0055	111052	O-ring/engine – various	56
81 96503 0088	111065	O-ring/engine – various	56
81 96503 0089	111030	O-ring/engine – various	56
81 96503 0090	111096	O-ring/engine – various	56
81 96503 0099	110829	O-ring/engine – various	56
81 96503 0103	110904	O-ring/engine – various	57
81 96503 0107	110927	O-ring/engine – various	57
81 96503 0130	110899	O-ring/engine – various	57
81 96503 0137	111019	O-ring/engine – various	57
81 96503 0173	110888	O-ring/engine – various	57
81 96503 0211	111002	O-ring/engine – various	57
81 96503 0217	110903	O-ring/engine – various	57
81 96503 0221	110833	O-ring/engine – various	57
81 96503 0223	110987	O-ring/engine – various	57
81 96503 0224	111029	O-ring/engine – various	57
81 96503 0240	110938	O-ring/engine – various	57
81 96503 0243	111042	O-ring/engine – various	57
81 96503 0246	111067	O-ring/engine – various	57
81 96503 0249	111061	O-ring/engine – various	57
81 96503 0251	110820	O-ring/engine – various	57
81 96503 0252	110838	O-ring – engine/various	36
81 96503 0253	110881	O-ring – engine/various	36
81 96503 0254	110898	O-ring – engine/various	36
81 96503 0266	111031	O-ring – engine/various	36
81 96503 0267	110937	O-ring – engine/various	37
81 96503 0268	111007	O-ring – engine/various	37
81 96503 0269	111049	O-ring – engine/various	37
81 96503 0272	110853	O-ring – engine/various	37
81 96503 0274	111086	O-ring – engine/various	37
81 96503 0275	110926	O-ring – engine/various	37
81 96503 0276	111064	O-ring – engine/various	37
81 96503 0279	110995	O-ring – engine/various	37
81 96503 0286	110934	O-ring – engine/various	37
81 96503 0297	110986	O-ring – engine/various	37
81 96503 0307	111043	O-ring – engine/various	37
81 96503 0325	110981	O-ring – engine/various	37
81 96503 0359	110840	O-ring – engine/various	37
81 96503 0360	110857	O-ring – engine/various	37
81 96503 0370	111058	O-ring – engine/various	37
81 96503 0376	110843	O-ring – engine/various	37
81 96503 0396	110841	O-ring – engine/various	37
81 96503 0400	110834	O-ring – engine/various	37
81 96503 0406	111054	O-ring – engine/various	37
81 96503 0409	110982	O-ring – engine/various	37
81 96503 0410	110993	O-ring – engine/various	37
81 96503 0411	111056	O-ring – engine/various	37
81 96503 0412	111048	O-ring – engine/various	38
81 96503 0422	111071	O-ring – engine/various	38
81 96503 0425	110918	O-ring – engine/various	38
81 96503 0428	111051	O-ring – engine/various	38
81 96503 0438	111053	O-ring – engine/various	38


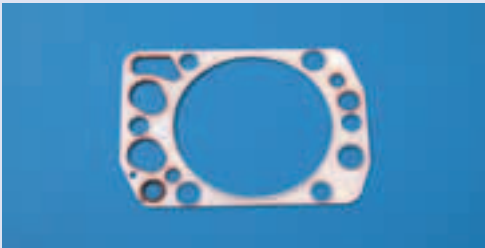



# Engine gaskets and gasket sets




## Cylinder head gasket

dph-no.	OEM-no.	application	
<b>96539</b>	51 03901 0285		
<b>96510</b>	51 03901 0298 51 03901 0275 (steel multi layer)		
<b>94931</b>	(rubber/metal)		
			<p><b>D0224 MF</b>, 66 kW 4 cyl. 102 dia, from 1980</p> <p><b>D0226 M/MF/MFA</b> 100kW, 6 cyl. dia. 102 from 1980</p> <p><b>D0226 MKF/MC/MCFO</b> 125/141 kW 6 cyl. dia 102 from 1984 3 pcs. required</p>
			<p><b>D2542 MT/ME</b> with re-inforced bushing 12 cyl. dia. 125</p> <p><b>D2542 ME</b> with re-inforced bushing, exhaust water-cooled, from engine 4704650001 12 cyl. dia. 125</p> <p><b>D2542 MLE</b> exhaust not-cooled, without air-pressure, from engine 4904675003 12 cyl. dia. 125</p> <p><b>D2542 MLE</b> with re-inforced bushing, exhaust water-cooled from engine 4904675003 12 cyl. dia. 125</p> <p><b>D2542 MTE</b> with re-inforced bushing, exhaust water-cooled, from engine 48046540006 12 cyl. dia. 125</p>
			<p><b>D2530 ME</b> with re-inforced bushing, Exhaust not cooled, 10 cyl. dia. 125 10 pcs required</p> <p><b>D2530 MTE</b> with re-inforced bushing, exhaust not cooled engine 4304585019 engine 4304590012 engine 4304614046 10 cyl. dia. 125 10 pcs required</p> <p><b>D2530 MTE</b> with re-inforced bushing, exhaust water-cooled engine 4304585019 engine 4304590012 engine 4304614046 from engine 4304759011 10 cyl. dia. 125</p> <p><b>D2530 ME</b> with re-inforced bushing exhaust water-cooled 10 cyl. dia. 125</p> <p><b>D2530 MXF/MXFR</b> with re-inforced bushing, exhaust not-cooled, 10 cyl 125 dia</p>
			<p><b>D2538 MTE</b> with re-inforced bushing, from engine 4655076, 8 cyl. dia. 125</p>
			<p><b>D2540 MLE</b> with re-inforced bushing, exhaust water-cooled, from engine 4534610068, 10 cyl. dia. 125</p> <p><b>D2540 MTE</b> with re-inforced bushing engine 4514598038 engine 4514598039 engine 4514598040 from engine 4514615058 10 cyl. dia. 125</p> <p><b>D2540 MTF/MTH</b> with re-inforced bushing from engine 4584607064, 10 cyl. dia. 125</p>
			<p><b>D2840 LE/LF</b> 338kW/LF01/04/06/20/21/LXE/ME exhaust water-cooled 10 cyl. dia. 128</p> <p><b>D2840 MF/MFR/MH</b> 10 cyl. dia. 128</p>
			<p><b>D2842 LXE/LYE/LYZ/LEE + D2842 ME</b> exhaust water-cooled 12 cyl. dia. 128</p>
			<p><b>D2848 LE/LXE/M</b> 8 cyl. dia. 128</p>
			<p><b>D2865 LF/LFR/LXF/LXFR/LF01../LF21-24, LFR01..</b> LOH01/02/05/07-09 5 cyl. dia. 128</p> <p><b>D2865 LU</b> 01-03 5 cyl. dia. 128</p> <p><b>D2865 LUH02/03/05-09</b> 5 cyl. dia. 128</p>
			<p><b>D2866 F/FR, DOH01/DF01</b></p> <p><b>D2866 FZR/FG/OH</b></p> <p><b>D2866 KF/KFZ/KH/KOH, LOH02/03/06/07, LXOH, LF02-10/14-16, LFZ/LFZR, LH01-02/LXF</b></p> <p><b>D2866 LF20/21/22, LF29/30</b></p> <p><b>D2866 LE/TE</b> 6 cyl. dia. 128</p> <p><b>D2866 UH/UM/TUH/TUM/KUH/KUL/LXU/LU/LUL/LUH</b> 6 cyl. dia. 128</p> <p><b>D2866 LUH20/21/22/26</b> 6 cyl. dia. 128</p>



## Cylinder head gasket

dph-no.	OEM-no.	application
93642	51 03901 0338	
94931	51 03901 0356	<b>D2876</b> LF01/LF02/LOH01 6 cyl. Dia 128
94930 96511	51 03901 0342 51 03901 0262 (steel multi layer)	 <p><b>D2540 MTF/MTH</b> up to engine 4584607063 10 cyl. dia. 125 10 pcs required</p> <p><b>D2530 ME</b>, oil filter reversible, exhaust not-cooled, 10 cyl. dia. 125 10 pcs required D2530 MF/MXH/MXF/MXFR 235 kW, 10 cyl. dia. 125 from 1971 10 pcs required</p> <p><b>D2538 M/MF</b> 189kW, 8 cyl. dia. 125 from 1972, 8 pcs required <b>D2538 ME</b> with re-inforced bushing, from engine 465507, 8 cyl. dia 125 <b>D2538 ME/MTE</b> oil filter reversible exhaust not-cooled, 8 cyl. dia. 125</p> <p><b>D2566 MUH</b> from engine 3294091103 <b>D2566 MUM</b> from engine 3394097095 6 cyl. dia. 125</p> <p><b>D2542 ME</b> oil filter reversible, exhaust not-cooled, 12 cyl. dia. 125 <b>D2542 MLE</b> 12 cyl. dia. 125 dia <b>D2542 MTE</b> oil filter reversible exhaust not-cooled, 12 cyl. dia. 125</p> <p><b>D2555 M/MF/MX/MXF</b> 5 cyl. dia. 125 <b>D2555 MXE</b> without air-compressor, exhaust cooled, fuel filter not reversible 5 cyl. dia. 125 D2555 MXUH/MXUL</p> <p><b>D2565 MXUH/MXUL</b> up to engine 4135000, 5 cyl. dia. 125 D2565 M/MF/MFR/MH/MHO/MR 5 cyl. dia. 125 <b>D2565 ME</b> without air-compressor, exhaust not-cooled, 5 cyl. dia. 125 <b>D2556 MXUH/MXUM</b> up to engine 4091102</p> <p><b>D2566 MUM</b> from engine 4095094 <b>D2566 UH/UH-200/UM</b> 6cyl. dia. 125 <b>D2566 M/MR/MF/MFR</b> up to engine 4091059 <b>D2566 MFG</b> up to engine 4092000 <b>D2566 MFO/FMOR</b> up to engine 4093057 <b>D2566 MH/MHO</b> up to engine 4092102 6 cyl. dia. 125 <b>D2566 M/MR/MF/MFR/MFO/MFOR</b> from engine 4099001 6 cyl. dia. 125 <b>D2566 ME</b> from engine 4094086 <b>D2566 MTE</b> from engine 4069119 6 cyl. dia. 125 <b>D2566 MFG</b> from engine 4092001 6 cyl. dia. 125 <b>D2566 MK/MKF/MKH/MK-Sibmas</b> 1 cyl air-compressor 6 cyl. dia. 125 <b>D2566 MLE</b> exhaust not-cooled 6 cyl. dia. 125 <b>D2566 MLUM</b> USA/Canada 6 cyl. dia. 125 <b>D2566 MT/MTF/MTH/MTHO/MTFG</b> 6 cyl. dia. 125 <b>D2566 MTUE/MTUH/MTUM</b> USA 6 cyl. dia. 125</p> <p><b>E2542 E</b> exhaust water-cooled, oil filter not reversible 12 cyl. dia. 125 <b>E2542E</b> exhaust not-cooled, oil filter not reversible 12 cyl. dia. 125</p>
96541	51 03901 0357	
109695	51 03901 0379	


## Cylinder head gasket set

dph-no.	OEM-no.	application
81193	51 00900 6570	 <p><b>D2540 MTF/MTH</b> up to engine 4584607063 10 cyl. dia. 125</p> <p><b>D2530 ME</b>, oil filter reversible, exhaust not-cooled, 10 cyl. dia. 125 <b>D2530 MF/MXH/MXF/MXFR</b> 235 kW, 10 cyl. dia. 125 from 1971</p> <p><b>D2538 M/MF</b> 189kW, 8 cyl. dia. 125 from 1972 <b>D2538 ME/MTE</b> oil filter reversible, exhaust not-cooled, 8 cyl. dia. 125 <b>D2538 MT</b>, 237kW, 8 cyl. dia. 125 from 1973</p> <p><b>D2566 MUH</b> from engine 3294091103 <b>D2566 MUM</b> from engine 3394097095 6 cyl. dia. 125</p> <p><b>D2542 ME</b> oil filter reversible, exhaust not-cooled, 12 cyl. dia. 125 <b>D2542 MLE</b> 12 cyl. dia. 125 dia <b>D2542 MTE</b> oil filter reversible, exhaust not-cooled, 12 cyl. dia. 125</p> <p><b>D2555 M/MF/MX/MXF</b> 5 cyl. dia. 125 <b>D2555 MXE</b> without air-compressor, exhaust not-cooled, fuel filter not reversible 5 cyl. dia. 125 <b>D2555 MXUH/MXUL</b></p> <p><b>D2565 MXUH/MXUL</b> up to engine 4135000, 5 cyl. dia. 125 <b>D2565 M/MF/MFR/MH/MHO/MR</b> 5 cyl. dia. 125 <b>D2565 ME</b> without air-compressor, exhaust not-cooled 5 cyl. dia. 125</p> <p><b>D2556 MXUH/MXUM</b> up to engine 4091102</p> <p><b>D2566 MUM</b> from engine 4095094 <b>D2566 UH/UH-200/UM</b> 6cyl. dia. 125 <b>D2566 M/MR/MF/MFR</b> up to engine 4091059 <b>D2566 MFG</b> up to engine 4092000 <b>D2566 MFO/FMOR</b> up to engine 4093057 <b>D2566 MH/MHO</b> up to engine 4092102 6 cyl. dia. 125 <b>D2566 M/MR/MF/MFR/MFO/MFOR</b> from engine 4099001 6 cyl. dia. 125 <b>D2566 ME</b> from engine 4094086 <b>D2566 MTE</b> from engine 4069119 6 cyl. dia. 125 <b>D2566 MFG</b> from engine 4092001 6 cyl. dia. 125 <b>D2566 MK/MKF/MKH/MK-Sibmas</b> 1 cyl, air-compressor 6 cyl. dia. 125 <b>D2566 MLE</b> exhaust not-cooled 6 cyl. dia. 125 <b>D2566 MLUM</b> USA/Canada 6 cyl. dia. 125 <b>D2566 MT/MTF/MTH/MTHO/MTFG</b> 6 cyl. dia. 125 <b>D2566 MTUE/MTUH/MTUM</b> USA 6 cyl. dia. 125</p>
109693	51 00900 6628	<b>D0836</b> LFLO1 6 cyl. dia. 108
109287	51 00900 6630	 <p><b>D 2866</b></p>
96540	51 00900 6424	 <p><b>D 0224 MF</b>, 66 kW 4 cyl. 102 dia., from 1980</p> <p><b>D0226 M/MF/MFA</b> 100kW, 6 cyl. dia. 102 from 1980 <b>D0226 MKF/MC/MCFO</b> 125/141 kW 6 cyl. dia 102 from 1984 3 pcs required</p>

## Cylinder head gasket set

dph-no.	OEM-no.	application
96542	51 00900 6550	 <p><b>D0824</b> 4 cyl. dia. 108 <b>D0824</b> GF 75kW, 4 cyl. 108 dia from 1987</p> <p><b>D0826</b> 6 cyl. dia. 108 <b>D0826</b> 6 cyl. dia. 108 with crank-case cover</p>
81542	51 00900 6558	 <p><b>D2530 ME</b> with re-inforced bushing, exhaust not-cooled, 10 cyl. dia. 125 10 pcs required <b>D2530 MTE</b> with re-inforced bushing, exhaust not-cooled engine 4304585019 engine 4304590012 engine 4304614046 10 cyl. dia. 125 <b>D2530 MTE</b> with re-inforced bushing, exhaust water-cooled engine 4304585019 engine 4304590012 engine 4304614046 from engine 4304759011 10 cyl. dia. 125 <b>D2530 ME</b> with re-inforced bushing, exhaust water-cooled 10 cyl. dia. 125 <b>D2530 MXF/MXFR</b> with re-inforced bushing, exhaust not-cooled 10 cyl 125 dia</p> <p><b>D2538 ME</b> with re-inforced bushing, from engine 4655076, 8 cyl. Dia 125 <b>D2538 MTE</b> with re-inforced bushing, from engine 4655076, 8 cyl. dia. 125</p> <p><b>D2540 MLE</b> with re-inforced bushing, exhaust water-cooled, from engine 4534610068, 10 cyl. dia. 125# <b>D2540 MTE</b> with re-inforced bushing, engine 4514598038 engine 4514598039 engine 4514598040 from engine 4514615058 10 cyl. dia. 125 <b>D2540 MTF/MTH</b> with re-inforced bushing, from engine 4584607064, 10 cyl. dia. 125</p> <p><b>D2542 MT/ME</b> with re-inforced bushing, 12 cyl. dia. 125 <b>D2542 ME</b> with re-inforced bushing, exhaust water-cooled, from engine 4704650001 12 cyl. dia. 125 <b>D2542 MLE</b> exhaust not-cooled, without air-compressor, from engine 4904675003 12 cyl. dia. 125 <b>D2542 MLE</b> with re-inforced bushing, exhaust water-cooled from engine 4904675003 12 cyl. dia. 125 <b>D2542 MTE</b> with re-inforced bushing, exhaust water-cooled, from engine 48046540006 12 cyl. dia. 125 <b>D2542 E</b> with re-inforced bushing, from engine 4702001, 12 cyl. dia. 125 <b>E2542 E</b> exhaust water-cooled, oil filter not reversible 12 cyl. dia. 125 <b>E2542 E</b> exhaust not-cooled oil filter reversible 12 cyl. dia. 125</p> <p><b>D2840</b> LE/LF 338kW/LF01/04/06/20/21/LXE/ME exhaust water cooled <b>D2840</b> MF/MFR/MH 10 cyl. dia. 128</p> <p><b>D2842</b> LXE/LYE/LYZ/LEE + <b>D2842</b> ME exhaust water cooled 12 cyl. dia. 128</p> <p><b>D2848</b> LE/LXE/M 8 cyl. dia. 128</p> <p><b>D2865</b> LF/LFR/LXF/LXFR/LF01../LF21-24, LFR01.. LOH01/02/05/07-09 5 cyl. dia. 128 <b>D2865</b> LUH02/03/05-09 5 cyl. dia. 128</p> <p><b>D2866</b> F/FR, DOH01/DF01 <b>D2866</b> FZR/FG/OH <b>D2866</b> KF/KFZ/KH/KOH, LOH02/03/06/07, LXOH, LF02-10/14-16, LFZ/LFZR, LH01-02/LXF <b>D2866</b> LF20/21/22, LF29/30 <b>D2866</b> LE/TE 6 cyl. dia. 128 <b>D2866</b> UH/UM/TUH/TUM/KUH/KUL/LXU/LU/LUL/LUH 6 cyl. dia. 128 <b>D2866</b> LUH20/21/22/26 6 cyl. dia. 128</p> <p><b>D2876</b> LF01/LF02/LOH01 6 cyl. Dia 128</p>

## Cylinder head gasket set

dph-no.	OEM-no.	application
109694	51 00900 6629	 <p><b>D2530 MXF/MXFR</b> with re-inforced bushing, exhaust not-cooled 10 cyl 125 dia</p> <p><b>D2542 MT/ME</b> with re-inforced bushing, 12 cyl. dia. 125</p> <p><b>D2542 ME</b> with re-inforced bushing, exhaust water-cooled, from engine 4704650001 12 cyl. dia. 125</p> <p><b>D2542 MLE</b> exhaust not-cooled without air-compressor, from engine 4904675003 12 cyl. dia. 125</p> <p><b>D2542 MLE</b> with re-inforced bushing, exhaust water-cooled from engine 4904675003 12 cyl. dia. 125</p> <p><b>D2542 MTE</b> with re-inforced bushing, exhaust water-cooled, from engine 48046540006 12 cyl. dia. 125</p> <p><b>D2542 E</b> with re-inforced bushing, from engine 4702001 12 cyl. dia. 125</p> <p><b>D2840 LE/LF 338kW/LF01/04/06/20/21/LXE/ME</b> exhaust water-cooled</p> <p><b>D2840 MF/MFR/MH</b> 10 cyl. dia. 128</p> <p><b>D2842 LXE/LYE/LYZ/LEE + D2842 ME</b> exhaust water-cooled 12 cyl. dia. 128</p> <p><b>D2848 LE/LXE/M</b> 8 cyl. dia. 128</p> <p><b>D2865 LF/LFR/LXF/LXFR/LF01.../LF21-24, LFR01..</b> LOH01/02/05/07-09 5 cyl. dia. 128</p> <p><b>D2865 LUH02/03/05-09</b> 5 cyl. dia. 128</p> <p><b>D2866 F/FR, DOH01/DF01</b></p> <p><b>D2866 FZR/FG/OH</b></p> <p><b>D2866 KF/KFZ/KH/KOH, LOH02/03/06/07, LXOH, LF02-10/14-16, LFZ/LFZR, LH01-02/LXF</b></p> <p><b>D2866 LF20/21/22, LF29/30</b></p> <p><b>D2866 LE/TE</b> 6 cyl. dia. 128</p> <p><b>D2866 UH/UM/TUH/TUM/KUH/KUL/LXU/LU/LUL/LUH</b> 6 cyl. dia. 128</p> <p><b>D2866 LUH20/21/22/26</b> 6 cyl. dia. 128</p>
		<p><b>D2530 ME</b>, with re-inforced bushing, exhaust not-cooled, 10 cyl. dia. 125 10 pcs required</p> <p><b>D2530 MTE</b> with re-inforced bushing, exhaust not-cooled, engine 4304585019 engine 4304590012 engine 4304614046 10 cyl. dia. 125 10 pcs required</p> <p><b>D2530 MTE</b> with re-inforced bushing, exhaust water-cooled engine 4304585019 engine 4304590012 engine 4304614046 from engine 4304759011 10 cyl. dia. 125</p> <p><b>D2530 ME</b> with re-inforced bushing, exhaust water-cooled, 10 cyl. dia. 125</p> <p><b>D2538 ME</b> with re-inforced bushing, from engine 465507, 8 cyl. Dia 125</p> <p><b>D2538 MTE</b> with re-inforced bushing, from engine 4655076, 8 cyl. dia. 125</p> <p><b>D2540 MLE</b> with re-inforced bushing, exhaust water-cooled, from engine 4534610068, 10 cyl. dia. 125</p> <p><b>D2540 MTE</b> with re-inforced bushing, engine 4514598038 engine 4514598039 engine 4514598040 from engine 4514615058 10 cyl. dia. 125</p> <p><b>D2540 MTF/MTH</b> with re-inforced bushing, from engine 4584607064, 10 cyl. dia. 125</p>
		<p><b>D2542 E</b> with re-inforced bushing, exhaust water-cooled, from engine 4702001 12 cyl. dia. 125</p>

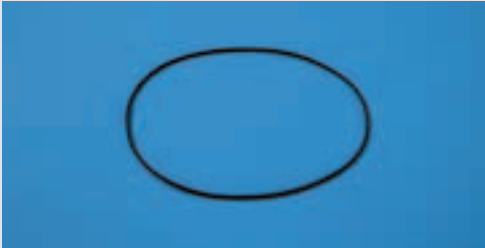
## Valve stem seal

dph-no.	OEM-no.	application
51314	51 04902 0028	 <p><b>D2876 LF01/LF02/LOH01</b> 6 cyl. dia 128 exhaust valve, 6 pcs required</p>

## Valve stem seal

dph-no.	OEM-no.	application
82878	51 04902 0008	
4705	51 04902 0023	


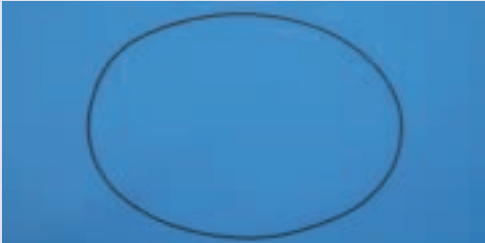
## Cylinder liner sealing ring

dph-no.	OEM-no.	application
4570	51 96501 0417	 <p><b>Size : 138 x 2,1 FPM black</b></p> <p><b>D2530 ME</b>, oil filter reversible exhaust not-cooled, 10 cyl. dia. 125 20 pcs required, top</p> <p><b>D2530 ME</b> with re-inforced bushing, exhaust not-cooled, 10 cyl. dia. 125 20 pcs required, top</p> <p><b>D2540 MTF/MTH</b> up to engine 4584607063 10 cyl. dia. 125 20 pcs required, top</p> <p><b>D2530 MF/MXH/MXF/MXFR</b> 235 kW, 10 cyl. dia. 125 from 1971 20 pcs required, top</p> <p><b>D2530 MTE</b> with re-inforced bushing, exhaust not-cooled, engine 4304585019 engine 4304590012 engine 4304614046 10 cyl. dia. 125</p> <p><b>D2530 MTE</b> with re-inforced bushing, exhaust water-cooled, engine 4304585019 engine 4304590012 engine 4304614046 from engine 4304759011 10 cyl. dia. 125</p> <p><b>D2530 ME</b> with re-inforced bushing, exhaust water-cooled, 10 cyl. dia. 125</p> <p><b>D2538 M/MF</b> 189kW, 8 cyl. dia. 125 from 1972, 16 pcs required, top</p> <p><b>D2538 ME</b> with re-inforced bushing, from engine 465507, 8 cyl. dia. 125 16 pcs required, top</p> <p><b>D2538 ME/MTE</b> oil filter reversible exhaust not-cooled, 8 cyl. dia. 125 16 pcs required, top</p> <p><b>D2538 MT</b>, 237kW, 8 cyl. dia. 125 from 1973</p> <p><b>D2538 MTE</b> with re-inforced bushing, from engine 4655076, 8 cyl. dia. 125</p> <p><b>D2540 MLE</b> with re-inforced bushing, exhaust water-cooled, from engine 4534610068, 10 cyl. dia. 125</p> <p><b>D2540 MTE</b> with re-inforced bushing, engine 4514598038 engine 4514598039 engine 4514598040 from engine 4514615058 10 cyl. dia. 125</p> <p><b>D2540 MTF/MTH</b> with re-inforced bushing, from engine 4584607064, 10 cyl. dia. 125</p> <p><b>D2530 MXF/MXFR</b> with re-inforced bushing, exhaust not-cooled, 10 cyl 125 dia</p> <p><b>D2566 MUH</b> from engine 3294091103 <b>D2566 MUM</b> from engine 3394097095 6 cyl. dia. 125</p> <p><b>D2542 MT/ME</b> with re-inforced bushing, 12 cyl. dia. 125</p> <p><b>D2542 ME</b> oil filter reversible exhaust not-cooled, 12 cyl. dia. 125</p> <p><b>D2542 ME</b> with re-inforced bushing, exhaust water-cooled, from engine 4704650001 12 cyl. dia. 125</p> <p><b>D2542 MLE</b> exhaust not-cooled, without air-compressor, from engine 4904675003 12 cyl. dia. 125</p> <p><b>D2542 MLE</b> with re-inforced bushing, exhaust water-cooled from engine 4904675003 12 cyl. dia. 125</p> <p><b>D2542 MLE</b> 12 cyl. dia. 125 dia</p> <p><b>D2542 MTE</b> with re-inforced bushing, exhaust water-cooled, from engine 48046540006 12 cyl. dia. 125</p> <p><b>D2542 MTE</b> oil filter reversible exhaust not-cooled, 12 cyl. dia. 125</p> <p><b>D2555 M/MF/MX/MXF</b> 5 cyl. dia. 125</p> <p><b>D2555 MXE</b> without air-compressor, exhaust not cooled, fuel filter not reversible 5 cyl. dia. 125</p>




## Cylinder liner sealing ring

dph-no.	OEM-no.	application
		<p><b>D2555 MXUH/MXUL</b>  <b>D2565 MXUH/MXUL</b>            up to engine 4135000, 5 cyl. dia. 125            D2565 M/MF/MFR/MH/MHO/MR            5 cyl. dia. 125</p> <p><b>D2565 ME</b> without air-compressor,            exhaust not-cooled 5 cyl. dia. 125</p> <p><b>D2556 MXUH/MXUM</b> up to engine 4091102  <b>D2566 MUM</b> from engine 4095094  <b>D2566 UH/UH-200/UM</b>            6cyl. dia. 125</p> <p><b>D2566 M/MR/MF/MFR</b> up to engine 4091059            D2566 MFG up to engine 4092000            D2566 MFO/FMOR up to engine 4093057            D2566 MH/MHO up to engine 4092102            6 cyl. dia. 125</p> <p><b>D2566 M/MR/MF/MFR/MFO/MFOR</b> from engine            4099001            6 cyl. dia. 125</p> <p><b>D2566 ME</b> from engine 4094086  <b>D2566 MTE</b> from engine 4069119            6 cyl. dia. 125</p> <p><b>D2566 MFG</b> from engine 4092001            6 cyl. dia. 125</p> <p><b>D2566 MK/MKF/MKH/MK-Sibmas</b>            1 cyl. air-compressor            6 cyl. dia. 125</p> <p><b>D2566 MLE</b> exhaust not-cooled            6 cyl. dia. 125</p> <p><b>D2566 MLUM</b> USA/Canada            6 cyl. dia. 125</p> <p><b>D2566 MT/MTF/MTH/MTHO/MTFG</b>            6 cyl. dia. 125</p> <p><b>D2566 MTUE/MTUH/MTUM</b> USA            6 cyl. dia. 125</p> <p><b>D2840 LE/LF</b> 338kW/LF01/04/06/20/21/LXE/ME            exhaust water-cooled  <b>D2840 MF/MFR/MH</b>            10 cyl. dia. 128</p>
		<p><b>D2842 LXE/LYE/LYZ/LEE + D2842 ME</b>            exhaust water-cooled            12 cyl. dia. 128</p> <p><b>D2848 LE/LXE/M</b>            8 cyl. dia. 128</p> <p><b>D2865 LF/LFR/LXF/LXFR/LF01../LF21-24, LFR01..</b>            LOH01/02/05/07-09            5 cyl. dia. 128</p> <p><b>D2865 LU</b> 01-03            5 cyl. dia. 128</p> <p><b>D2865 LUH02/03/05-09</b>            5 cyl. dia. 128</p> <p><b>D2866 F/FR, DOH01/DF01</b>  <b>D2866 FZR/FG/OH</b>  <b>D2866 KF/KFZ/KH/KOH, LOH02/03/06/07, LXOH,</b>            LF02-10/14-16, LFZ/LFZR, LH01-02/LXF  <b>D2866 LF20/21/22, LF29/30</b>  <b>D2866 LE/TE</b>            6 cyl. dia. 128</p> <p><b>D2866 UH/UM/TUH/TUM/KUH/KUL/LXU/LU/LUL/LUH</b>            6 cyl. dia. 128</p> <p><b>D2866 LUH20/21/22/26</b>            6 cyl. dia. 128</p> <p><b>D2876 LF01/LF02/LOH01</b>            6 cyl. dia. 128</p> <p><b>E2542 E</b> with re-inforced bushing, exhaust water-cooled, from            engine 4702001            12 cyl. dia. 125</p> <p><b>E2542 E</b> exhaust water-cooled            oil filter not reversible            12 cyl. dia. 125</p> <p><b>E2542 E</b> exhaust not-cooled            oil filter not reversible            12 cyl. dia. 125</p>
<b>4571</b> <b>6678</b>	51 96501 0357 06 56937 3914	<p><b>Size: 140 x 4 FPM green</b></p> <p><b>D2530 ME</b>, oil filter reversible            exhaust not-cooled,            10 cyl. dia. 125            20 pcs required, bottom</p> <p><b>D2540 MTF/MTH</b> up to engine 4584607063            10 cyl. dia. 125            20 pcs required, bottom            D2530 MF/MXH/MXF/MXFR            235 kW, 10 cyl. dia. 125 from 1971            20 pcs required, bottom</p> <p><b>D2538 M/MF</b> 189kW, 8 cyl. dia. 125            from 1972, 16 pcs required, bottom</p> <p><b>D2538 ME/MTE</b> oil filter reversible exhaust            not-cooled, 8 cyl. dia. 125            16 pcs required, bottom</p> <p><b>D2538 MT</b>, 237kW, 8 cyl. dia. 125            from 1973</p> <p><b>D2566 MUH</b> from engine 3294091103  <b>D2566 MUM</b> from engine 3394097095            6 cyl. dia. 125</p> <p><b>D2542 ME</b> oil filter reversible            Exhaust not-cooled, 12 cyl. dia. 125</p> <p><b>D2542 MLE</b> 12 cyl. dia. 125 dia</p> <p><b>D2542MTE</b> oil filter reversible            Exhaust not-cooled, 12 cyl. dia. 125</p>
		<p><b>D2555 M/MF/MX/MXF</b>            5 cyl. dia. 125</p> <p><b>D2555 MXE</b> without air-compressor exhaust not-cooled,            oil filter not reversible            5 cyl. dia. 125</p> <p><b>D2555 MXUH/MXUL</b>  <b>D2565 MXUH/MXUL</b>            up to engine 4135000, 5 cyl. dia. 125</p> <p><b>D2565 M/MF/MFR/MH/MHO/MR</b>            5 cyl. dia. 125</p> <p><b>D2565ME</b> without air-compressor            exhaust not-cooled 5 cyl. dia. 125</p> <p><b>D2556 MXUH/MXUM</b> up to engine 4091102  <b>D2566 MUM</b> from engine 4095094  <b>D2566 UH/UH-200/UM</b>            6cyl. dia. 125</p> <p><b>D2566 M/MR/MF/MFR</b> up to engine 4091059            D2566 MFG up to engine 4092000            D2566 MFO/FMOR up to engine 4093057            D2566 MH/MHO up to engine 4092102            6 cyl. dia. 125</p> <p><b>D2566 M/MR/MF/MFR/MFO/MFOR</b> from engine 4099001            6 cyl. dia. 125</p> <p><b>D2566 ME</b> from engine 4094086  <b>D2566 MTE</b> from engine 4069119            6 cyl. dia. 125</p>


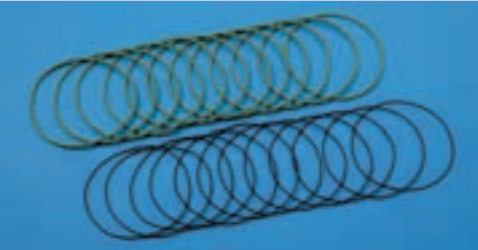


## Cylinder liner sealing ring

dph-no.	OEM-no.	application
		<p><b>D2566 MFG</b> from engine 4092001 6 cyl. dia. 125</p> <p><b>D2566 MK/MKF/MKH/MK-Sibmas</b> 1 cyl air-compressor 6 cyl. dia. 125</p> <p><b>D2566MLE</b> exhaust not-cooled 6 cyl. dia. 125</p> <p><b>D2566 MLUM</b> USA/Canada 6 cyl. dia. 125</p>
		<p><b>D2566</b> MT/MTF/MTH/MTHO/MTFG 6 cyl. dia. 125</p> <p><b>D2566</b> MTUE/MTUH/MTUM USA 6 cyl. dia. 125</p> <p><b>E2542 E</b> exhaust water-cooled oil filter not reversible 12 cyl. dia. 125</p> <p><b>E2542 E</b> exhaust not-cooled oil filter reversible 12 cyl. dia. 125</p>
<b>6688</b>	51 96501 0412	 <p><b>Size: 144 x 4 FPM green</b></p> <p><b>D2530 ME</b> with re-inforced bushing, exhaust not-cooled, 10 cyl. dia. 125 20 pcs required, bottom</p> <p><b>D2530 MTE</b> with re-inforced bushing, exhaust not-cooled engine 4304585019 engine 4304590012 engine 4304614046 10 cyl. dia. 125</p> <p><b>D2530 MTE</b> with re-inforced bushing, exhaust water-cooled engine 4304585019 engine 4304590012 engine 4304614046 from engine 4304759011 10 cyl. dia. 125</p> <p><b>D2530 ME</b> with re-inforced bushing, exhaust water-cooled, 10 cyl. dia. 125</p> <p><b>D2538 ME</b> with re-inforced bushing, from engine 465507, 8 cyl. Dia 125 16 pcs required, bottom</p> <p><b>D2538 MTE</b> with re-inforced bushing, from engine 4655076, 8 cyl. dia. 125</p> <p><b>D2540 MLE</b> with re-inforced bushing, exhaust water cooled, from engine 4534610068, 10 cyl. dia. 125</p> <p><b>D2540 MTE</b> with re-inforced bushing, engine 4514598038 engine 4514598039 engine 4514598040 from engine 4514615058 10 cyl. dia. 125</p> <p><b>D2540 MTF/MTH</b> with re-inforced bushing, from engine 4584607064, 10 cyl. dia. 125</p> <p><b>D2530 MXF/MXFR</b> with re-inforced bushing, exhaust not-cooled, 10 cyl 125 dia</p> <p><b>D2542 MT/ME</b> with re-inforced bushing, 12 cyl. dia. 125</p>
		<p><b>D2542 ME</b> with re-inforced bushing, exhaust water-cooled, from engine 4704650001 12 cyl. dia. 125</p> <p><b>D2542 MLE</b> exhaust not-cooled, without air-compressor, from engine 4904675003 12 cyl. dia. 125</p> <p><b>D2542 MLE</b> with re-inforced bushing, exhaust water-cooled from engine 4904675003 12 cyl. dia. 125</p> <p><b>D2542 MTE</b> with re-inforced bushing, exhaust water-cooled, from engine 48046540006 12 cyl. dia. 125</p> <p><b>D2840</b> LE/LF 338kW/LF01/04/06/20/21/LXE/ME exhaust water cooled</p> <p><b>D2840</b> MF/MFR/MH 10 cyl. dia. 128</p> <p><b>D2842</b> LXE/LYE/LYZ/LEE + <b>D2842</b> ME Exhaust water-cooled 12 cyl. dia. 128</p> <p><b>D2848</b> LE/LXE/M 8 cyl. dia. 128</p> <p><b>D2865</b> LF/LFR/LXF/LXFR/LF01../LF21-24, LFR01.. LOH01/02/05/07-09 5 cyl. dia. 128</p> <p><b>D2865</b> LU 01-03 5 cyl. dia. 128</p> <p><b>D2865</b> LUH02/03/05-09 5 cyl. dia. 128</p> <p><b>D2866</b> F/FR, DOH01/DF01 <b>D2866</b> FZR/FG/OH <b>D2866</b> KF/KFZ/KH/KOH, LOH02/03/06/07, LXOH, LF02-10/14-16, LFZ/LFZR, LH01-02/LXF</p> <p><b>D2866</b> LF20/21/22, LF29/30 <b>D2866</b> LE/TE 6 cyl. dia. 128</p> <p><b>D2866</b> UH/UM/TUH/TUM/KUH/KUL/LXU/LU/LUL/LUH 6 cyl. dia. 128 <b>D2866</b> LUH20/21/22/26 6 cyl. dia. 128</p> <p><b>D2876</b> LF01/LF02/LOH01 6 cyl. Dia 128</p> <p><b>E2542 E</b> with re-inforced bushing, exhaust water-cooled, from engine 4702001 12 cyl. dia. 125</p>
<b>34177</b>	06 56349 0066	 <p><b>Size: 295 x 2, 4 FPM black</b></p>



## Cylinder liner sealing ring

dph-no.	OEM-no.	application	
<b>35291</b> <b>6687</b>	51 96501 0263 51 96501 0409		<b>Size: 140 x 4 NBR black</b>
<b>6685</b>	51 96501 0338		<b>Size: 138 x 2, 10 FPM green</b>
<b>4714</b>	51 96501 0346		<b>Size: 138 x 3,5 FPM green</b>

## Cylinder liner sealing ring kit

dph-no.	OEM-no.	application	
<b>84658</b>	MAN 125 mm		<b>Contents:</b> 2 pcs of 140 x 4 FPM green 2 pcs of 138 x 2,10 FPM black
<b>98298</b>	MAN 125 mm		<b>Contents:</b> 12 pcs of 138 x 2,10 NBR black 12 pcs of 138 x 4 NBR green  For 6 cyl.
<b>97949</b>	MAN 125 mm		<b>Contents:</b> 2 pcs of 140 x 4 FPM green 2 pcs of 138 x 2,1 FPM black
<b>50847</b>	MAN 128 mm		<b>Contents:</b> 2 pcs of 144 x 4 FPM green 2 pcs of 138 x 2,1 FPM black

## Cylinder liner sealing ring kit

dph-no.	OEM-no.	application	
104117	MAN 128 mm		<p><b>Contents:</b>            12 pcs of 138 x 2,10 NBR black            12 pcs of 144 x 4 FPM green</p> <p>For 6 cyl.</p>
97950	MAN 128 mm		<p><b>Contents:</b>            2 pcs of 144 x 4 FPM green            2 pcs of 138 x 2,1 FPM green</p>

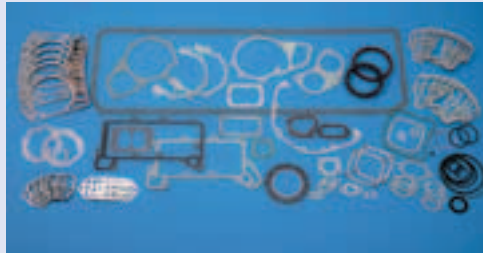
## Full set

dph-no.	OEM-no.	application	
84627	51 00900 6404		<p><b>D0226</b> MKF/MC/MCFO 125/141 kW            6 cyl. dia 102 from 1984</p>
98566	51 00900 6456		<p><b>D2556</b> MXUH/MXUM up to engine 4091102</p> <p><b>D2566</b> MUM from engine 4095094  <b>D2566</b> UH/UH-200/UM            6 cyl. dia. 125</p>
96838	51 00900 6471		<p><b>D2566</b> MK/MKF/MKH/MK-Sibmas            1 cyl air-compressor            6 cyl. dia. 125</p>
96840	51 00900 6398		<p><b>Incl. oil seals – 6 cyl.</b></p>

## Full set

dph-no. OEM-no. application

96839 51 00900 6458



Incl oil seals – 6 cyl.

## Valve cover gasket

dph-no. OEM-no. application

96263 51 03905 0148



**D0224 MF**, 4 cyl. 102 dia. 66 kW, from 1980

**D0226 M/MF/MFA**  
100kW, 6 cyl. dia. 102 from 1980

**D0226 MKF/MC/MCFO** 125/141 kW  
6 cyl. dia 102 from 1984

**D0226 MKF/MC/MCFO** 125/141 kW  
6 cyl. dia 102 from 1984  
3 pcs required

**D0824**

4 cyl. dia. 108  
2 pcs. required

**D0824** GF 75kW, 4 cyl. 108 dia from 1987  
2 pcs required

**D0826** 6 cyl. dia. 108, 3 pcs required

**D0826** 6 cyl. dia. 108 with crank-case cover, 3 pcs required

109692 51 03905 0155 D0836 LFL01 6 cyl. dia. 108

68993 51 03905 0134



**D2540 MTF/MTH** up to engine 4584607063  
10 cyl. dia. 125, 10 pcs required

**D2542 E** with re-inforced bushing, from engine  
4702001, 12 cyl. dia. 125 12 pcs required

**D2530 ME** with re-inforced bushing,  
exhaust not-cooled, 10 cyl. dia. 125  
10 pcs required  
D2530 MF/MXH/MXF/MXFR  
235 kW, 10 cyl. dia. 125 from 1971  
10 pcs required

**D2530 MTE** with re-inforced bushing, exhaust not  
cooled  
engine 4304585019  
engine 4304590012  
engine 4304614046  
10 cyl. dia. 125 10 pcs required  
**D2530 MTE** with re-inforced bushing, exhaust water-  
cooled  
engine 4304585019  
engine 4304590012  
engine 4304614046  
from engine 4304759011  
10 cyl. dia. 125

**D2530 ME** with re-inforced bushing, exhaust water  
cooled, 10 cyl. dia. 125

**D2538 M/MF** 189kW, 8 cyl. dia. 125  
From 1972, 8 pcs required

**D2538 ME** with re-inforced bushing, from engine  
465507,  
8 cyl. dia 125

**D2538 ME/MTE** oil filter reversible  
exhaust not-cooled 8 cyl. dia. 125

**D2538 MT**, 237kW, 8 cyl. dia. 125  
from 1973

**D2538 MTE** with re-inforced bushing, from engine 4655076,  
8 cyl. dia. 125

**D2540 MLE** with re-inforced bushing, exhaust water-cooled,  
from engine 4534610068, 10 cyl. dia. 125

**D2540 MTE** with re-inforced bushing,  
engine 4514598038  
engine 4514598039  
engine 4514598040  
from engine 4514615058  
10 cyl. dia. 125

**D2540 MTF/MTH** with re-inforced bushing, from engine  
4584607064, 10 cyl. dia. 125

**D2530 MXF/MXFR** with re-inforced bushing, exhaust not-  
cooled, 10 cyl 125 dia

**D2566 MUH** from engine 3294091103  
**D2566 MUM** from engine 3394097095  
6 cyl. dia. 125

**D2542 MT/ME** with re-inforced bushing,  
12 cyl. dia. 125

**D2542 ME** oil filter reversible,  
exhaust not-cooled, 12 cyl. dia. 125






**D2542 ME** with re-inforced bushing, exhaust water cooled,  
from engine 4704650001  
12 cyl. dia. 125

**D2542 MLE** exhaust not-cooled, without air-compressor, from  
engine 4904675003  
12 cyl. dia. 125


## Valve cover gasket

dph-no.	OEM-no.	application
		<p><b>D2542 MLE</b> with re-inforced bushing, exhaust water cooled from engine 4904675003 12 cyl. dia. 125</p> <p><b>D2542 MLE</b> 12 cyl. dia. 125 dia <b>D2542 MTE</b> with re-inforced bushing, exhaust water cooled, from engine 48046540006 12 cyl. dia. 125 <b>D2542MTE</b> oil filter reversibile, exhaust not-cooled, 12 cyl. dia. 125</p> <p><b>D2555 M/MF/MX/MXF</b> 5 cyl. dia. 125 <b>D2555 MXE</b> without air-compressor, exhaust not cooled, fuel filter not reversible 5 cyl. dia. 125 D2555 MXUH/MXUL</p> <p><b>D2565 MXUH/MXUL</b> up to engine 4135000, 5 cyl. dia. 125 D2565 M/MF/MFR/MH/MHO/MR 5 cyl. dia. 125 <b>D2565 ME</b> without air-compressor, exhaust not cooled, 5 cyl. dia. 125 <b>D2556 MXUH/MXUM</b> up to engine 4091102</p> <p><b>D2566 MUM</b> from engine 4095094 <b>D2566 UH/UH-200/UM</b> 6 cyl. dia. 125 <b>D2566 M/MR/MF/MFR</b> up to engine 4091059 D2566 MFG up to engine 4092000 D2566 MFO/FMOR up to engine 4093057 D2566 MH/MHO up to engine 4092102 6 cyl. dia. 125 <b>D2566 M/MR/MF/MFR/MFO/MFOR</b> from engine 4099001 6 cyl. dia. 125 <b>D2566 ME</b> from engine 4094086 <b>D25566 MTE</b> from engine 4069119 6 cyl. dia. 125</p> <p><b>D2566 MFG</b> from engine 4092001 6 cyl. dia. 125</p> <p><b>D2566 MK/MKF/MKH/MK-Sibmas</b> 1 cyl air-compressor 6 cyl. dia. 125 <b>D2566 MLE</b> exhaust not-cooled 6 cyl. dia. 125</p>
		<p><b>D2566 MLUM</b> USA/Canada 6 cyl. dia. 125 <b>D2566 MT/MTF/MTH/MTHO/MTFG</b> 6 cyl. dia. 125 <b>D2566 MTUE/MTUH/MTUM</b> USA 6 cyl. dia. 125</p> <p><b>D2840 LE/LF 338kW/LF01/04/06/20/21/LXE/ME</b> exhaust water-cooled <b>D2840 MF/MFR/MH</b> 10 cyl. dia. 128</p> <p><b>D2842 LXE/LYE/LYZ/LEE + D2842 ME</b> exhaust water-cooled 12 cyl. dia. 128</p> <p><b>D2848 LE/LXE/M</b> 8 cyl. dia. 128</p> <p><b>D2865 LF/LFR/LXF/LXFR/LF01../LF21-24, LFR01..</b> LOH01/02/05/07-09 5 cyl. dia. 128 <b>D2865 LU 01-03</b> 5 cyl. dia. 128 <b>D2865 LUH02/03/05-09</b> 5 cyl. dia. 128</p> <p><b>D2866 F/FR, DOH01/DF01</b> <b>D2866 FZR/FG/OH</b> <b>D2866 KF/KFZ/KH/KOH, LOH02/03/06/07, LXOH,</b> LF02-10/14-16, LFZ/LFZR, LH01-02/LXF <b>D2866 LF20/21/22, LF29/30</b> <b>D2866 LE/TE</b> 6 cyl. dia. 128 <b>D2866 UH/UM/TUH/TUM/KUH/KUL/LXU/LU/LUL/LUH</b> 6 cyl. dia. 128 <b>D2866 LUH20/21/22/26</b> 6 cyl. dia. 128</p> <p><b>D2876 LF01/LF02/LOH01</b> 6 cyl. Dia 128</p>

## Valve cover gasket

dph-no.	OEM-no.	application
61251 70815	51 03905 0135 51 03905 0103	 <p><b>E2542 E</b> with re-inforced bushing, exhaust water cooled, from engine 4702001 12 cyl. dia. 125 <b>E2542 E</b> exhaust water-cooled, oil filter not reversible 12 cyl. dia. 125 <b>E2542 E</b> exhaust not-cooled, oil filter reversible 12 cyl. dia. 125</p>
96328	51 03905 0108	
109810	51 03905 0157	
109811	51 03905 0161	
36179	51 01903 0166	





## Oil pan gasket

dph-no.	OEM-no.	application
109876	51 05904 0171	<p><b>D0224 MF</b>, 66kW, 4 cyl. 102 dia. from 1980</p> <p><b>D0824</b> 4 cyl. dia. 108</p> <p><b>D0824</b> GF 75kW, 4 cyl. 108 dia from 1987</p>
96432	51 05904 0139	 <p><b>D0226</b> M/MF/MFA 100kW, 6 cyl. dia. 102 from 1980 <b>D0226</b> MKF/MC/MCFO 125/141 kW 6 cyl. dia 102 from 1984</p> <p><b>D0826</b> 6 cyl. dia. 108</p>

## Oil pan gasket

dph-no.	OEM-no.	application
84455	51 05904 0134	 <p><b>D2530 ME</b> with re-inforced bushing, exhaust water-cooled. 10 cyl. dia. 125</p> <p><b>D2540 MLE</b> with re-inforced bushing, Exhaust water-cooled, from engine 4534610068, 10 cyl. dia. 125</p> <p><b>D2540 MTE</b> with re-inforced bushing, engine 4514598038 engine 4514598039 engine 4514598040 from engine 4514615058 10 cyl. dia. 125</p> <p><b>D2540 MTF/MTH</b> with re-inforced bushing, from engine 4584607064, 10 cyl. dia. 125</p> <p><b>D2530 MXF/MXFR</b> with re-inforced bushing, exhaust not-cooled, 10 cyl 125 dia</p> <p><b>D2840 LE/LF</b> 338kW/LF01/04/06/20/21/LXE/ME exhaust water-cooled <b>D2840 MF/MFR/MH</b> 10 cyl. dia. 128</p>
		<p><b>D2530 ME</b>, oil filter reversible exhaust not-cooled, 10 cyl. dia. 125</p> <p><b>D2540 MTF/MTH</b> up to engine 4584607063 10 cyl. dia. 125</p> <p><b>D2530 MF/MXH/MXF/MXFR</b> 235 kW, 10 cyl. dia. 125 from 1971</p> <p><b>D2530 MTE</b> with re-inforced bushing, exhaust not-cooled engine 4304585019 engine 4304590012 engine 4304614046 10 cyl. dia. 125</p> <p><b>D2530 MTE</b> with re-inforced bushing, exhaust water-cooled engine 4304585019 engine 4304590012 engine 4304614046 from engine 4304759011 10 cyl. dia. 125</p>
96824	51 05904 0133	<p><b>D2542 E</b> with re-inforced bushing, from engine 4702001, 12 cyl. dia. 125</p> <p><b>D2542 MT/ME</b> with re-inforced bushing, 12 cyl. dia. 125</p> <p><b>D2542 ME</b> oil filter reversible, exhaust not-cooled 12 cyl. dia. 125</p> <p><b>D2542 ME</b> with re-inforced bushing, exhaust water-cooled, from engine 4704650001 12 cyl. dia. 125</p> <p><b>D2542 MLE</b> exhaust not-cooled, without air-compressor, from engine 4904675003 12 cyl. dia. 125</p> <p><b>D2542 MLE</b> with re-inforced bushing, exhaust water-cooled from engine 4904675003, 12 cyl. dia. 125</p>
		<p><b>D2542 MLE</b> 12 cyl. dia. 125 dia</p> <p><b>D2542 MTE</b> with re-inforced bushing, exhaust water-cooled, from engine 48046540006, 12 cyl. dia. 125</p> <p><b>D2542MTE</b> oil filter reversible, exhaust not-cooled, 12 cyl. dia. 125</p> <p><b>D2842 LXE/LYE/LYZ/LEE + D2842 ME</b> Exhaust water-cooled 12 cyl. dia. 128</p> <p><b>E2542 E</b> with re-inforced bushing, exhaust water-cooled, from engine 4702001 12 cyl. dia. 125</p> <p><b>E2542 E</b> exhaust water-cooled, oil filter not reversible, 12 cyl. dia. 125</p>
97543	51 05904 0157	<p><b>D2538 M/MF</b> 189kW, 8 cyl. dia. 125 from 1972</p> <p><b>D2538 ME</b> with re-inforced bushing, from engine 465507, 8 cyl. dia 125</p> <p><b>D2538 ME/MTE</b> oil filter reversible, exhaust not-cooled, 8 cyl. dia. 125</p> <p><b>D2538 MT</b>, 237kW, 8 cyl. dia. 125 From 1973</p> <p><b>D2538 MTE</b> with re-inforced bushing, from engine 4655076, 8 cyl. dia. 125</p>
		<p><b>D2566 M/MR/MF/MFR</b> up to engine 4091059 D2566 MFG up to engine 4092000 D2566 MFO/FMOR up to engine 4093057 D2566 MH/MHO up to engine 4092102 6 cyl. dia. 125</p> <p><b>D2848 LE/LXE/M</b> 8 cyl. dia. 128</p>

## Oil pan gasket

dph-no.	OEM-no.	application
59273 61052	51 05904 0132 51 05904 0083	 <p><b>D2566 MUH</b> from engine 3294091103  <b>D2566 MUM</b> from engine 3394097095  6 cyl. dia. 125  <b>D2556 MXUH/MXUM</b> up to engine 4091102  <b>D2566 MUM</b> from engine 4095094  <b>D2566 UH/UH-200/UM</b>  6 cyl. dia. 125</p> <p><b>D2566 M/MR/MF/MFR/MFO/MFOR</b> from engine 4099001  6 cyl. dia. 125  <b>D2566 MFG</b> from engine 4092001  6 cyl. dia. 125  <b>D2566 MK/MKF/MKH/MK-Sibmas</b>  1 cyl air-compressor  6 cyl. dia. 125</p>
		<p><b>D2566 MLUM</b> USA/Canada  6 cyl. dia. 125</p> <p><b>D2566 MT/MTF/MTH/MTHO/MTFG</b>  6 cyl. dia. 125  <b>D2566 MTUE/MTUH/MTUM</b> USA  6 cyl. dia. 125</p> <p><b>D2866 F/FR, DOH01/DF01</b>  <b>D2866 FZR/FG/OH</b>  <b>D2866 KF/KFZ/KH/KOH, LOH02/03/06/07, LXOH, LF02-10/14-16, LFZ/LFZR, LH01-02/LXF</b>  <b>D2866 LF20/21/22, LF29/30</b>  <b>D2866 LE/TE</b>  6 cyl. dia. 128</p> <p><b>D2866 UH/UM/TUH/TUM/KUH/KUL/LXU/LU/LUL/LUH</b>  6 cyl. dia. 128  <b>D2866 LUH20/21/22/26</b>  6 cyl. dia. 128  <b>D2876 LF01/LF02/LOH01</b>  6 cyl. Dia 128</p>
97750	51 05904 0131	 <p><b>D2555 M/MF/MX/MXF</b>  5 cyl. dia. 125, 5 pcs required  <b>D2555 MXE</b> without air-compressor, exhaust not-cooled, fuel filter not reversible  5 cyl. dia. 125  <b>D2555 MXUH/MXUL</b></p>
		<p><b>D2565 MXUH/MXUL</b>  up to engine 4135000, 5 cyl. dia. 125  <b>D2565 ME</b> without air-compressor exhaust not-cooled 5 cyl. dia. 125</p> <p><b>D256ME</b> from engine 4094086  <b>D25566 MTE</b> from engine 4069119  6 cyl. dia. 125  <b>D2566 MLE</b> exhaust not-cooled  6 cyl. dia. 125</p> <p><b>D2865 LF/LFR/LXF/LXFR/LF01../LF21-24, LFR01.. LOH01/02/05/07-09</b>  5 cyl. dia. 128  <b>D2865 LU 01-03</b>  5 cyl. dia. 128  <b>D2865 LUH02/03/05-09</b>  5 cyl. dia. 128</p>
109544	51 05904 0198	
97543	51 96504 0157	

## Manifold gasket – EXHAUST

dph-no. OEM-no. application

97113 51 08901 0027



**D0224 MF**, 66kW, 4 cyl. 102 dia. from 1980,  
4 pcs required  
**D0226 M/MF/MFA**  
100kW, 6 cyl. dia. 102 from 1980

### D0824

4 cyl. dia. 108, 4 pcs required  
**D0824** GF 75kW, 4 cyl. 108 dia from 1987  
4 pcs required

**D0826** 6 cyl. dia. 108 6 pcs required

**D0826** 6 cyl. dia. 108 with crank-case cover  
6 pcs required

**D0836** LFL01 6 cyl. dia. 108, 6 pcs required

61060 51 08901 0023



**D2530 ME**, oil filter reversible  
exhaust not-cooled  
10 cyl. dia. 125, 10 pcs required

**D2530 ME** with re-inforced bushing,  
exhaust not-cooled 10 cyl. dia. 125  
10 pcs required

**D2540 MTF/MTH** up to engine 4584607063  
10 cyl. dia. 125  
10 pcs required

**D2542 E** with re-inforced bushing,  
from engine 4702001, 12 cyl. dia. 125  
12 pcs required

**D2530 MF/MXH/MXF/MXFR**  
235 kW, 10 cyl. dia. 125 from 1971  
10 pcs required

**D2530 MTE** with re-inforced bushing, exhaust not-cooled  
engine 4304585019  
engine 4304590012  
engine 4304614046  
10 cyl. dia. 125

**D2530 MTE** with re-inforced bushing, exhaust  
water-cooled  
engine 4304585019  
engine 4304590012  
engine 4304614046  
from engine 4304759011  
10 cyl. dia. 125

**D2530 ME** with re-inforced bushing, exhaust  
water-cooled 10 cyl. dia. 125

**D2538 M/MF** 189kW, 8 cyl. dia. 125  
from 1972, 8 pcs required

**D2538 ME** with re-inforced bushing,  
from engine 465507, 8 cyl. Dia 125

**D2538 ME/MTE** oil filter reversible  
exhaust not-cooled, 8 cyl. dia. 125

**D2538 MT**, 237kW, 8 cyl. dia. 125  
From 1973

**D2538 MTE** with re-inforced bushing,  
from engine 4655076, 8 cyl. dia. 125

**D2540 MLE** with re-inforced bushing, exhaust water-  
cooled from engine 4534610068  
10 cyl. dia. 125

**D2540 MTE** with re-inforced bushing,  
engine 4514598038  
engine 4514598039  
engine 4514598040  
from engine 4514615058  
10 cyl. dia. 125

**D2540 MTF/MTH** with re-inforced bushing, from engine  
4584607064, 10 cyl. dia. 125

**D2530MXF/MXFR** with re-inforced bushing, exhaust not-  
cooled, 10 cyl 125 dia

**D2566 MUH** from engine 3294091103

**D2566 MUM** from engine 3394097095  
6 cyl. dia. 125

**D2542 MT/ME** with re-inforced bushing,  
12 cyl. dia. 125

**D2542 ME** oil filter reversible, exhaust not cooled,  
12 cyl. dia. 125

**D2542 ME** with re-inforced bushing, exhaust not-cooled,  
from engine 4704650001  
12 cyl. dia. 125

**D2542 MLE** exhaust not-cooled, without air-compressor,  
from engine 4904675003  
12 cyl. dia. 125

**D2542 MLE** with re-inforced bushing, exhaust water-cooled  
from engine 4904675003  
12 cyl. dia. 125

**D2542 MLE** 12 cyl. dia. 125

**D2542 MTE** with re-inforced bushing, exhaust water-cooled,  
from engine 48046540006 12 cyl. dia. 125

**D2542 MTE** oil filter not reversible, exhaust not cooled  
12 dia 125

**D2555 M/MF/MX/MXF**  
5 cyl. dia. 125

**D2555 MXE** without air-compressor exhaust not-cooled,  
fuel filter not reversible  
5 cyl. dia. 125  
D2555 MXUH/MXUL

**D2565 MXUH/MXUL**  
up to engine 4135000, 5 cyl. dia. 125  
D2565 M/MF/MFR/MH/MHO/MR  
5 cyl. dia. 125

**D2565 ME** without air-compressor  
exhaust not-cooled 5 cyl. dia. 125

**D2556 MXUH/MXUM** up to engine 4091102

**D2566 MUM** from engine 4095094


**D2566 UH/UH-200/UM**  
6cyl. dia. 125

**D2566 M/MR/MF/MFR** up to engine 4091059  
D2566MFG up to engine 4092000  
D2566 MFO/FMOR up to engine 4093057  
D2566 MH/MHO up to engine 4092102  
6 cyl. dia. 125

## Manifold gasket – EXHAUST

dph-no.	OEM-no.	application
		<b>D2566 M/MR/MF/MFR/MFO/MFOR</b> from engine 4099001 6 cyl. dia. 125
		<b>D2566ME</b> from engine 4094086
		<b>D2566 MTE</b> from engine 4069119 6 cyl. dia. 125
		<b>D2566 MFG</b> from engine 4092001 6 cyl. dia. 125
		<b>D2566 MK/MKF/MKH/MK-Sibmas</b> 1 cyl air-compressor 6 cyl. dia. 125
		<b>D2566 MLE</b> exhaust not-cooled 6 cyl. dia. 125
		<b>D2566 MLUM</b> USA/Canada 6 cyl. dia. 125
		<b>D2566 MT/MTF/MTH/MTHO/MTFG</b> 6 cyl. dia. 125
		<b>D2566 MTUE/MTUH/MTUM</b> USA 6 cyl. dia. 125
		<b>D2840 LE/LF</b> 338kW/LF01/04/06/20/21/LXE/ME exhaust water cooled
		<b>D2840 MF/MFR/MH</b> 10 cyl. dia. 128
		<b>D2842 LXE/LYE/LYZ/LEE + D2842 ME</b> exhaust water cooled 12 cyl. dia. 128
		<b>D2848 LE/LXE/M</b> 8 cyl. dia. 128
		<b>D2865 LF/LFR/LXF/LXFR/LF01../LF21-24, LFR01..</b> LOH01/02/05/07-09 5 cyl. dia. 128
		<b>D2865 LU</b> 01-03 5 cyl. dia. 128
		<b>D2865 LUH02/03/05-09</b> 5 cyl. dia. 128
		<b>D2866 F/FR, DOH01/DF01</b>
		<b>D2866 FZR/FG/OH</b>
		<b>D2866 KF/KFZ/KH/KOH, LOH02/03/06/07, LXOH,</b> LF02-10/14-16, LFZ/LFZR, LH01-02/LXF
		<b>D2866 LF20/21/22, LF29/30</b>
		<b>D2866 LE/TE</b> 6 cyl. dia. 128
		<b>D2866 UH/UM/TUH/TUM/KUH/KUL/LXU/LU/LUL/LUH</b> 6 cyl. dia. 128
		<b>D2866 LUH20/21/22/26</b> 6 cyl. dia. 128
		<b>D2876 LF01/LF02/LOH01</b> 6 cyl. dia. 128
		<b>E2542 E</b> exhaust not-cooled oil filter reversible 12 cyl. dia. 125

## Manifold gasket – INTAKE

dph-no.	OEM-no.	application
<b>109876</b>	51 08902 0179	<b>D0824</b> 4 cyl. dia.. 108, 4 pcs required <b>D0824</b> GF 75kW, 4 cyl. 108 dia from 1987 4 pcs. required
<b>83878</b>	51 08902 0161	 <b>D2530 ME</b> , oil filter reversible, exhaust not cooled 10 cyl. dia. 125 10 pcs required <b>D2530 ME</b> with re-inforced bushing, exhaust not-cooled, 10 cyl. dia. 125 10 pcs required <b>D2540 MTF/MTH</b> up to engine 4584607063 10 cyl. dia. 125 10 pcs required <b>D2542 E</b> with re-inforced bushing, from engine 4702001, 12 cyl. dia. 125 12 pcs required <b>D2530 MF/MXH/MXF/MXFR</b> 235 kW, 10 cyl. dia. 125 from 1971, 10 pcs required <b>D2530 MTE</b> with re-inforced bushing, exhaust not-cooled engine 4304585019 engine 4304590012 engine 4304614046 10 cyl. dia. 125
		<b>D0826</b> 6 cyl. dia. 108 6 pcs required <b>D0826</b> 6 cyl. dia. 108 with crank-case cover, 6 pcs required
		<b>D0836</b> LFL01 6 cyl. dia. 108 6 pcs required
		<b>D2530 MTE</b> with re-inforced bushing, exhaust water cooled engine 4304585019 engine 4304590012 engine 4304614046 from engine 4304759011 10 cyl. dia. 125 <b>D2530 ME</b> with re-inforced bushing, exhaust water cooled 10 cyl. dia. 125
		<b>D2538 ME</b> with re-inforced bushing, from engine 465507, 8 cyl. Dia 125 <b>D2538 ME/MTE</b> oil filter reversible exhaust not-cooled, 8 cyl. dia. 125 <b>D2538 MT</b> , 237kW, 8 cyl. dia. 125 from 1973 <b>D2538 MTE</b> with re-inforced bushing, from engine 4655076, 8 cyl. dia. 125
		<b>D2540 MLE</b> with re-inforced bushing, exhaust water-cooled, from engine 4534610068, 10 cyl. dia. 125 <b>D2540 MTE</b> with re-inforced bushing, engine 4514598038 engine 4514598039 engine 4514598040 from engine 4514615058 10 cyl. dia. 125 <b>D2540 MTF/MTH</b> with re-inforced bushing, from engine 4584607064, 10 cyl. dia. 125
		<b>D2530 MXF/MXFR</b> with re-inforced bushing, exhaust not-cooled, 10 cyl 125 dia

## Manifold gasket – INTAKE

dph-no.	OEM-no.	application
		<p><b>D2566 MUH</b> from engine 3294091103  <b>D2566 MUM</b> from engine 3394097095            6 cyl. dia. 125</p> <p><b>D2542 MT/ME</b> with re-inforced bushing,            12 cyl. dia. 125  <b>D2542 ME</b> oil filter reversbile, exhaust not cooled,            12 cyl. dia. 125  <b>D2542 ME</b> with re-inforced bushing, exhaust water-cooled, from engine 4704650001            12 cyl. dia. 125  <b>D2542 MLE</b> exhaust not-cooled, without air-compressor, from engine 4904675003            12 cyl. dia. 125  <b>D2542 MLE</b> with re-inforced bushing, exhaust water-cooled from engine 4904675003            12 cyl. dia. 125  <b>D2542 MLE</b> 12 cyl. dia. 125 dia  <b>D2542 MTE</b> with re-inforced bushing, exhaust water-cooled, from engine 48046540006 12 cyl. dia. 125  <b>D2542 MTE</b> oil filter reversible            exhaust not cooled 12 cyl. dia. 125</p> <p><b>D2555 M/MF/MX/MXF</b>            5 cyl. dia. 125  <b>D2555 MXE</b> without air-compressor, exhaust not-cooled, fuel filter not reversbile            5 cyl. dia. 125            D2555 MXUH/MXUL  <b>D2565 MXUH/MXUL</b>            up to engine 4135000, 5 cyl. dia. 125            D2565 M/MF/MFR/MH/MHO/MR            5 cyl. dia. 125  <b>D2565 ME</b> without air-compressor,            exhaust not-cooled 5 cyl. dia. 125  <b>D2556 MXUH/MXUM</b> up to engine 4091102  <b>D2566 MUM</b> from engine 4095094  <b>D2566 UH/UH-200/UM</b>            6cyl. dia. 125  <b>D2566 M/MR/MF/MFR</b> up to engine 4091059            D2566 MFG up to engine 4092000            D2566 MFO/FMOR up to engine 4093057            D2566 MH/MHO up to engine 4092102            6 cyl. dia. 125</p> <p><b>D2566 M/MR/MF/MFR/MFO/MFOR</b> from engine 4099001            6 cyl. dia. 125  <b>D2566 ME</b> from engine 4094086  <b>D25566 MTE</b> from engine 4069119            6 cyl. dia. 125</p> <p><b>D2566 MFG</b> from engine 4092001            6 cyl. dia. 125</p>
		<p><b>D2566 MK/MKF/MKH/MK-Sibmas</b>            1 cyl. air-compressor            6 cyl. dia. 125  <b>D2566 MLE</b> exhaust not-cooled            6 cyl. dia. 125</p> <p><b>D2566 MLUM</b> USA/Canada            6 cyl. dia. 125  <b>D2566 MT/MTF/MTH/MTHO/MTFG</b>            6 cyl. dia. 125  <b>D2566 MTUE/MTUH/MTUM</b> USA            6 cyl. dia. 125</p> <p><b>D2840 LE/LF 338kW/LF01/04/06/20/21/LXE/ME</b>            exhaust water-cooled  <b>D2840 MF/MFR/MH</b>            10 cyl. dia. 128</p> <p><b>D2842 LXE/LYE/LYZ/LEE + D2842 ME</b>            exhaust water-cooled            12 cyl. dia. 128</p> <p><b>D2848 LE/LXE/M</b>            8 cyl. dia. 128</p> <p><b>D2865 LF/LFR/LXF/LXFR/LF01../LF21-24, LFR01..</b>            LOH01/02/05/07-09            5 cyl. dia. 128  <b>D2865 LU 01-03</b>            5 cyl. dia. 128  <b>D2865 LUH02/03/05-09</b>            5 cyl. dia. 128</p> <p><b>D2866 F/FR, DOH01/DF01</b>  <b>D2866 FZR/FG/OH</b>  <b>D2866 KF/KFZ/KH/KOH, LOH02/03/06/07, LXOH,</b>            LF02-10/14-16, LFZ/LFZR, LH01-02/LXF  <b>D2866 LF20/21/22, LF29/30</b>  <b>D2866 LE/TE</b>            6 cyl. dia. 128  <b>D2866 UH/UM/TUH/TUM, KUH/KUL/LXU/LU/LUL/LUH</b>            6 cyl. dia. 128  <b>D2876 LF01/LF02/LOH01</b>            6 cyl. dia. 128</p> <p><b>E2542 E</b> with re-inforced bushing, exhaust water-cooled,            from engine 4702001            12 cyl. dia. 125</p> <p><b>E2542 E</b> exhaust water-cooled, oil filter not reversible            12 cyl. dia. 125</p>
97114	51 08902 0121	
61054 96870	51 08902 0115 51 08902 0135	

## ● Oil seal – engine housing

dph-no.	OEM-no.	application
<b>46636</b>	06 56279 0073	 <b>Size: 72 x 105 x 13 NBR CS blue</b>
<b>69160</b>	06 56279 0312	 <b>Size: 72 x 105 x 13 NBR BS green</b>
<b>35614</b>	81 96501 0477	<b>Size: 11 x 17 x 4 NBR A</b>
<b>35109</b>	06 56279 0019	<b>Size: 70 x 90 x 13 NBR C</b>

# Engine parts, fuel, exhaust and cooling system parts

## Oil seal – various



dph-no.	OEM-no.	application
<b>35085</b>	0024 411 524	<b>Size: 80 x 100 x 10 NBR A</b>
<b>35086</b>	0024 411 800	
<b>35087</b>	0024 411 971	<b>Size: 120 x 150 x 13 NBR A</b>
<b>35088</b>	0024 411 973	<b>Size: 150 x 180 x 13 NBR A</b>
<b>35089</b>	06 56261 1207	<b>Size: 18 x 30 x 7 NBR B</b>
<b>35091</b>	06 56269 0001	<b>Size: 10 x 19 x 7 NBR B</b>
<b>82925</b>	06 56271 0404	<b>Size: 40 x 55 x 7 NBR B</b>
<b>82926</b>	06 56271 0406	<b>Size: 40 x 62 x 7 NBR B</b>
<b>82860</b>	06 56271 1613	<b>Size: 65 x 85 x 10 NBR B</b>
<b>82927</b>	06 56271 1616	<b>Size: 65 x 100 x 10 NBR B</b>
<b>35093</b>	06 56271 2015	<b>Size: 75 x 95 x 10 NBR B</b>
<b>84398</b>	06 56271 3814	<b>Size: 70 x 90x 10 NBR B</b>

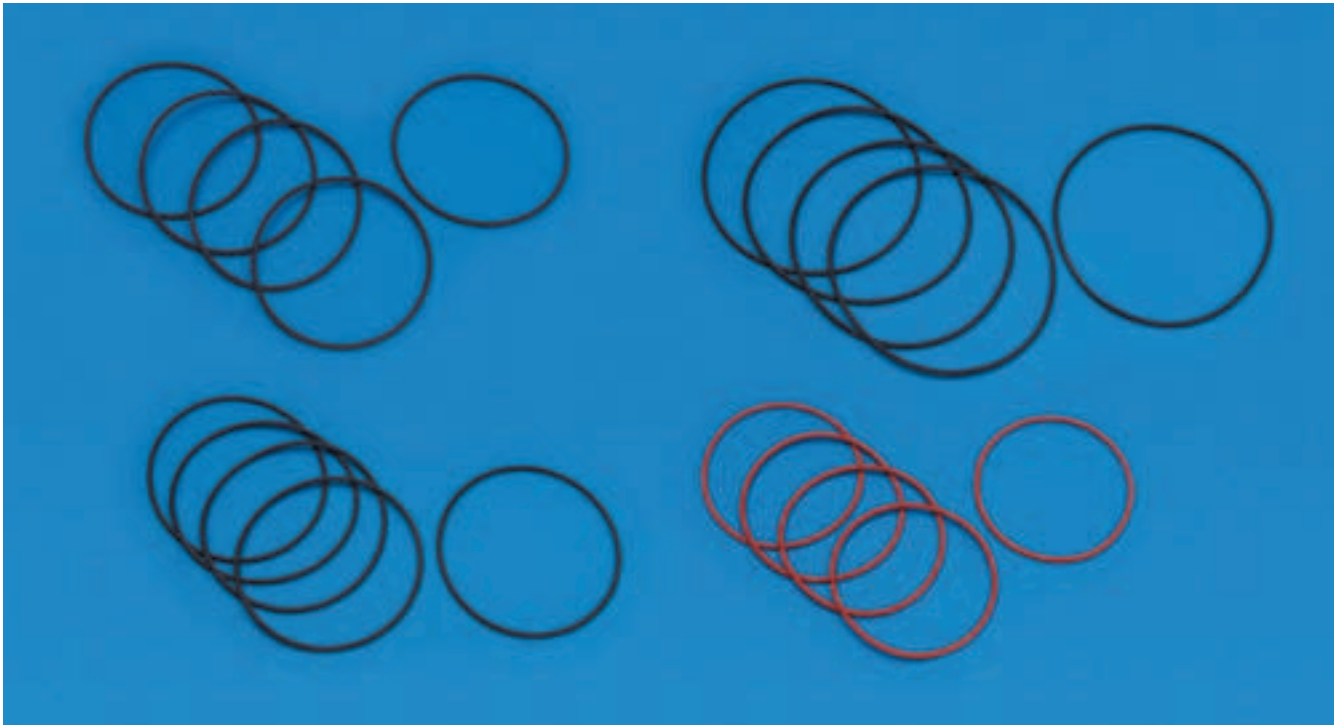
## Oil seal – various

dph-no.	OEM-no.	application
<b>35096</b>	06 56272 1212	<b>Size: 58 x 80x 10 NBR C</b>
<b>35098</b>	06 56272 1313	<b>Size: 60 x 85x x13 NBR C</b>
<b>35099</b>	06 56272 1613	<b>Size: 65 x 85x 12 NBR C</b>
<b>35100</b>	06 56272 1614	<b>Size: 65 x 90 x 12 NBR C</b>
<b>35101</b>	06 56272 1714	<b>Size: 68 x 90x 12 NBR C</b>
<b>35102</b>	06 56272 1814	<b>Size: 70 x 90x 12 NBR C</b>
<b>35103</b>	06 56272 1816	<b>Size: 70 x 100 x 13 NBR C</b>
<b>35108</b>	06 56279 0014	<b>Size: 42 x 65x 10 NBR C</b>
<b>35118</b>	06 56279 0054	<b>Size: 60 x 80 x 13 NBR B</b>
<b>35119</b>	06 56279 0055	<b>Size: 60 x 80 x 10 NBR BS</b>
<b>35123</b>	06 56279 0059	<b>Size: 62 x 85x 10 NBR C</b>
<b>35126</b>	06 56279 0066	<b>Size: 70 x 95 x 13 NBR C</b>
<b>104429</b>	06 56279 0235	<b>Size: 60 x 80 x 10 NBR CS</b>
<b>94804</b>	06 56279 0262	<b>Size: 42 x 52 x 7, 5/8 FPM A/BS RD W</b>
<b>61341</b>	06 56279 0273	<b>Size: 50 x 58 x 4 NBR BO</b>
<b>95831</b>	06 56279 0284	<b>Size: 37,5 x 45 x 4 NBR BO</b>
<b>95832</b>	06 56279 0289	<b>Size: 42 x 49 x 4 NBR BO</b>
<b>81191</b>	06 56279 0297	<b>Size: 42 x 55 x 9 FPM B</b>
<b>84546</b>	06 56279 0310	<b>Size: 42 x 58 x 7 NBR B</b>
<b>93350</b>	06 56279 0323	<b>Size: 68 x 90 x 10/9,5 FPM B WD</b>
<b>61407</b>	06 56279 0327	<b>Size: 68 x 90 x 10 A NBR blue</b>
<b>69845</b>	06 56279 0335	<b>Size: 75 x 95 x 10 NBR A blue</b>

## Oil seal – various

dph-no.	OEM-no.	application
81590	06 56279 0350	Size: 42 x 58 x 7 NBR BS
35128	06 56282 0906	Size: 115 x 140 x 15 NBR C
35130	06 56282 2015	Size: 190 x 220 x 15 NBR C blue
35145	06 56289 0031	Size: 80 x 105 x 15 NBR B green
35154	06 56289 0046	Size: 190 x 220 x 15 NBR C
35156 34819	06 56289 0063 06 56289 0065	Size: 145 x 175 x 13 NBR A/B W blue
110697	06 56289 0207	Size: 100 x 120 x 13/10 NBR C blue
51884	06 56289 0181	Size: 85 x 105 x 12 NBR green C
93450	06 56289 0241	Size: 110 x 140 x 13 NBR CS
96261	06 56289 0248	Size: 145 x 175 x 14/12 FPM A WD
81610	06 56289 0315	Size: 110 x 130 x 12 NBR A
80856	06 56289 0321	Size: 90 x 110 x 10 NBR A
82967	06 56289 0322	Size: 95 x 115 x 10/9,5 A/B NBR blue
37845	06 56289 0324	Size: 100 x 130 x 12 NBR A
80358	06 56289 0349	Size: 80 x 100 x 12 FPM A/B WB
61486	06 56289 0353	Size: 80 x 100 x 12 NBR BS blue
83892	06 56289 0366	Size: 160 x 180 x 10/11 NBR BS blue
109684	06 56289 0369	Size: 100 x 130 x 12 FPM A/B
81568	06 56289 0385	Size: 130 x 160 x 16 FPM A/BS WD
111280	06 56289 0387	Size: 132 x 160 x 10 FPM B WD
93880	81 96502 0356	Size: 26 x 37 x 7 AS NBR
93474	06 56289 0386	Size: 145 x 175 x 16 FPM AW/BS WD

## ● O-ring – engine/variou



dph-no.	OEM-no.	application
<b>82112</b>	06 56939 0031	<b>Size: 12 x 1,5 NBR 70</b>
<b>94225</b>	06 56939 0033	<b>Size: 6,07 x 1,78 EPDM 70</b>
<b>109767</b>	06 56939 0053	<b>Size: 7,5 x 2 NBR 70</b>
<b>109769</b>	06 56939 0054	<b>Size: 12 x 2 NBR 70</b>
<b>69150</b>	50 96501 0354	<b>Size: 168 x 4 FPM 80</b>
<b>111091</b>	50 96501 0433	<b>Size: 186 x 3,5 NBR 70</b>
<b>111090</b>	50 96501 0434	<b>Size: 172 x 4 NBR 70</b>
<b>98100</b>	51 06901 0027	<b>Size: 8 x 4 NBR 80</b>
<b>68991</b>	51 96501 0007	<b>Size: 67 x 4 NBR 70</b>
<b>84406</b>	51 96501 0023	<b>Size: 24,99 x 3,53 NBR 70</b>
<b>33151</b>	51 96501 0035	<b>Size: 60 x 4 NBR 70</b>
<b>6680</b>	51 96501 0092	<b>Size: 88 x 5 NBR 70</b>
<b>36615</b>	51 96501 0146	<b>Size: 75,8 x 3,53 NBR 70</b>
<b>6679</b>	51 96501 0151	<b>Size: 22 x 3 NBR 70</b>

## O-ring – engine/variou

dph-no.	OEM-no.	application
6681	51 96501 0166	Size: 20 x 2 NBR 70
33317	51 96501 0184	Size: 52 x 3 NBR 70
32760	51 96501 0203	Size: 72 x 4 NBR 70
6682	51 96501 0234	Size: 22 x 4 FPM 75 green
32571	51 96501 0260	Size: 78 x 3 NBR 70
37302	51 96501 0262	Size: 92 x 3 NBR 70
82759	51 96501 0305	Size: 36 x 3,2 NBR 70
110895	51 96501 0326	Size: 16 x 3,5 NBR 60
33152	51 96501 0347	Size: 108 x 4 NBR 70
6686	51 96501 0355	Size: 144 x 4 NBR 70
33149	51 96501 0361	Size: 96 x 4,3 NBR 70
34822	51 96501 0372	Size: 69,5 x 3 NBR 70
94865	51 96501 0414	Size: 26 x 3,5 FPM 75 green
34577	51 96501 0422	Size: 129,54 x 5,33 FPM 80
32761	51 96501 0429	Size: 72 x 4 FPM green 80
110933	51 96501 0464	Size: 23 x 3 NBR 70
94535	51 96501 0487	Size: 130 x 4 NBR 70
110819	51 96501 0489	Size: 7 x 1,5 FPM 80
110838	81 96503 0252	Size: 10,5 x 5 green 75
110881	81 96503 0253	Size: 14 x 2 Therban green 70
110898	81 96503 0254	Size: 17 x 2 FPM 75 green
111031	81 96503 0266	Size: 82,28 x 1,78 FPM 80

## O-ring – engine/variou

dph-no.	OEM-no.	application
110937	81 96503 0267	Size: 24,5 x 3 FPM 80
111007	81 96503 0268	Size: 34,5 x 3 FPM 80
111049	81 96503 0269	Size: 118 x 2,5 FPM 80
110853	81 96503 0272	Size: 11,6 x 2,4 FPM 80
111086	81 96503 0274	Size: 151,99 x 3,53 FPM 80
110926	81 96503 0275	Size: 20,29 x 2,62 FPM 80
111064	81 96503 0276	Size: 60,04 x 1,78 FPM 80
110995	81 96503 0279	Size: 29,82 x 2,62 FPM 70
110934	81 96503 0286	Size: 23,4 x 3,53 FPM 80
110986	81 96503 0297	Size: 26,7 x 1,78 FPM 80
111043	81 96503 0307	Size: 107,54 x 3,53 EPDM 70
110981	81 96503 0325	Size: 25,07 x 2,62 FPM 80
110840	81 96503 0359	Size: 10,82 x 1,78 FPM 80
110857	81 96503 0360	Size: 13,47 x 2,08 FPM 80
111058	81 96503 0370	Size: 55 x 3 FPM 80
110843	81 96503 0376	Size: 11,1 x 1,6 FPM 80
110841	81 96503 0396	Size: 10,82 x 1,78 Therban 70 green
110834	81 96503 0400	Size: 9,5 x 2,5 NBR 80
111054	81 96503 0406	Size: 39 x 3 FPM 75 green
110982	81 96503 0409	Size: 26 x 3 FPM 75 green
110993	81 96503 0410	Size: 29 x 3 FPM 75 green
111056	81 96503 0411	Size: 52 x 3 FPM 75 green

## O-ring – engine/variou

dph-no.	OEM-no.	application
111048	81 96503 0412	Size: 117,1 x 1,78 NBR 70
111071	81 96503 0422	Size: 73 x 2,5 FPM 75 green
110918	81 96503 0425	Size: 19.18 x 2,46 NBR 70
111051	81 96503 0428	Size: 120 x 2,5 NBR 80
111053	81 96503 0438	Size: 49,5 x 3 NBR 90
111072	81 96503 0439	Size: 74,5 x 4 NBR 90
111057	82 00001 2815	Size: 52 x 3 NBR 70
111094	84 96503 0050	Size: 245 x 3 FPM 80
110980	85 30001 1953	Size: 25 x 4 NBR 70
111075	85 30001 8611	Size: 78 x 3 NBR 70
111046	85 30001 9771	Size: 114,5 x 3 FPM 80
111055	85 30002 0091	Size: 47,2 x 5,7 FPM 75 green
110935	85 50001 1181	Size: 24 x 5 NBR 70
111087	85 50001 4583	Size: 154,2 x 5,7 NBR 70
111089	85 50001 4585	Size: 160 x 3 NBR 70
111003	85 50001 4657	Size: 33 x 5 NBR 70
110890	85 50001 4669	Size: 15 x 3 NBR 70
33320	88 01901 0247	Size: 140 x 5 NBR 70
33319	88 01902 0001	Size: 100 x 3 NBR 70
34342	88 96501 0014	Size: 125 x 5 NBR 70
33318	88 96501 0219	Size: 138 x 5 NBR 70
32283 33148	88 96501 0244 90 80119 5428	Size: 126 x 5 NBR 70

## ● O-ring – engine/variou

dph-no.	OEM-no.	application
111011	90 91148 7007	Size: 36 x 3 NBR 70
97683	K0 00117 4733	Size: 8 x 3 MVQ 50 red
111076	K0 00116 4294	Size: 120 x 4 MVQ red-brown
110922	K0 00116 6024	Size: 20 x 3 MVQ 50 red
110924	K0 00117 0540	Size: 20 x 4 MVQ 50 red
111070	K0 00117 0551	Size: 72 x 4 MVQ 50 red
110827	K0 00117 3438	Size: 8 x 2 MVQ 50 blue
110831	K0 00117 4733	Size: 8 x 3 MVQ 70
110856	K0 00130 6571	Size: 13 x 1,5 FPM 70

## ● Washer – engine

dph-no.	OEM-no.	application
34339	06 56190 0713	 <p>Size: 18 x 24 x 1,5 CU</p> <p><b>D0224 MF</b>, 66kW, 4 cyl. 102 dia. from 1980</p> <p><b>D0226 M/MF/MFA</b> 100kW, 6 cyl. dia. 102 from 1980</p> <p><b>D0226 MKF/MC/MCFO</b> 125/141 kW 6 cyl. dia 102 from 1984</p>

## ● Sealing washer, copper/various





dph-no.	OEM-no.	application
<b>34882</b>	05 56190 0706	<b>Size: 14 x 20 x 105</b>
<b>81101</b>	06 56180 0704	<b>Size: 5 x 9 x 1</b>
<b>80897</b>	06 56180 0708	<b>Size: 6,5 x 11 x 1</b>
<b>34953</b>	06 56180 0709	<b>Size: 8 x 11,5 x1</b>
<b>94224</b>	06 56180 0713	<b>Size: 10 x 13,5 x 1</b>
<b>51457</b>	06 56190 0704	<b>Size: 12 x 18 x 1,5</b>
<b>34812</b>	06 56190 0705	<b>Size: 14 x 18 x 1,5</b>
<b>4460</b>	06 56190 0706	<b>Size: 14 x 20 x 1,5</b>
<b>36176</b>	06 56190 0708	<b>Size: 16 x 20 x 1,5</b>
<b>21232</b>	06 56190 0709	<b>Size: 16 x 22 x 1,5</b>
<b>93160</b>	06 56190 0712	<b>Size: 18 x 22 x 1,5</b>
<b>82992</b>	06 56190 0715	<b>Size: 20 x 26 x 1,5</b>
<b>98714</b>	06 56190 0716	<b>Size: 21 x 26 x 1,5</b>
<b>36177</b>	06 56190 0718	<b>Size: 22 x 27 x 1,5</b>

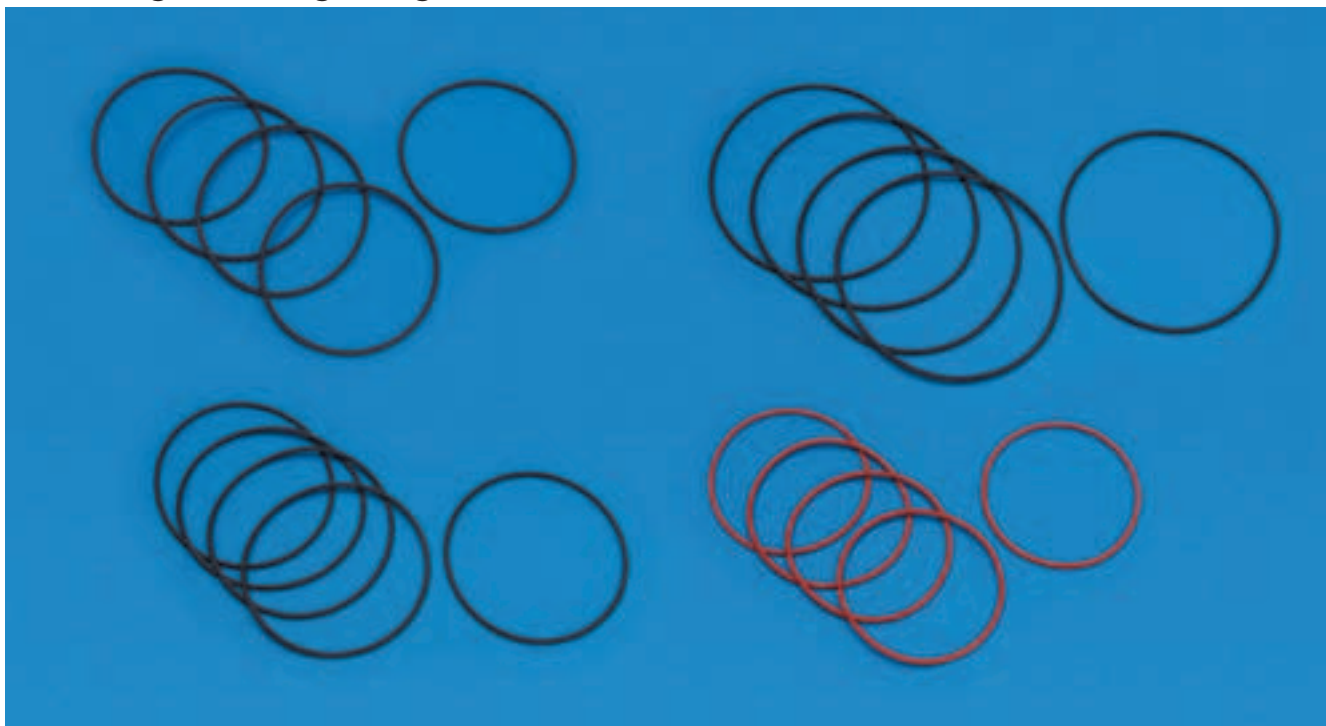
## ● Sealing washer, copper/variou

dph-no.	OEM-no.	application
94713	06 56190 0719	Size: 22 x 29 x 1,5
81518	06 56190 0722	Size: 24 x 29 x 2
36837	06 56190 0726	Size: 26 x 31 x 2
35243	06 56190 0727	Size: 26 x 34 x 2
51218	06 56190 0732	Size: 30 x 36 x 2
84506	06 56190 0734	Size: 32 x 38 x 2
94785	06 56190 0739	Size: 36 x 42 x 2
109079	06 56180 0712	Size: 8 x 14 x 1
34789	06 56180 0716	Size: 10 x 16 x 1
61403	81 11904 0044	Size: 16 x 20 x 1
98099	06 56192 0732	Size: 30 x 36 x 2

## ● Sealing washer, aluminium/variou

dph-no.	OEM-no.	application
35006	06 56190 0822	Size: 24 x 29 x 2
		
37553	06 56200 0811	Size: 45 x 52 x 2
		

## O-ring/seal ring – engine/fuel-/oil filter

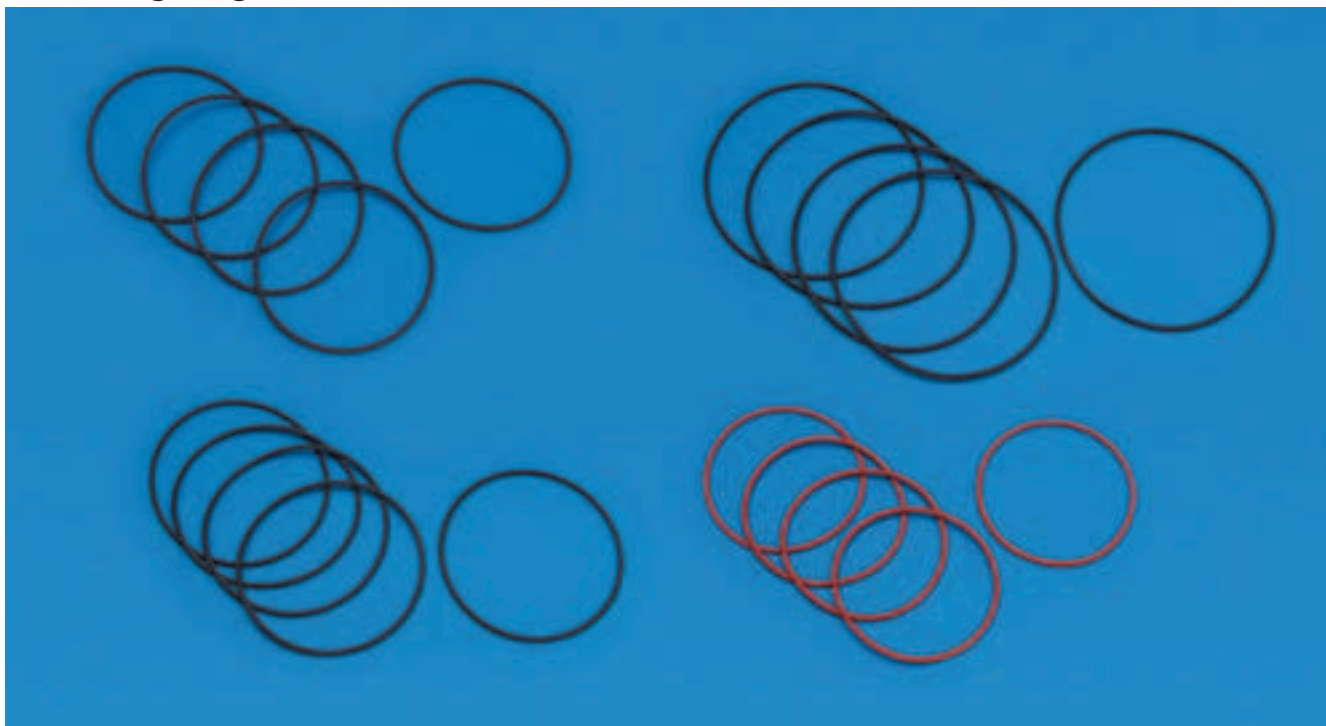


dph-no.	OEM-no.	application
<b>4570</b>	51 96501 0417	<b>Size: 138 x 2,10 FPM 75</b>  <b>D2866</b> UH/UM/TUH/TUM/KUH/KUL/LXU/LU/LUL/LUH 6 cyl. dia. 128 12 pcs required, top
<b>6688</b>	51 96501 0412	<b>Size: 144 x 4 FPM 75 green</b>  <b>D2866</b> UH/UM/TUH/TUM/KUH/KUL/LXU/LU/LUL/LUH 6 cyl. dia. 128 12 pcs required, bottom
<b>33310</b>	06 56331 1165	<b>Size: 30,3 x 2,4 NBR 70</b>  <b>Engine</b>
<b>110984</b>	06 56331 1259	<b>Size: 26 x 3 NBR 70</b>  <b>Fuel</b>
<b>93491</b>	06 56331 2164	<b>Size: 30 x 2,5 NBR 70</b>  <b>Engine</b>
<b>33146</b>	51 96501 0265	<b>Size: 134 x 4 NBR 70</b>  <b>Oil filter</b>
<b>93465</b>	51 96501 0286	<b>Size: 86 x 3 NBR 70</b>  <b>Engine</b>
<b>37296</b>	51 96501 0288	<b>Size: 138 x 3,5 NBR 70</b>  <b>Engine</b>
<b>4600</b>	51 96501 0322	<b>Size: 7 x 3 FPM 70</b>  <b>Engine</b>
<b>33366</b>	51 96501 0324	<b>Size: 126 x 3 FPM 80</b>  <b>Engine</b>
<b>6684</b>	51 96501 0337	<b>Size: 36,10 x 3,53 NBR 70</b>  <b>Engine</b>
<b>6473</b>	51 96501 0342	<b>Size: 120,25 x 3,53 NBR 70</b>  <b>Engine</b>
<b>6689</b>	51 96501 0413	<b>Size: 28 x 8 NBR 70</b>  <b>Engine</b>

## O-ring/seal ring – engine/fuel-/oil filter

dph-no.	OEM-no.	application
<b>6809</b>	51 96501 0415	<b>Size: 78 x 3 FPM 75 green</b>  Engine, oil pressure
<b>33150</b>	06 56331 3264	<b>Size: 30 x 4 NBR 70</b>  Engine
<b>48734</b>	06 56331 3269	<b>Size: 34 x 3 NBR 70</b>  Engine
<b>6474</b>	06 56331 4242	<b>Size: 18 x 3 NBR 70</b>  Engine
<b>6669</b>	06 56341 1122	<b>Size: 60 x 3 NBR 70</b>  Engine
<b>69857</b>	06 56341 1209	<b>Size: 49 x 3 NBR 70</b>  Engine
<b>93502</b>	06 56341 1213	<b>Size: 52 x 3 NBR 70</b>  Engine
<b>6671</b> <b>69858</b>	06 56341 2122 51 96501 0261	<b>Size: 60 x 4 NBR 70</b>  Thermostat
<b>68516</b> <b>6683</b>	06 56930 0632 51 96501 0327	<b>Size: 11,91 x 2,62 NBR 70</b>  Engine
<b>81158</b>	06 56930 2107	<b>Size: 46 x 3 NBR 70</b>  Engine
<b>82486</b>	06 56930 3036	<b>Size: 88 x 5 NBR 70</b>  Engine
<b>36263</b> <b>6524</b>	06 56930 3809 51 96501 0393	<b>Size: 133 x 4,4 NBR 70</b>  Engine/oil filter
<b>93475</b>	06 56930 4388	<b>Size: 185 x 5 NBR 70</b>  Engine
<b>93833</b>	11202 0037	<b>Size: 95 x 103 x 3 NBR 80</b>  Gasoline filter ring

## O-ring/engine - various



dph-no.	OEM-no.	application
6634	81 96501 0407	Size: 74,5 x 3 NBR 70
33600	81 96501 0412	Size: 142 x 5 NBR 70
95833	06 56279 0353	Size: 50 x 4 NBR 70
69856	06 56311 0139	Size: 16 x 3 NBR 70
33778	06 56331 0215	Size: 12,5 x 2,5 NBR 70
33305	06 56331 0216	Size: 14 x 2,5 NBR 70
33306	06 56331 0219	Size: 15 x 2,5 NBR 70
50873	06 56331 0220	Size: 16 x 2,5 NBR 70
98101	06 56331 0225	Size: 9 x 1,5 NBR 70
6665	06 56331 0226	Size: 9 x 2 NBR 70
6666	06 56331 0238	Size: 15 x 2 NBR 70
33307	06 56331 0252	Size: 23 x 2 NBR 70
35139	06 56331 0257	Size: 25,3 x 2,4 NBR 70
6667	06 56331 0263	Size: 29 x 3 NBR 70

## O-ring/engine – various

dph-no.	OEM-no.	application
<b>82933</b>	06 56331 0264	<b>Size: 30 x 2 NBR 70</b>
<b>33308</b>	06 56331 0270	<b>Size: 33,3 x 2,4 NBR 70</b>
<b>4110</b>	06 56331 0334	<b>Size: 12 x 2 NBR 70</b>
<b>33309</b>	06 56331 1116	<b>Size: 14 x 3 NBR 70</b>
<b>6668</b>	06 56331 1209	<b>Size: 6 x 2 NBR 70</b>
<b>50503</b>	06 56331 1219	<b>Size: 15,5 x 2,25 NBR 70</b>
<b>80469</b>	06 56331 1227	<b>Size: 9,5 x 2,5 NBR 70</b>
<b>82107</b>	06 56331 1234	<b>Size: 13 x 2 NBR 70</b>
<b>6635</b>	06 56331 1248	<b>Size: 20,3 x 2,4 NBR 70</b>
<b>82351</b>	06 56331 1256	<b>Size: 24 x 2 NBR 70</b>
<b>33311</b>	06 56331 1280	<b>Size: 40 x 2,5 NBR 70</b>
<b>98098</b>	06 56331 2219	<b>Size: 16 x 2 NBR 70</b>
<b>35941</b>	06 56331 2222	<b>Size: 12 x 1,5 NBR 70</b>
<b>37565</b>	06 56331 2232	<b>Size: 11,5 x 3 NBR 70</b>
<b>82108</b>	06 56331 2241	<b>Size: 18 x 2 NBR 70</b>
<b>80685</b>	06 56331 2244	<b>Size: 18,77 x 1,78 NBR 70</b>
<b>33714</b>	06 56331 2245	<b>Size: 19 x 2,5 NBR 70</b>
<b>94712</b>	06 56331 3205	<b>Size: 4 x 1,5 NBR 70</b>
<b>35940</b>	06 56331 3222	<b>Size: 14 x 1,5 NBR 70</b>
<b>6475</b>	06 56331 3257	<b>Size: 24,99 x 3,53 NBR 70</b>
<b>61437</b>	06 56331 3274	<b>Size: 36 x 5 NBR 70</b>
<b>4032</b>	06 56331 3332	<b>Size: 11 x 4 NBR 70</b>

## O-ring/engine – various

dph-no.	OEM-no.	application
<b>37284</b>	06 56331 3406	<b>Size: 5 x 1,5 NBR 90</b>
<b>97139</b>	06 56331 3423	<b>Size: 14 x 2 NBR 90</b>
<b>33312</b>	06 56331 4158	<b>Size: 25 x 5 NBR 70</b>
<b>36399</b> <b>34264</b>	06 56331 4200 06 56331 4210	<b>Size: 7 x 1,5 NBR 70</b>
<b>81694</b>	06 56331 4207	<b>Size: 5,3 x 2,4 NBR 70</b>
<b>34265</b>	06 56331 4212	<b>Size: 11 x 1,5 NBR 70</b>
<b>82279</b>	06 56331 4217	<b>Size: 17,3 x 2,4 NBR 70</b>
<b>33373</b>	06 56331 4222	<b>Size: 15,1 x 1,6 NBR 70</b>
<b>110919</b>	06 56331 4244	<b>Size: 19 x 3 NBR 70</b>
<b>36261</b>	06 56331 4266	<b>Size: 31,2 x 3 NBR 70</b>
<b>22976</b> <b>22975</b>	06 56331 4269 06 56331 4270	<b>Size: 35,2 x 3 NBR 70</b>
<b>24960</b>	06 56331 4271	<b>Size: 34 x 2,3 NBR 70</b>
<b>94442</b>	06 56332 0265	<b>Size: 30 x 3 NBR 70</b>
<b>80498</b>	06 56332 2167	<b>Size: 32 x 2,5 NBR 70</b>
<b>6637</b>	06 56332 4254	<b>Size: 255 x 5 ACM 70</b>
<b>81047</b>	06 56332 4280	<b>Size: 40 x 3 FPM 80</b>
<b>33154</b>	06 56333 0240	<b>Size: 17 x 2 FPM 75 green</b>
<b>33313</b>	06 56333 0334	<b>Size: 12 x 2 FPM 75 green</b>
<b>4575</b>	06 56333 1169	<b>Size: 30 x 4,5 FPM 75 green</b>
<b>93420</b>	06 56333 1211	<b>Size: 8 x 2 FPM green</b>
<b>81607</b>	06 56333 1242	<b>Size :18 x ,5 FPM 80</b>
<b>110891</b>	06 56333 2316	<b>Size: 15,54 x 2,62 FPM 80</b>

## O-ring/engine – various

dph-no.	OEM-no.	application
<b>33155</b>	06 56333 2363	<b>Size: 28 x 2,5 FPM green 75</b>
<b>33315</b>	06 56333 3180	<b>Size: 40 x 4 FPM 75 green</b>
<b>81048</b> <b>97102</b>	06 56333 3206 06 56333 3306	<b>Size: 5 x 1,5 FPM 80</b>
<b>110923</b>	06 56333 3248	<b>Size: 20 x 3,5 FPM 80</b>
<b>32660</b>	06 56333 3256	<b>Size: 24 x 3 FPM 75 green</b>
<b>32880</b>	06 56333 3276	<b>Size: 36 x 3 FPM 75 green</b>
<b>80589</b>	06 56333 3280	<b>Size: 40 x 4 FPM 70</b>
<b>84385</b>	06 56333 3363	<b>Size: 28 x 3 FPM 75 green</b>
<b>34788</b>	06 56333 4245	<b>Size: 19,2 x 3 FPM 75 green</b>
<b>111015</b>	06 56333 4274	<b>Size: 37,69 x 3,53 FPM 70</b>
<b>84386</b>	06 56333 4277	<b>Size: 37 x 3 FPM green</b>
<b>51469</b>	06 56333 4314	<b>Size: 12 x 2,5 NBR 70</b>
<b>93832</b>	06 56341 0209	<b>Size: 48 x 3 NBR 70</b>
<b>36762</b>	06 56341 0223	<b>Size: 62 x2 NBR 70</b>
<b>33846</b>	06 56341 0234	<b>Size: 87 x 3 NBR 70</b>
<b>111077</b>	06 56341 0251	<b>Size: 120,25 x 3,53 NBR 70</b>
<b>81576</b>	06 56341 1118	<b>Size: 56 x 3 NBR 70</b>
<b>68275</b>	06 56341 1201	<b>Size: 40 x 3 NBR 70</b>
<b>6670</b>	06 56341 1236	<b>Size: 90 x 4 NBR 70</b>
<b>33978</b>	06 56341 1239	<b>Size: 101 x 4 NBR 70</b>
<b>32082</b>	06 56341 1257	<b>Size: 140 x 4 NBR 70</b>
<b>61436</b>	06 56341 1260	<b>Size: 150 x 4,5 NBR 70</b>

## O-ring/engine – various

dph-no.	OEM-no.	application
<b>33709</b>	06 56341 2129	<b>Size: 72 x 5,5 NBR 70</b>
<b>82928</b>	06 56341 3205	<b>Size: 45 x 5 NBR 70</b>
<b>33316</b>	06 56341 3219	<b>Size: 59 x 3 NBR 70</b>
<b>36262</b>	06 56341 3237	<b>Size: 96 x 3 NBR 70</b>
<b>82929</b>	06 56341 3245	<b>Size: 109,2 x 5,7 NBR 70</b>
<b>51559</b>	06 56341 3258	<b>Size: 144 x 4 NBR 70</b>
<b>51560</b>	06 56341 3259	<b>Size: 160 x 4 NBR 70</b>
<b>6672</b>	06 56341 3271	<b>Size: 269 x 6 NBR 70</b>
<b>6673</b>	06 56341 3350	<b>Size: 120 x 4 NBR 70</b>
<b>95606</b>	06 56341 4135	<b>Size: 98 x 3 NBR 70</b>
<b>32537</b>	06 56341 4210	<b>Size: 76 x 2,5 NBR 70</b>
<b>70802</b>	06 56341 4259	<b>Size: 177,4 x 3,53 NBR 70</b>
<b>6675</b>	06 56342 0206	<b>Size: 47,29 x 2,62 NBR 70</b>
<b>35942</b>	06 56342 0331	<b>Size: 80 x 3 FPM 80</b>
<b>93421</b>	06 56342 4241	<b>Size: 94,5 x 3 NBR 70</b>
<b>34844</b>	06 56343 1238	<b>Size: 80 x 3 FPM 75 green</b>
<b>93557</b>	06 56343 3236	<b>Size: 82 x 3 FPM 80</b>
<b>94687</b>	06 56343 3242	<b>Size: 64 x 4 FPM green 75</b>
<b>33597</b>	06 56349 0037	<b>Size: 110,49 x 5,33 FPM 80</b>
<b>37003</b>	06 56349 0077	<b>Size: 135 x 2,5 FPM 80</b>
<b>84138</b>	06 56820 0323	<b>Size: 22 x 3 NBR 70</b>
<b>51533</b>	06 56822 0223	<b>Size: 13 x 3,5 NBR 70</b>

## O-ring/engine – various

dph-no.	OEM-no.	application
<b>33968</b>	06 56824 0177	<b>Size: 4,2 x 1,9 FPM 80</b>
<b>110788</b>	06 56824 0125	<b>Size: 5 x 2,5 FPM 80</b>
<b>110789</b>	06 56824 0302	<b>Size: 17 x 2,5 FPM 80</b>
<b>48909</b>	06 56824 0327	<b>Size: 23 x 3 FPM 80</b>
<b>80790</b>	06 56824 0410	<b>Size: 28 x 3 FPM 75 green</b>
<b>32495</b>	06 56824 0419	<b>Size: 30 x 3 FPM 75 green</b>
<b>61535</b>	06 56824 0428	<b>Size: 32 x 2 FPM 80</b>
<b>34579</b>	06 56824 0430	<b>Size: 32 x 4 FPM 75 green</b>
<b>34167</b>	06 56824 0502	<b>Size: 24,2 x 3 FPM 80</b>
<b>34189</b>	06 56824 0601	<b>Size: 47 x 5,33 FPM 80</b>
<b>35730</b>	06 56824 0608	<b>Size: 50 x 3 FPM 80</b>
<b>61536</b>	06 56824 0623	<b>Size: 55 x 3 FPM 80</b>
<b>4120</b>	06 56824 0624	<b>Size: 55 x 2 FPM 80</b>
<b>68617</b>	06 56832 0337	<b>Size: 130 x 3 NBR 70</b>
<b>51743</b>	06 56832 0508	<b>Size: 170 x 4 NBR 70</b>
<b>33424</b>	06 56832 0518	<b>Size: 179 x 3 NBR 70</b>
<b>68570</b>	06 56832 0523	<b>Size: 180 x 4 NBR 70</b>
<b>34190</b>	06 56834 0121	<b>Size: 70 x 2 FPM 80</b>
<b>34168</b>	06 56834 0126	<b>Size: 74 x 3 FPM 75 green</b>
<b>15273</b>	06 56834 0133	<b>Size: 80 x 2,5 FPM 75 green</b>
<b>34191</b>	06 56834 0225	<b>Size: 100 x 3 FPM 80</b>
<b>93493</b>	06 56930 3674	<b>Size: 124 x 4 NBR 70</b>

## O-ring/engine – various

dph-no.	OEM-no.	application
<b>80290</b>	06 56930 3692	<b>Size: 125 x 3,5 NBR 70</b>
<b>80291</b>	06 56930 3880	<b>Size: 138 x 3,5 NBR 70</b>
<b>81608</b>	06 56930 4096	<b>Size: 155 x 4 NBR 70</b>
<b>59314</b>	06 56936 0347	<b>Size: 7 x 3 FPM 70</b>
<b>109764</b>	06 56936 0459	<b>Size: 9 x 3 FPM 80</b>
<b>61638</b>	06 56936 1051	<b>Size: 20 x 2,5 FPM 75 green</b>
<b>94383</b>	06 56936 2479	<b>Size: 63 x 2,5 FPM 80</b>
<b>109766</b>	06 56936 2632	<b>Size: 70 x 3 FPM 70</b>
<b>82037</b>	06 56936 2846	<b>Size: 79,2 x 5,7 FPM 75 green</b>
<b>109765</b>	06 56936 6409	<b>Size: 24,5 x 2,5 FPM 80</b>
<b>51532</b>	06 56938 0522	<b>Size: 10 x 3 FPM 80</b>
<b>82109</b>	06 56939 0017	<b>Size: 7,5 x 1 NBR 70</b>
<b>82110</b>	06 56939 0018	<b>Size: 13 x 1 NBR 70</b>
<b>94649</b>	06 56939 0029	<b>Size: 67,5 x 4 FPM 75 green</b>
<b>82111</b>	06 56939 0030	<b>Size: 6,5 x 1,6 NBR 70</b>
<b>68517</b>	06 56930 2618	<b>Size: 69,5 x 3 NBR 70</b>
<b>96533</b>	06 56930 3307	<b>Size: 102 x 5 NBR 70</b>
<b>111083</b>	51 96501 0493	<b>Size: 138 x 2,1 FPM 75</b>
<b>110809</b>	51 96501 0495	<b>Size: 5,7 x 1,9 NBR 70</b>
<b>111034</b>	51 96501 0500	<b>Size: 93 x 4 FPM 80</b>
<b>110929</b>	51 96501 0502	<b>Size: 21 x 3 FPM 80</b>
<b>110821</b>	51 96501 0507	<b>Size: 7,52 x 3,53 FPM 80</b>

## O-ring/engine – various

dph-no.	OEM-no.	application
<b>110835</b>	51 96501 0518	<b>Size: 10 x 2 ACM 60</b>
<b>111084</b>	51 96501 0522	<b>Size: 144 x 4 FPM 75 green</b>
<b>110825</b>	51 96501 0524	<b>Size: 8,1 x 1,6 NBR 70</b>
<b>110824</b>	51 96501 0525	<b>Size: 8 x 1,6 FPM 80</b>
<b>110886</b>	51 96501 0526	<b>Size: 15 x 2 FPM 80</b>
<b>110992</b>	51 96501 0536	<b>Size: 28,5 x 2 FPM 80</b>
<b>33147</b>	81 05901 0009	<b>Size: 128 x 5 NBR 70</b>
<b>111082</b>	81 05902 0044	<b>Size: 135 x 5 NBR 70</b>
<b>94464</b>	81 08903 0089	<b>Size: 210 x 8 NBR 70</b>
<b>36430</b>	81 11904 0045	<b>Size: 17 x 2 NBR 70</b>
<b>110852</b>	81 12902 0070	<b>Size: 11,5 x 2,5 FPM 80</b>
<b>110920</b>	81 12902 0071	<b>Size: 19,3 x 2,4 FPM 80</b>
<b>110901</b>	81 61951 0046	<b>Size: 11,1 x 1,78 Therban 70 green</b>
<b>110879</b>	81 61951 0047	<b>Size: 14 x 1,78 Therban 70 green</b>
<b>110850</b>	81 61951 0048	<b>Size: 17,17 x 1,78 Therban green</b>
<b>98097</b>	81 96501 0000	<b>Size: 103 x 2,5 NBR 70</b>
<b>80832</b>	81 96501 0002	<b>Size: 35,5 x 3 NBR 70</b>
<b>3934</b>	81 96501 0288	<b>Size: 118 x 4 NBR 70</b>
<b>35929</b>	81 96501 0396	<b>Size: 133 x 4,4 NBR 70</b>
<b>51470</b>	81 96501 0411	<b>Size: 116 x 4 NBR 70</b>
<b>80794</b>	81 96501 0472	<b>Size: 132,94 x 3,53 NBR 70</b>
<b>110894</b>	81 96501 0537	<b>Size: 16 x 2 NBR 70</b>

## O-ring/engine – various

dph-no.	OEM-no.	application
<b>68556</b>	81 96501 0577	<b>Size: 15 x 2 FPM 80</b>
<b>68501</b>	81 96501 0582	<b>Size: 10 x 2 NBR 70</b>
<b>111016</b>	81 96501 0595	<b>Size: 38 x 2,5 NBR 70</b>
<b>6633</b>	81 96501 0662	<b>Size: 108 x 4 NBR 70</b>
<b>34394</b>	81 96501 0671	<b>Size: 52 x 3,5 NBR 70</b>
<b>111069</b>	81 96501 0682	<b>Size: 66,04 x 5,33 FPM 80</b>
<b>110916</b>	81 96501 0683	<b>Size: 18,72 x 2,62 FPM 70</b>
<b>110978</b>	81 96501 0684	<b>Size: 25 x 3,5 FPM 80</b>
<b>110808</b>	81 96501 0710	<b>Size: 5 x 2 NBR 70</b>
<b>110975</b>	81 96501 0714	<b>Size: 25 x 2,5 FPM 80</b>
<b>110997</b>	81 96501 0719	<b>Size: 31,34 x 3,53 FPM 80</b>
<b>110988</b>	81 96501 0720	<b>Size: 28,17 x 3,53 FPM 80</b>
<b>37175</b>	81 96501 0767	<b>Size: 22 x 2 FPM 80</b>
<b>111081</b>	81 96501 0768	<b>Size: 135 x 2,5 NBR 70</b>
<b>34395</b>	81 96501 0774	<b>Size: 8 x 2 NBR 70</b>
<b>35784</b>	81 96501 0775	<b>Size: 34 x 2,3 NBR 70</b>
<b>111004</b>	81 96501 0789	<b>Size: 33,5 x 4 NBR 75</b>
<b>111024</b>	81 96501 0810	<b>Size: 78 x 5 NBR 70</b>
<b>110882</b>	81 96501 0816	<b>Size: 14 x 2,5 NBR 70</b>
<b>6632</b>	81 96501 0831	<b>Size: 30 x 4,5 NBR 70</b>
<b>110930</b>	81 96501 0890	<b>Size: 21,3 x 2,4 NBR 70</b>
<b>110998</b>	81 96501 0899	<b>Size: 31,47 x 1,78 NBR 70</b>

## O-ring/engine – various

dph-no.	OEM-no.	application
110896	81 96501 0900	Size: 17 x 2 FPM 80
111001	81 96501 0901	Size: 33 x 2 NBR 80
111020	81 96501 0918	Size: 42 x 3 MVQ 70
110936	81 96501 0919	Size: 24 x 3 MVQ 70
110902	81 96501 0920	Size: 17,3 x 2,4 FPM 80
111033	81 96501 0922	Size: 86 x 2 NBR 70
111022	81 96501 0924	Size: 44,2 x 3 NBR 70
110976	81 96501 0945	Size: 25 x 2,5 NBR 90
111059	81 96501 0978	Size: 56,74 x 3,53 NBR 80
111026	81 96501 0979	Size: 78,97 x 3,53 NBR 70
111045	81 96501 0980	Size: 113,67 x 6,99 NBR 70
110979	81 96501 6003	Size: 25 x 4 MVQ 50 red
36772	81 96502 0012	Size: 39 x 3,5 FPM 80
111060	81 96502 0021	Size: 58,42 x 2,62 FPM 80
34360	81 96502 0044	Size: 9 x 1 NBR 70
34266	81 96502 0045	Size: 13 x 1 NBR 70
111085	81 96502 0049	Size: 148,6 x 6,99 NBR 90
110908	81 96502 0053	Size: 18 x 3 NBR 90
111018	81 96502 0057	Size: 40 x 2 FPM 80
110939	81 96502 0068	Size: 25 x 2 NBR 90
110883	81 96502 0075	Size: 14 x 3 NBR 90
110917	81 96502 0077	Size: 19 x 2 NBR 90

## O-ring/engine – various

dph-no.	OEM-no.	application
111017	81 96502 0079	Size: 39,4 x 2,62 NBR 90
110885	81 96502 0087	Size: 14,3 x 2,4 NBR 70
111088	81 96502 0091	Size: 156 x 4 NBR 70
110858	81 96502 0097	Size: 13,95 x 2,62 NBR 90
111000	81 96502 0106	Size: 33 x 2,62 NBR 70
110812	81 96502 0107	Size: 6,07 x 1,78 NBR 70
110925	81 96502 0133	Size: 20,22 x 3,53 NBR 90
111080	81 96502 0144	Size: 130 x 3,5 NBR 70
111023	81 96502 0157	Size: 44,2 x 5,7 NBR 70
111078	81 96502 0158	Size: 124,2 x 5,7 NBR 70
111028	81 96502 0163	Size: 80 x 5 NBR 90
50909	81 96502 0175	Size: 88 x 3 NBR 70
110851	81 96502 0183	Size: 11,3 x 2,4 NBR 70
110803	81 96502 0185	Size: 2,9 x 1,78 FPM 80
110928	81 96502 0188	Size: 20,35 x 1,78 FPM 80
84507	81 96502 0201	Size: 82 x 3 MVQ 70
33153	81 96502 0255	Size: 20 x 3 FPM 75 green
111006	81 96502 0278	Size: 34 x 2,3 NBR 70
110811	81 96502 0280	Size: 6 x 2,5 NBR 70
111062	81 96502 0284	Size: 60 x 2,5 NBR 70
110817	81 96502 0285	Size: 6,5 x 2 FPM 80
110837	81 96502 0288	Size: 10 x 2,2 NBR 70

## O-ring/engine – various

dph-no.	OEM-no.	application
110832	81 96502 0289	Size: 8,5 x 2,5 FPM 80
110854	81 96502 0300	Size: 12,3 x 2,4 NBR 70
110892	81 96502 0353	Size: 15,6 x 1,78 NBR 80
94696	81 96502 0359	Size: 9,5 x 1,5 NBR 70
110804	81 96502 0367	Size: 4 x 1 NBR 70
111068	81 96502 0384	Size: 66 x 2 NBR 70
111044	81 96502 0441	Size: 112 x 3 NBR 70
111095	81 96502 0467	Size: 297 x 4 FPM 80
111063	81 96502 0468	Size: 60 x 3 FPM 80
111035	81 96502 0469	Size: 95 x 4,5 FPM 80
111013	81 96502 0470	Size: 36 x 4 FPM 80
111005	81 96502 0540	Size: 34 x 1 NBR 70
111025	81 96502 0560	Size: 78,74 x 5,33 FPM 80
68557	81 96502 0638	Size: 28 x 2 FPM 80
111012	81 96502 0644	Size: 36 x 3 NBR 90
111010	81 96502 0645	Size: 35 x 4,5 NBR 90
110991	81 96502 0663	Size: 28,25 x 2,62 NBR 70
110989	81 96502 0672	Size: 28,2 x 3 NBR 70
110818	81 96502 0680	Size: 6,75 x 1,78 NBR 70
110855	81 96502 0685	Size: 12,42 x 1,78 NBR 70
110931	81 96502 0767	Size: 21,95 x 1,78 FPM 75
111073	81 96502 0768	Size: 75,8 x 3,53 FPM 80



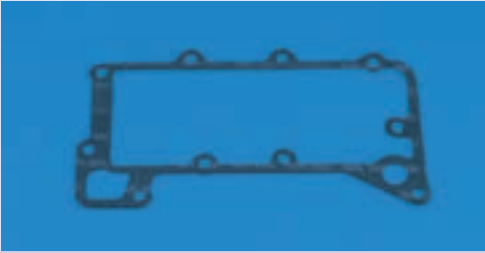




## O-ring/engine – various

dph-no.	OEM-no.	application
<b>94864</b>	81 96502 0771	<b>Size: 21,82 x 3,53 MVQ 70</b>
<b>111097</b>	81 96502 0776	<b>Size: 425 x 3,5 FPM 80</b>
<b>110985</b>	81 96502 0787	<b>Size: 26,58 x 3,53 FPM</b>
<b>111027</b>	81 96502 0850	<b>Size: 78,97 x 3,53 NBR 80</b>
<b>110921</b>	81 96502 0876	<b>Size: 20 x 1,3 NBR 70</b>
<b>111066</b>	81 96502 0897	<b>Size: 63 x 2 FPM 80</b>
<b>111032</b>	81 96502 0944	<b>Size: 84,5 x 3 FPM 80</b>
<b>81582</b>	81 96502 0958	<b>Size: 17,13 x 2,62 NBR 70</b>
<b>111050</b>	81 96502 0990	<b>Size: 119,5 x 3 NBR 70</b>
<b>111079</b>	81 96502 0991	<b>Size: 124,5 x 3 NBR 70</b>
<b>110999</b>	81 96502 0994	<b>Size: 32,5 x 3 FPM 80</b>
<b>111014</b>	81 96502 0997	<b>Size: 37,69 x 3,53 FPM 80</b>
<b>111021</b>	81 96502 0998	<b>Size: 44,04 x 3,53 FPM 80</b>
<b>111092</b>	81 96503 0020	<b>Size: 190 x 5 NBR 70</b>
<b>110932</b>	81 96503 0023	<b>Size: 23 x 1,5 NBR 70</b>
<b>111074</b>	81 96503 0032	<b>Size: 77,2 x 5,7 FPM 80</b>
<b>93741</b>	81 96503 0041	<b>Size: 22 x 4 NBR 70</b>
<b>111052</b>	81 96503 0055	<b>Size: 47 x 3 NBR 70</b>
<b>111065</b>	81 96503 0088	<b>Size: 62 x 5 FPM 80</b>
<b>111030</b>	81 96503 0089	<b>Size: 82 x 5 FPM 80</b>
<b>111096</b>	81 96503 0090	<b>Size: 345 x 3,5 FPM 80</b>
<b>110829</b>	81 96503 0099	<b>Size: 8 x 2 NBR 70</b>


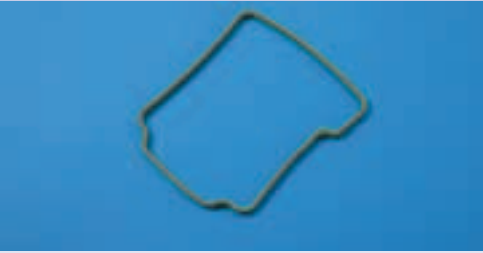

## O-ring/engine – various

dph-no.	OEM-no.	application
110904	81 96503 0103	Size: 18 x 2,2 FPM 80
110927	81 96503 0107	Size: 20,3 x 2,4 EPDM 70
110899	81 96503 0130	Size: 17 x 2,5 EPDM 70
111019	81 96503 0137	Size: 40 x 4 EPDM 70
110888	81 96503 0173	Size: 15 x 2 MVQ 70
111002	81 96503 0211	Size: 33 x 2,5 NBR 70
110903	81 96503 0217	Size: 18 x 1,5 FPM 80
110833	81 96503 0221	Size: 9,1 x 1,6 FPM 80
110987	81 96503 0223	Size: 27,5 x 3 FPM 80
111029	81 96503 0224	Size: 81,2 x 5,7 FPM 80
110938	81 96503 0240	Size: 25 x 2 FPM 80
111042	81 96503 0243	Size: 105 x 3 FPM 80
111067	81 96503 0246	Size: 65 x 2,5 FPM 80
111061	81 96503 0249	Size: 60 x 2,5 FPM 80
110820	81 96503 0251	Size: 7,5 x 2 Therban green

## Gasket

dph-no.	OEM-no.	application
80367	51 01222 0001	
80369	51 01222 0002	
93595 93490	51 05901 0107 51 05901 0116	
81915	51 06901 0108	
82294	51 54901 0012	
96123	51 54901 0027	 Spur gear cover
61543	51 54901 0028	

## Gasket

dph-no.	OEM-no.	application
61544	51 54901 0029	
6397	51 96101 0048	Material: Viton 
4345	06 56639 0011	Bonded seal size: 6,7 x 11 x 1 

## Gasket/engine

dph-no.	OEM-no.	application
111270	51 54901 0051	
35988	51 96501 0295	Injection 
3937	51 96501 0348	Engine 
94306	51 96001 0041	

## Oil seal crankshaft

dph-no.	OEM-no.	application
36178	51 01510 0133	<b>Size: 120 x 140 x 13 FPM AW/BS LD</b>
80244	51 01510 0138	<b>Size: 105 x 130 x 12 FPM AW/BS RD vlies</b>
61236	81 96502 0350	
81122	51 01510 6004	
61360	51 01510 0150	
37179	51 01510 0141	<b>Size: 120 x 140 x 13 FPM AW/BS LD</b>
108819	51 01510 0196	

## Oil seal crankshaft – front

dph-no.	OEM-no.	application
111394	51 01510 0152	<b>Size: 60,4 x 80 x 12 BS SP RD FPM (dph 109799)</b>  <b>D0224 MF</b> , 66kW, 4 cyl. 102 dia. from 1980 <b>D0226 M/MF/MFA</b> 100kW, 6 cyl. dia. 102 from 1980 <b>D0226 MKF/MC/MCFO</b> 125/141 kW 6 cyl. dia 102 from 1984
109687	51 01510 0228	<b>Size: 66 x 90 x 12 BS LA RD FPM</b>  <b>D0824</b> 4 cyl. dia. 108  <b>D0824 GF</b> , 75kW, 4 cyl. 108 dia from 1987 <b>D0826</b> 6 cyl. dia. 108  <b>D0826</b> 6 cyl. dia. 108 with crank-case cover
82544	51 01510 0197	<b>Size: 105 x 130 x 12 FPM AW/BS RD vlies</b>  <b>D2530 ME</b> , oil filter reversible, exhaust not-cooled 10 cyl. dia. 125  <b>D2530 ME</b> with re-inforced bushing, exhaust not-cooled, 10 cyl. dia. 125  <b>D2540 MTF/MTH</b> up to engine 4584607063 10 cyl. dia. 125  <b>D2542E</b> with re-inforced bushing, from engine 4702001, 12 cyl. dia. 125  <b>D2530 MF/MXH/MXF/MXFR</b> 235 kW, 10 cyl. dia. 125 from 1971 <b>D2530MTE</b> with re-inforced bushing, exhaust not-cooled engine 4304585019 engine 4304590012 engine 4304614046 10 cyl. dia. 125  <b>D2530 MTE</b> with re-inforced bushing, exhaust water-cooled engine 4304585019 engine 4304590012 engine 4304614046 from engine 4304759011 10 cyl. dia. 125  <b>D2530 ME</b> with re-inforced bushing, exhaust water-cooled, 10 cyl. dia. 125  <b>D2538 M/MF</b> 189kW, 8 cyl. dia. 125 from 1972  <b>D2538 ME</b> with re-inforced bushing, from engine 465507, 8 cyl. Dia 125
		<b>D2538 ME/MTE</b> oil filter reversible, exhaust not cooled, 8 cyl. dia. 125  <b>D2538 MT</b> , 237kW, 8 cyl. dia. 125 from 1973  <b>D2538 MTE</b> with re-inforced bushing, from engine 4655076, 8 cyl. dia. 125  <b>D2540 MLE</b> with re-inforced bushing, exhaust water-cooled, from engine 4534610068, 10 cyl. dia. 125 <b>D2540 MTE</b> with re-inforced bushing, engine 4514598038 engine 4514598039 engine 4514598040 from engine 4514615058 10 cyl. dia. 125 <b>D2540 MTF/MTH</b> with re-inforced bushing, from engine 4584607064, 10 cyl. dia. 125  <b>D2530 MXF/MXFR</b> with re-inforced bushing, exhaust not-cooled 10 cyl 125 dia  <b>D2566 MUH</b> from engine 3294091103 <b>D2566 MUM</b> from engine 3394097095 6 cyl. dia. 125 <b>D2542 MT/ME</b> with re-inforced bushing, 12 cyl. dia. 125  <b>D2542 ME</b> oil filter reversible, exhaust not-cooled 12 cyl. dia. 125  <b>D2542 ME</b> with re-inforced bushing, exhaust water-cooled, from engine 4704650001 12 cyl. dia. 125 <b>D2542 MLE</b> exhaust not-cooled, without air-compressor from engine 4904675003 12 cyl. dia. 125

## Oil seal crankshaft – front

dph-no.	OEM-no.	application
		<b>D2542 MLE</b> with re-inforced bushing, exhaust water-cooled from engine 4904675003 12 cyl. dia. 125
		<b>D2542 MLE</b> 12 cyl. dia. 125
		<b>D2542 MTE</b> with re-inforced bushing, exhaust water-cooled, from engine 48046540006 12 cyl. dia. 125
		<b>D2542 MTE</b> oil filter reversible, exhaust not-cooled 12 cyl. dia. 125
		<b>D2555 M/MF/MX/MXF</b> 5 cyl. dia. 125
		<b>D2555 MXE</b> without air-compressor exhaust not-cooled, fuel filter not reversible 5 cyl. dia. 125
		D2555 MXUH/MXUL
		<b>D2565 MXUH/MXUL</b> up to engine 4135000, 5 cyl. dia. 125
		<b>D2565 M/MF/MFR/MH/MHO/MR</b> 5 cyl. dia. 125
		<b>D2565 ME</b> without air-compressor, exhaust not-cooled 5 cyl. dia. 125
		<b>D2556 MXUH/MXUM</b> up to engine 4091102
		<b>D2566 MUM</b> from engine 4095094
		<b>D2566 UH/UH-200/UM</b> 6 cyl. dia. 125
		<b>D2566 M/MR/MF/MFR</b> up to engine 4091059 D2566MFG up to engine 4092000 D2566 MFO/FMOR up to engine 4093057 D2566 MH/MHO up to engine 4092102 6 cyl. dia. 125
		<b>D2566 M/MR/MF/MFR/MFO/MFOR</b> from engine 4099001 6 cyl. dia. 125
		<b>D2566 ME</b> from engine 4094086
		<b>D25566 MTE</b> from engine 4069119 6 cyl. dia. 125
		<b>D2566 MFG</b> from engine 4092001 6 cyl. dia. 125
		<b>D2566 MK/MKF/MKH/MK-Sibmas</b> 1 cyl air-compressor 6 cyl. dia. 125
		<b>D2566 MLE</b> exhaust not-cooled 6 cyl. dia. 125
		<b>D2566 MLUM</b> USA/Canada 6 cyl. dia. 125
		<b>D2566 MT/MTF/MTH/MTHO/MTFG</b> 6 cyl. dia. 125
		<b>D2566 MTUE/MTUH/MTUM</b> USA 6 cyl. dia. 125
		<b>D2840 LE/LF 338kW/LF01/04/06/20/21/LXE/ME</b> exhaust water-cooled
		<b>D2840 MF/MFR/MH</b> 10 cyl. dia. 128
		<b>D2842 LXE/LYE/LYZ/LEE + D2842 ME</b> exhaust water-cooled 12 cyl. dia. 128
		<b>D2848 LE/LXE/M</b> 8 cyl. dia. 128
		<b>D2865 LF/LFR/LXF/LXFR/LF01.../LF21-24, LFR01..</b> LOH01/02/05/07-09 5 cyl. dia. 128
		<b>D2865 LU 01-03</b> 5 cyl. dia. 128
		<b>D2865 LUH02/03/05-09</b> 5 cyl. dia. 128
		<b>D2866 F/FR, DOH01/DF01</b>
		<b>D2866 FZR/FG/OH</b>
		<b>D2866 KF/KFZ/KH/KOH, LOH02/03/06/07, LXOH,</b> LF02-10/14-16, LFZ/LFZR, LH01-02/LXF
		<b>D2866 LF20/21/22, LF29/30</b>
		<b>D2866 LE/TE</b> 6 cyl. dia. 128
		<b>D2866 UH/UM/TUH/TUM/KUH/KUL/LXU/LU/LUL/LUH</b> 6 cyl. dia. 128
		<b>D2866 LUH20/21/22/26</b> 6 cyl. dia. 128
		<b>D2876 LF01/LF02/LOH01</b> 6 cyl. dia. 128
		<b>E2542 E</b> with re-inforced bushing, exhaust water-cooled from engine 4702001 12 cyl. dia. 125
		<b>E2542 E</b> exhaust water-cooled, oil filter not reversible 12 cyl. dia. 125
		<b>E2542 E</b> exhaust not-cooled, oil filter reversible 12 cyl. dia. 125

## Oil seal crankshaft – back

dph-no.	OEM-no.	application
<b>109688</b>	51 01510 0151	<b>Size: 110x130x13 BS SP LD FPM/PTFE</b>
		<b>D 0224 MF</b> , 66kW, 4 cyl. 102 dia from 1980
		<b>D0226 M/MF/MFA</b> 100 kW, 6 cyl. dia. 102 from 1980
		<b>D0226 MKF/MC/MCFO</b> 125/141 kW 6 cyl. dia 102 from 1984
<b>70512</b>	51 01510 0206	<b>Size: 120 x 140 x 13 FPM AW/BS LD</b>
		<b>D2530 ME</b> , oil filter reversible, exhaust not-cooled, 10 cyl. dia. 125
		<b>D2530 ME</b> with re-inforced bushing, exhaust not-cooled, 10 cyl. dia. 125
		<b>D2540 MTF/MTH</b> up to engine 4584607063 10 cyl. dia. 125
		<b>D2542 E</b> with re-inforced bushing, from engine 4702001, 12 cyl. dia. 125
		<b>D0824</b> 4 cyl. dia. 108
		<b>D0824 GF</b> , 75kW, 4 cyl. 108 dia from 1987
		<b>D0826</b> 6 cyl. dia. 108
		<b>D0826</b> 6 cyl. dia. 108 with crank-case cover
		<b>D2530 MF/MXH/MXF/MXFR</b> 235 kW, 10 cyl. dia. 125 from 1971
		<b>D2530 MTE</b> with re-inforced bushing, exhaust not-cooled engine 4304585019      engine 4304590012 engine 4304614046 10 cyl. dia. 125
		<b>D2530 MTE</b> with re-inforced bushing, exhaust water-cooled engine 4304585019      engine 4304590012 engine 4304614046 from engine 4304759011 10 cyl. dia. 125

## Oil seal crankshaft – back

dph-no.	OEM-no.	application
<b>70512</b>	51 01510 0206	<p><b>D2530ME</b> with re-inforced bushing, exhaust water-cooled 10 cyl. dia. 125  <b>D2538 M/MF</b> 189kW, 8 cyl. dia. 125                      From 1972</p> <p><b>D2538 ME</b> with re-inforced bushing, from engine 465507, 8 cyl. Dia 125  <b>D2538ME/MTE</b> oil filter reversible, exhaust not-cooled, 8 cyl. dia. 125</p> <p><b>D2538MT</b>, 237kW, 8 cyl. dia. 125                      From 1973  <b>D2538MTE</b> with re-inforced bushing, from engine 4655076, 8 cyl. dia. 125</p> <p><b>D2540 MLE</b> with re-inforced bushing, exhaust water-cooled, from engine 4534610068, 10 cyl. dia. 125</p> <p><b>D2540 MTE</b> with re-inforced bushing,                      Engine 4514598038                      Engine 4514598039                      Engine 4514598040                      From engine 4514615058                      10 cyl. dia. 125</p> <p><b>D2540 MTF/MTH</b> with re-inforced bushing, from engine 4584607064, 10 cyl. dia. 125  <b>D2530MXF/MXFR</b> with re-inforced bushing, exhaust not cooled, 10 cyl 125 dia</p> <p><b>D2566MUH</b> from engine 3294091103  <b>D2566MUM</b> from engine 3394097095                      6 cyl. dia. 125  <b>D2542 MT/ME</b> with re-inforced bushing,                      12 cyl. dia. 125</p> <p><b>D2542ME</b> oil filter reversible, exhaust not-cooled 12 cyl. dia. 125</p> <p><b>D2542ME</b> with re-inforced bushing, exhaust water-cooled, from engine 4704650001                      12 cyl. dia. 125</p> <p><b>D2542MLE</b> exhaust not-cooled                      Without air-compressor                      from engine 4904675003                      12 cyl. dia. 125</p> <p><b>D2542MLE</b> with re-inforced bushing, exhaust water-cooled, from engine 4904675003                      12 cyl. dia. 125  <b>D2542 MLE</b> 12 cyl. dia. 125 dia</p> <p><b>D2542MTE</b> with re-inforced bushing, exhaust water cooled, from engine 48046540006                      12 cyl. dia. 125  <b>D2542MTE</b> oil filter reversible, exhaust not cooled 12 cyl. dia. 125</p> <p><b>D2555 M/MF/MX/MXF</b>                      5 cyl. dia. 125  <b>D2555MXE</b> without air-compressor, exhaust not cooled, fuel filter not reversible                      5 cyl. dia. 125                      D2555 MXUH/MXUL  <b>D2565 MXUH/MXUL</b>                      up to engine 4135000, 5 cyl. dia. 125</p> <p>D2565 M/MF/MFR/MH/MHO/MR                      5 cyl. dia. 125  <b>D2565ME</b> without air-compressor                      exhaust not-cooled 5 cyl. dia. 125  <b>D2556 MXUH/MXUM</b> up to engine 4091102  <b>D2566 MUM</b> from engine 4095094  <b>D2566 UH/UH-200/UM</b>                      6cyl. dia. 125</p> <p><b>D2566 M/MR/MF/MFR</b> up to engine 4091059                      D2566MFG up to engine 4092000                      D2566 MFO/FMOR up to engine 4093057                      D2566 MH/MHO up to engine 4092102                      6 cyl. dia. 125</p> <p><b>D2566 M/MR/MF/MFR/MFO/MFOR</b> from engine 4099001                      6 cyl. dia. 125</p> <p><b>D2566ME</b> from engine 4094086  <b>D25566 MTE</b> from engine 4069119                      6 cyl. dia. 125  <b>D2566MFG</b> from engine 4092001                      6 cyl. dia. 125  <b>D2566 MK/MKF/MKH/MK-Sibmas</b>                      1 cyl air-compressor                      6 cyl. dia. 125</p> <p><b>D2566MLE</b> exhaust not-cooled                      6 cyl. dia. 125</p> <p><b>D2566 MLUM USA/Canada</b>                      6 cyl. dia. 125</p> <p><b>D2566 MT/MTF/MTH/MTHO/MTFG</b>                      6 cyl. dia. 125  <b>D2566 MTUE/MTUH/MTUM USA</b>                      6 cyl. dia. 125  <b>D2840 LE/LF 338kW/LF01/04/06/20/21/LXE/ME</b> exhaust water cooled</p> <p><b>D2840 MF/MFR/MH</b>                      10 cyl. dia. 128</p> <p><b>D2842 LXE/LYE/LYZ/LEE + D2842 ME</b>                      Exhaust water-cooled                      12 cyl. dia. 128</p> <p><b>D2848 LE/LXE/M</b>                      8 cyl. dia. 128</p> <p><b>D2865 LF/LFR/LXF/LXFR/LF01../LF21-24, LFR01..</b>                      LOH01/02/05/07-09                      5 cyl. dia. 128  <b>D2865 LU 01-03</b>                      5 cyl. dia. 128</p> <p><b>D2865 LUH02/03/05-09</b>                      5 cyl. dia. 128</p> <p><b>D2866 F/FR, DOH01/DF01</b>  <b>D2866 FZR/FG/OH</b>  <b>D2866KF/KFZ/KH/KOH, LOH02/03/06/07, LXOH, LF02-10/14-16, LFZ/LFZR, LH01-02/LXF</b>  <b>D2866 LF20/21/22, LF29/30</b>  <b>D2866 LE/TE</b>                      6 cyl. dia. 128</p> <p><b>D2866 UH/UM/TUH/TUM/KUH/KUL/LXU/LU/LUL/LUH</b>                      6 cyl. dia. 128  <b>D2866 LUH20/21/22/26</b>                      6 cyl. dia. 128</p> <p><b>D2876 LF01/LF02/LOH01</b>                      6 cyl. Dia 128</p> <p><b>E2542E</b> with re-inforced bushing, exhaust water cooled, from engine 4702001                      12 cyl. dia. 125</p> <p><b>E2542 E</b> exhaust water cooled, oil filter not reversible                      12 cyl. dia. 125</p> <p><b>E2542E</b> exhaust not-cooled, oil filter reversible                      12 cyl. dia. 125</p>

# Clutch, gearbox

## Transmission oil seal



dph-no.	OEM-no.	application
35090	06 56261 1615	Size: 25 x 52 x 7 NBR B
4716	06 56261 1911	Size: 30 x 40 x 7 NBR B
35092	06 56271 0807	Size: 50 x 65 x 8 NBR B
35094 35116	06 56272 0047 06 56275 0047	Size: 52 x 72 x 12 NBR BS
35115	06 56279 0042	Size: 48 x 65 x 10 NBR B
35117	06 56279 0050	Size: 55 x 80 x 13 NBR B
35127	06 56279 0087	Size: 48 x 62 x 10 NBR B
96080	06 56279 0147	Size: 62 x 80 x 10 NBR B
96079	06 56279 0148	Size: 62 x 80 x 10 FPM B
35147 68541	06 56289 0033 06 56289 0167	Size: 85 x 105 x 13 NBR BS blue

## Transmission oil seal

dph-no.	OEM-no.	application
96083	06 56289 0139	Size: 90 x 110 x 15 AW/BD FPM
80482	06 56289 0191	Size: 80 x 100 x 12
110696	06 56289 0191	FPM B NBR BS
93449	06 56289 0236	Size: 110 x 140 x 13 NBR CS
93804	81 96502 0761	Size: 55 x 75 x 8 FPM B RD
80059	81 96502 0349	Size: 105 x 130 x 12 NBR A
34634	81 96502 0248	Size: 48 x 65 x 10 NBR B
82737 35690	81 96502 0247 06 56289 0132	Size: 85 x 105 x 10 NBR B blue
69158	81 96502 0226	Size: 48 x 69 x 10 NBR B RD green
93757	81 96502 0225	Size: 48 x 75 x 8 FPM B RD brown
50681	81 96502 0208	Size: 85 x 105 x 10 FPM B LD
96084	81 96501 0864	Size: 25 x 35 x 7 NBR B
35204	81 96501 0306	Size: 7 x 16 x 7 NBR B
35208	81 96501 0388	Size: 22 x 30 x 7 NBR B
35209	81 96501 0445	Size: 55 x 80 x 10 NR A
35210	81 96501 0446	Size: 85 x 105 x 10 NBR B
35211	81 96501 0448	Size: 42 x 60 x 10 NBR B
35212	81 96501 0521	Size: 25 x 35 x 7 NBR B

## O-ring/clutch-/gearbox

dph-no.	OEM-no.	application
36751	06 56332 4206	Size: 5,28 x 1,78 NBR 70
3933	06 56342 2216	Size: 68 x 4 NBR 70

## ● Clutch servo cylinder

dph-no.	OEM-no.	application
94384	81 30725 6027	Wabco 970 051 1110
94466	81 30725 6031	Wabco 970 051 1320



# Brake parts/air brake components

## Diaphragm

dph-no.	OEM-no.	application
81625	897 120 5164	 16" Long stroke
84630	897 120 5204	 20" Normal stroke
81626	897 120 5264	 20" Normal stroke
81624	897 120 5364	 24" Long stroke
81623	897 120 5464	 30" Long stroke

# Front and rear axle parts, steering

## Oil seal for front & rear axle



dph-no.	OEM-no.	application
35152	06 56289 0040	Size: 145 x 165 x 13 NBR C
35153	06 56289 0045	Size: 175 x 200 x 15 NBR C green
35157	06 56292 0101	Size: 200 x 230 x 15 NBR C


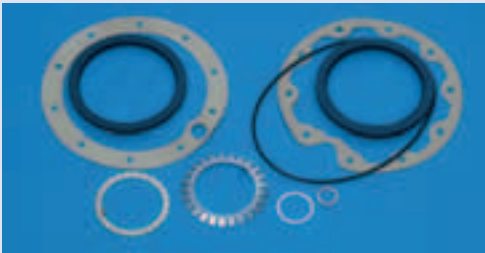
## Oil seal for front axle

dph-no.	OEM-no.	application
69795	06 56279 0031	Size: 50 x 70 x 10/14 NBR BS blue
82931	06 56279 0025	Size: 57 x 75 x 7,5/6 AS K blue NBR
35110	06 56279 0028	Size: 72 x 105 x 13 BS green NBR
80537	06 56279 0029	Size: 50 x 70 x 8 NBR C blue
96525	06 56279 0095	Size: 42 x 55 x 9 FPM B
69190	06 56279 0181	Size: 64 x 80 x 13 NBR AS blue
33649	06 56281 0605	Size: 100 x 130 x 13 AW/BS NBR



## Oil seal for front axle

dph-no.	OEM-no.	application
109419	06 56282 1007	Size: 120 x 150 x 15/12 CS NBR
35131	06 56289 0013	Size: 165 x 190 x 13 NBR C
35150	06 56289 0037	Size: 115 x 140 x 13 NBR CS green
51458 35155	06 56289 0050 06 56289 0052	Size: 160 x 180 x 10/11 BS blue NBR
82278	06 56289 0215	Size: 95 x 115 x 13 NBR CS green
35259	06 56289 0267	Size: 100 x 130 x 13 NBR AW/BS
80283	06 56289 0221	Size: 120 x 150 x 15/12 CS NBR
84396	81 96501 0842	Size: 42 x 55 x 9 FPM B
95830	81 96501 0941	Size: 30 x 35 x 4 BO NBR

## Repair kit for ABS rear axle

dph-no.	OEM-no.	application	
81895		<b>Gasket set for outside planetary gear with steel plug</b>	<p>1 pc O-ring black MAN 06 56341 4254 size: 255x5</p> <p>1 pc paper gasket steel plug</p> <p>1 pc washer MAN 06 56190 0822 size: 24x29x2 CU</p> <p>1 pc washer MAN 06 56200 0811 size: 45x52x2 ALU</p>
		<p>Contents:</p> <p>1 pc lock plate dia 121 MAN 81 908010224</p> <p>1 pc oil seal outside MAN 06 56289 0064 size: 145x175x14 NBR</p> <p>1 pc oil seal inner MAN 06 56289 0063 size: 145x175x13 NBR</p>	
94501		<b>Combi gasket kit Outside Planetary Gear</b>	<p>Contents:</p> <p>1 pc lock plate dia 121 MAN 81 908010224</p> <p>1 pc lock plate dia 106</p> <p>1 pc oil seal outside size: 145x175x14 NBR</p> <p>1 pc oil seal inner size: 145x175x13 NBR</p> <p>1 pc O-ring green size: 255x5 FPM</p> <p>1 pc paper gasket steel plug</p> <p>1 pc paper gasket cast iron plug 81 96601 0298</p> <p>1 pc washer MAN 06 56190 0822 size: 24x29x2 CU</p> <p>1 pc washer MAN 06 56200 0811 size: 45x52x2 ALU</p>
			
80056		<b>Combi gasket kit Outside Planetary Gear</b>	<p>Contents:</p> <p>1 pc lock plate dia 121 MAN 81 908010224</p> <p>1 pc lock plate dia 106</p> <p>1 pc oil seal outside MAN 06 56289 0064 size: 145x175x14 NBR</p> <p>1 pc oil seal inner MAN 06 56289 0063 size: 145x175x13 NBR</p> <p>1 pc O-ring black MAN 06 56341 4254 size: 255x5 NBR</p> <p>1 pc paper gasket steel plug</p> <p>1 pc paper gasket cast iron plug MAN 81 96601 0298</p> <p>1 pc washer MAN 06 56190 0822 size: 24x29x2 CU</p> <p>1 pc washer MAN 06 56200 0811 size: 45x52x2 ALU</p>
			

## Repair kit for ABS rear axle

dph-no.	OEM-no.	application	
81548			<p>Contents:</p> <ul style="list-style-type: none"> <li>1 pc lock plate dia 121 MAN 81 908010224</li> <li>1 pc oil seal outside MAN 06 56289 0064 size: 145x175x14 NBR</li> <li>1 pc oil seal inner MAN 06 56289 0063 size: 145x175x13 NBR</li> <li>1 pc O-ring black MAN 06 56341 4254 size: 255x5</li> <li>1 pc paper gasket</li> <li>1 pc washer MAN 06 56190 0822 size: 24x29x2 CU</li> <li>1 pc washer MAN 06 56200 0811 size: 45x52x2 ALU</li> </ul>
81438			<p>Contents:</p> <ul style="list-style-type: none"> <li>1 pc lock plate dia 121 81 90801 0224</li> <li>1 pc lock plate dia 106</li> <li>1 pc oil seal outside ABS Pole wheel 06 56289 0371 size: 145x175/205x9/14</li> <li>1 pc oil seal inner size: 145x175x13 FPM</li> <li>1 pc O-ring green size: 255x5 FPM</li> <li>1 pc paper gasket steel plug</li> <li>1 pc paper gasket cast iron plug 81 96601 0298</li> <li>1 pc washer 06 56190 0822 size: 24x29x2 CU</li> <li>1 pc washer 06 56200 0811 size: 45x52x2 ALU</li> </ul>

## Repair kit for ABS front axle

dph-no.	OEM-no.	application	
81896		<b>Gasket set for outside planetary gear with cast iron plug</b>	<p>Contents:</p> <ul style="list-style-type: none"> <li>1 pc lock plate dia 121 MAN 81 908010224</li> <li>1 pc oil seal outside MAN 06 56289 0050 size: 80x160x10/11 NBR</li> <li>1 pc oil seal inner MAN 06 56289 0052 size: 160x180x10 NBR</li> <li>1 pc O-ring black MAN 06 56341 3271 size: 270x6</li> <li>1 pc paper gasket</li> <li>1 pc washer MAN 06 56190 0822 size: 24x29x2 CU</li> <li>1 pc washer MAN 06 56200 0811 size: 45x52x2 ALU</li> </ul>

## Oil seal for rear axle

dph-no.	OEM-no.	application
35097	06 56272 1312	<b>Size: 60 x 80 x 10 NBR C</b>
35106	06 56272 2016	<b>Size: 75 x 100 x 12 C NBR</b>
84399	06 56272 8016	<b>Size: 75 x 100 x 12 FPM C</b>
35107	06 56274 1714	<b>Size: 68 x 90 x 10 NBR C</b>
35121	06 56279 0057	<b>Size: 62 x 75 x 10 NBR B</b>
48119	06 56279 0183	<b>Size: 75 x 95 x 12,5 BS NBR blue</b>
80282	06 56279 0184	<b>Size: 68 x 90 x 12,5 BS NBR blue</b>
81190	06 56279 0215	<b>Size: 75 x 95 x 10/9,5 FPM B WD</b>

## Oil seal for rear axle





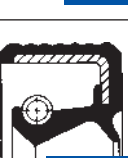
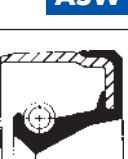
dph-no.	OEM-no.	application
<b>35129</b>	06 56282 1813	<b>Size: 170 x 200 x 15 NBR C</b>
<b>80281</b> <b>35264</b>	06 56279 0114 06 56279 0133	<b>Size: 42 x 58 x 7 BS NBR</b>
<b>34633</b>	06 56289 0022	<b>Size: 80 x 100 x 13 BS NBR</b>
<b>34647</b> <b>82113</b> <b>6652</b>	06 56289 0027 06 56289 0332 06 56289 0335	<b>Size: 145 x 175 x 14 A/BS W blue NBR</b>
<b>35149</b>	06 56289 0035	<b>Size: 110 x 130 x 13 NBR C</b>
<b>35151</b>	06 56289 0039	<b>Size: 135 x 160 x 13 C NBR</b>
<b>32782</b>	06 56289 0041	<b>Size: 145 x 170 x 15 NBR C</b>
<b>33421</b> <b>68551</b>	06 56289 0047 06 56289 0048	<b>Size: 85 x 105 x 13 FPM B WD</b>
<b>34818</b> <b>34645</b> <b>32639</b>	06 56289 0064 06 56289 0145 06 56289 0334	<b>Size: 145 x 175 x 13 NBR A/BW</b>
<b>84522</b>	06 56289 0066	<b>Size: 145 x 175 x 13 FPM AW/B</b>
<b>84394</b>	06 56289 0186	<b>Size: 140 x 160 x 13 BS NBR blue</b>
<b>82322</b>	06 56289 0309	<b>Size: 145 x 175 x 16 FPM AW/BS WD</b>
<b>82320</b>	06 56289 0371	<b>Size: 145 x 175/205 x 9/14 NBR special</b>
<b>84198</b>	81 96501 0843	<b>Size: 42 x 58 x 7 NBR BS</b>
<b>109841</b>	81 96501 0860	<b>Size: 145 x 175 x 13 FPM C</b>
<b>6649</b>	81 96501 0861	<b>Size: 145 x 175 x 14 NBR A/BS W blue</b>
<b>94714</b>	81 96501 0026	<b>Size: 160 x 190 x 15 NBR C green</b>
<b>35202</b>	81 96501 0136	<b>Size: 120 x 150 x 13 NBR C</b>




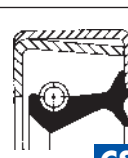
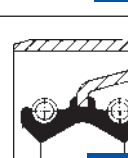
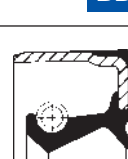
## O-ring/rear axle

dph-no.	OEM-no.	application
<b>6525</b>	06 56341 4254	<b>Size: 255 x 5 NBR 70</b>



# Overview of most popular oil seal types acc to DIN 3760/3761

Application	Description
 <b>A</b>	rubber version with single lip
 <b>AS</b>	rubber version with sealing and dust lip
 <b>AD</b>	rubber version with 2 lips and 2 springs
 <b>AW</b>	rubber version with sealing lip and corrugated profile
 <b>ASW</b>	rubber version with sealing lip and dust lip and corrugated profile
 <b>A/B</b>	seal with combined elastomer/ metal outer cover

Application	Description
 <b>B</b>	metal cased open
 <b>BS</b>	metal cased open with dust lip
 <b>C</b>	metal cased closed
 <b>CS</b>	metal cased closed with dust lip
 <b>BD</b>	metal cased open with 2 lips
 <b>A/BS</b>	seal with combined elastomer/ metal outer cover with dust lip

## Abbreviations at „style“

FL Washer  
PR Profile seal  
OR O-Ring  
WR Oil seal

## Complimentary definitions

RD Right hand helix  
LD Left hand helix  
WD Double helix  
SF Special design  
OF Without spring  
V Reinforced seal lip  
LA With sealant film  
W Corrugated profile  
SP Special

## Abbreviations at „mat“ (material)

ACM Polyacryl rubber  
FPM Fluor rubber (Viton)  
MVQ Silicone rubber  
NBR Nitril rubber  
EPDM Ethylen-Propylen-Dien-rubber  
PTFE Polyterafluorethylen  
HNBR Hydrogenated NBR  
AL Aluminium  
CU Copper  
FE Iron  
FZ Felt

# Standard terms and conditions

Standard Terms and Conditions of Trade and Delivery, as established by Dichtungspartner Hamburg GmbH, Ferdinand-Harten-Str. 15, 22949 Ammersbek, Germany, hereafter referred to as "dph":

## Application

The terms and conditions set out below form part of all contracts for services, supplies and quotations by dph. Sales shall be made solely on the basis of the terms and conditions below. Ancillary agreements and amendments shall only be deemed valid if in writing.

If our contracting partner has its own terms and conditions which differ from dph's terms and conditions, we shall only be bound by the aforementioned terms and conditions of the contracting partner if we specifically accepted them in writing on conclusion of the contract. We hereby specifically state that we shall not accept a counter-confirmation by the customer with reference to its own terms and conditions.

## Quotations

All quotations are subject to change. We shall not be bound by any arrangements made orally, by telegraph or telephone until we have issued a written confirmation. Any details given in brochures, advertisements, etc., including prices, shall not be binding until specifically agreed in writing.

## Prices

Our prices are given in euros (EUR) ex works and exclude German VAT. Prices exclude postage/delivery, packing and insurance.

## Delivery

1. Prices are given ex works. Unless free delivery has been agreed, the purchaser shall bear the costs associated with dispatch/shipment. It shall also bear costs ex delivery destination. Freight refunds are not granted. The goods shall be insured only if the customer so requests in writing, and insurance shall be at the customer's expense.
2. Collection and dispatch of the goods ex works or distribution warehouse is in all cases at the customer's risk.
3. We reserve the right to charge a minimum-quantity flat rate or a minimum cost-contribution flat rate for small orders.
4. In the case of blanket/call orders, we are entitled to procure the material for the whole order and to manufacture the entire quantity ordered immediately. Any change requests by the customer cannot be accepted after the order has been placed, unless this was specifically agreed.

## Payment

1. Our invoices are payable in euro (EUR).
2. Invoiced amounts are payable (free of dispatch costs and other expenses) within 14 days after invoice date less 2% discount, or within 30 days after invoice date without deduction. Default interest is payable at the rate of 8% above the base interest if payment is late.
3. Cheques shall be regarded as cash payments, provided they have been sent to us in sufficient time that they can be cashed within the above payment periods.
4. Only payments made at the place of performance have the effect of discharging obligations. Payments made to employees of our company shall only discharge obligations if such employees have the appropriate collecting power (Inkassovollmacht).
5. If it becomes apparent after conclusion of the contract that our claim to payment may be in jeopardy because the customer is not able to discharge its obligations, then any other debt claims we have shall become due and payable immediately. In this event, we are entitled to make any remaining deliveries subject to payment in cash or the provision of security. This will not affect any further legal claims.
6. The customer may only set off payments against counterclaims which we have accepted or which have the authority of a final court judgment. This also applies to the retention of payments.

## Tools and equipment

Tools and equipment which we manufacture or engage a third party to manufacture shall be our property, even if our customer pays part of the manufacturing costs.

## Packaging

Paper packaging shall be subject to the lowest-possible charge. Chests, crates, barrels, sacks and other types of packaging shall be invoiced and, if returned freight-paid and in good condition within 4 weeks after receipt of the delivery, a credit note will be issued for 2/3 of the amount charged. In the event that a rail company classifies a delivery as inadequately packed, this may not be used against us.

## Periods of delivery

1. The periods of delivery shall begin when all details of the order have been explained, however, not before the purchaser has fulfilled any contractual obligations which must be performed beforehand. The delivery date is deemed to have been met if the goods have left the warehouse by the end of such date or, if the delivery is delayed for reasons not attributable to us, on notification that the goods are ready for dispatch within the agreed period of delivery.
2. The delivery obligation is subject to the condition that dph has been supplied correctly and in due time by its suppliers.
3. Partial deliveries within the agreed time and quantities are permissible and may be invoiced separately.
4. If any acts of force majeure, industrial disputes or their consequences or other events which are outside the scope of our control delay the performance of our delivery obligation, regardless of whether they affect us or our sub-contractors, the period of delivery shall be extended by the length of such delay. Both parties shall have the right to cancel the contract if the delivery later becomes impossible or unreasonable for one of the parties due to an event of the above nature.
5. The purchaser is entitled to terminate the contract, in accordance with the legal provisions, in the event of delay or if delivery is impossible for reasons attributable to us. If the delivery is delayed and if the purchaser thereby suffers loss, it is entitled to demand a lump-sum amount as compensation for the delay. Such compensation shall be, for each full week of delay, 0.5% of the value of that portion of the total delivery which, as a result of the delay, cannot be used on time or in accordance with the contract, up to a maximum of 5% of such value.
6. If delivery is delayed at the purchaser's request, the purchaser shall be charged the costs of storage, commencing 2 weeks after notification that delivery is ready, subject to a minimum charge of 1% of the invoice amount for each week.

## Tolerances

Any recommendations we give as to the use of our products are made to the best of our knowledge. The purchaser is at all times under an obligation to satisfy itself by means of its own enquiries that the goods delivered are suitable for the intended purpose. Deviations from samples and earlier deliveries are permissible if they do not affect quality and use. We reserve the right to deviations in quantity of  $\pm 10\%$ .

## Complaints and liability for defects

1. Immediately after receipt, the purchaser must inspect the goods and give written notification promptly, or no later than within 10 days after receipt, of any obvious visible defects, incorrect quantities or incorrect deliveries, specifying the defect. In the case of latent defects, it must do this within 10 days after discovery of the defect.
2. If there are defects, we guarantee as follows: We shall, at our discretion, replace free of charge or repair all parts which prove to be unusable or whose use is not inconsiderably affected as a result of circumstances existing before risk was transferred.

3. The purchaser is entitled to rescission of the contract or to a reduction in price if we allow a reasonable extension of time for post-performance or repairs to elapse without resolving the defect, or if more than one attempt at post-performance or repair does not resolve the defect. If we deliver a defect-free item for the purpose of supplementary performance, or if the purchaser rescinds the contract, then it must pay value-related compensation for the benefit derived. The value of the benefit derived shall be determined by pro rata temporis straight-line depreciation in the ratio between the actual period of use and the estimated useful life.
4. The statutory limitation period of 2 years shall apply to notification of defects under Section 437 BGB (Bürgerliches Gesetzbuch – German Civil Code).
5. The provisions below under "General Liability" shall apply to liability to pay compensatory damages for liability for defects.

#### **General liability**

1. Without prejudice to the provisions under point 5 of "Periods for delivery", claims for damages of any kind in connection with and apart from liability for defects are excluded – for delay or impossibility, for breach of other contractual obligations, for mistakes on conclusion of the contract, for tort or for any other legal reason, in particular also for damages which do not occur to the items delivered themselves. There shall only be liability where there is intentional conduct, gross negligence, culpable injury to life, limb or health, defects which we have fraudulently concealed, on assumption of a warranty made regarding the existence of any specific feature or for defects in the items delivered, to the extent that there is liability under product liability laws for material damage to privately used items and for personal injury.
2. We shall also be liable for culpable breach of essential contractual obligations. However, provided there is no gross fault, such liability shall be limited to damage which is deemed typical as regards this type of contract and reasonably foreseeable.

#### **Returns**

Returns which are not based on a legal claim shall only be accepted, carriage paid, with our express written consent. As compensation for the costs incurred on any return, we shall retain from the credit note a corresponding reduction in the net invoiced value of the goods, subject to a minimum of 20% of the net invoiced value of the goods.

#### **Reservation of title**

1. The goods delivered shall remain our property until all outstanding amounts owed to us in connection with the business relationship, including incidental expenses, have been paid. If operating an open account, the property subject to the reservation of title shall be deemed to be security for our current account.
2. If our goods are combined or mixed with other goods which do not belong to us, we shall have joint ownership in the new object or the mixed item in proportion to the invoice value of the goods subject to the reservation of title compared with the value of the other combined or mixed goods at the time they were combined or mixed. If, as a result of combination, the purchaser acquires sole ownership in the new item, it hereby assigns to us joint ownership in the new item in proportion to the invoice value of our goods subject to the reservation of title compared with the value of the other combined goods remaining at the time they were combined, and shall keep such item in custody for us using the care of a prudent merchant.
3. Resale of the goods delivered, even if combined or mixed, is only permitted to resellers in the usual course of business and subject to the reservation of title and only if the debt claim arising from the resale is assigned to us. The purchaser may not pledge the goods as collateral nor transfer ownership therein by way of security, nor may it agree on a non-assignment clause. The purchaser must notify us immediately if there is any pledge or any other third-party action which may affect our rights.
4. The purchaser hereby assigns to us in advance any outstanding debts owed to it from the resale or for any other legal reason in respect of the goods we have supplied, both existing and arising in future as soon as they come into being. We accept such assignment. The value of the goods subject to the

reservation of title shall be our invoice amount plus a security premium of 10% which shall however not apply if third-party rights present an obstacle to this. If our goods are resold after they have been combined or mixed with other goods, or if the new item which arises through combination is resold, the claim against the purchaser's customer will be assigned in the amount of the invoice value of our processed, combined or mixed item, or up to the amount which corresponds to our share in the joint property, if this is lower.

5. The purchaser is entitled to collect the debt claims assigned provided that it duly fulfils its payment obligations to us.
6. If the value of the security assigned to us exceeds our debt claims by more than 10% in total, we are under an obligation to release the securities of our choice upon request by the purchaser. Ownership in the goods subject to the reservation of title and the assigned debt claims shall pass to the customer on payment of all our debt claims in connection with the business relationship.

#### **Property rights**

If we have made our supplies in accordance with drawings, models, samples or other documents provided by the purchaser, the purchaser guarantees that third-party property rights are not breached. If a third party claims in such a case that we are breaching a property right, e.g. through the manufacture or supply of the goods, then we shall be entitled, without further inspection, to discontinue our activity subject to our other rights. The purchaser undertakes to notify us immediately if there are any risks of breach or alleged cases of breach as soon as they become known.

#### **Place of performance, jurisdiction, applicable law, general**

1. The place of performance for deliveries and payments is Ammersbek. The courts of Ahrensburg will have jurisdiction for any disputes with traders or with people who do not have a legal domicile within Germany – even in the cases involving bills of exchange and cheques. We are also entitled, at our discretion, to bring an action against the purchaser before the courts which have jurisdiction in the place where the purchaser has its head office.
2. German law will apply to the contractual relationship. The provisions of UN sales of goods law will not apply.
3. The latest version of Incoterms 2000 will apply if clauses defined in the Incoterms are agreed.

#### **Data storage**

As required by Section 28 of the Bundesdatenschutzgesetz (Federal Data Protection Act - BDSG), we draw attention to the fact that the data necessary for the purposes of our business will be processed and stored using data processing equipment in accordance with Section 33 of the BDSG. The purchaser agrees that we may use the data obtained from our business relationship with it, in accordance with data privacy provisions, only for our own business purposes.

#### **Severability and concluding provision**

If any individual provisions of these Terms and Conditions should be void, this shall not affect the validity of the remaining provisions. Any provision which is void will be replaced by a valid provision which comes as close as possible to the purpose sought by the void provision. This is an English translation of the original Standard Terms and Conditions. In the event of any conflict or inconsistency between the English translation and the German original, the German original shall prevail. Neither the Company nor the Language Professional can accept liability for any direct, indirect, special, consequential or other losses or damages arising out of erroneous translations. Only the German version shall be deemed authoritative.

Date: June 2004





# We supply gaskets and other spare parts worldwide



D.E. SIEVERS DESIGN, Hamburg · Fotos: Walter Fey · Development: Alexandra Gilbert

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**Dichtungspartner Hamburg**