

# OIL AND GREASE SEALS - A COMPLETE LISTING



PLEASE CALL DICHTOMATIK FOR AVAILABILITY - 800-328-2840  
BULK AND INDIVIDUALLY BOXED QUANTITIES ARE AVAILABLE FOR ALL ITEMS

TCM Part #	Shaft	Bore	Width	Type	Lip Material	Material	Box #
<b>SHAFT 1.187</b>							
<i>SHAFT-EZE 99118</i>							
<i>V-RING -030</i>							
118162VC	1.187	1.627	0.250	VC	NBR	NCO	7
118162SF	1.187	1.684	0.250	SF	NBR	NCS	7
1181715TB	1.187	1.718	0.500	TB	NBR	NCC	8
1181718TC	1.187	1.750	0.187	TC	NBR	NCC	7
1181752VSB-H	1.187	1.751	0.250	SB-H	FKM	VCS	7
118172TL-H	1.187	1.752	0.250	TL-H	NBR	NCC	7
11823TB-H	1.187	1.828	0.375	TB-H	NBR	NCC	7
118182TB-H	1.187	1.874	0.250	TB-H	NBR	NCC	7
11182TF	1.187	1.875	0.250	TF	NBR	NCS	7
118183SB-H	1.187	1.875	0.375	SB-H	NBR	NCC	7
1181932SC	1.187	1.937	0.250	SC	NBR	NCC	7
1181982SB-H	1.187	1.983	0.250	SB-H	NBR	NCC	7
1181983TB-H	1.187	1.983	0.375	TB-H	NBR	NCC	7
118202SB-H	1.187	2.000	0.250	SB-H	NBR	NCC	7
1182043TB-H	1.187	2.000	0.437	TB-H	NBR	NCC	7
1182062SB-H	1.187	2.061	0.250	SB-H	NBR	NCC	7
1182062VB-H	1.187	2.062	0.250	TB-H	FKM	VCS	7
1182062TB-H	1.187	2.062	0.250	TB-H	NBR	NCC	7
1182122TB-H	1.187	2.125	0.250	TB-H	NBR	NCC	7
11215DB	1.187	2.165	0.500	DB	NBR	NCC	8
118222TB-H	1.187	2.250	0.250	TB-H	NBR	NCC	7
112432TB-H	1.187	2.437	0.250	TB-H	NBR	NCC	7
1182442SB-H	1.187	2.440	0.250	SB-H	NBR	NCC	7
11265TB-H	1.187	2.686	0.500	TB-H	NBR	NCC	8

TCM Part #	Shaft	Bore	Width	Type	Lip Material	Material	Box #
<b>SHAFT 1.188</b>							
<i>SHAFT-EZE 99118</i>							
<i>V-RING -030</i>							
111682SB	1.188	1.686	0.250	SB	NBR	NSS	7
118163SC	1.188	1.686	0.375	SC	NBR	NCC	7
118162SB	1.188	1.687	0.250	SB	NBR	NCC	7
118162SB-H	1.188	1.687	0.250	SB-H	NBR	NCC	7
118172SB	1.188	1.752	0.250	SB	NBR	NCC	7
118172SB-H	1.188	1.752	0.250	SB-H	NBR	NCC	7
118172SL	1.188	1.752	0.250	SL	NBR	NCC	7
118183SB	1.188	1.828	0.375	SB	NBR	NCC	7
118183SB-H	1.188	1.828	0.375	SB-H	NBR	NCC	7
111873SB	1.188	1.874	0.375	SB	NBR	NCC	7
111873SB-H	1.188	1.874	0.375	SB-H	NBR	NCC	7
11182PSB	1.188	1.875	0.250	SB	ACM	PCC	7
118182SB	1.188	1.875	0.250	SB	NBR	NCC	7
11182PSB-H	1.188	1.875	0.250	SB-H	ACM	PCC	7
118192TB	1.188	1.983	0.250	TB	NBR	NCC	7
118192TB-H	1.188	1.983	0.250	TB-H	NBR	NCC	7
118202VSB	1.188	2.000	0.250	SB	FKM	VCS	7
118202SB	1.188	2.000	0.250	SB	NBR	NCC	7
118202VSB-H	1.188	2.000	0.250	SB-H	FKM	VCS	7
118202TB	1.188	2.000	0.250	TB	NBR	NCC	7
118202TB-H	1.188	2.000	0.250	TB-H	NBR	NCC	7
118212SB-H	1.188	2.125	0.313	SB-H	NBR	NCC	7
118222SL	1.188	2.250	0.250	SL	NBR	NCC	7
118222SL-H	1.188	2.250	0.250	SL-H	NBR	NCC	7
112432SL	1.188	2.437	0.250	SL	NBR	NCC	7
112432SL-H	1.188	2.437	0.250	SL-H	NBR	NCC	7
118242SB	1.188	2.441	0.250	SB	NBR	NCC	7
118242TB-H	1.188	2.441	0.250	TB-H	NBR	NCC	7
11243SB	1.188	2.441	0.380	SB	NBR	NCC	7

TCM Part #	Shaft	Bore	Width	Type	Lip Material	Material	Box #
<b>SHAFT 1.190</b>							
<i>SHAFT-EZE 99118</i>							
<i>V-RING -030</i>							
119213TA-H	1.190	2.125	0.312	TA-H	NBR	NCC	7

TCM Part #	Shaft	Bore	Width	Type	Lip Material	Material	Box #
<b>SHAFT 1.201</b>							
<i>V-RING -030</i>							
30.5X47X8TC	1.201	1.850	0.315	TC	NBR	NCC	7
<b>SHAFT 1.218</b>							
<i>SHAFT-EZE 99123</i>							
<i>V-RING -030</i>							
121974VA3-H	1.218	1.979	0.406	VA3-H	NBR	NCO	7
121984SA-H	1.218	1.983	0.437	SA-H	NBR	NCC	7
12204SA-H	1.218	2.000	0.437	SA-H	NBR	NCC	7
121204SC	1.218	2.000	0.437	SC	NBR	NCC	7
<b>SHAFT 1.219</b>							
<i>SHAFT-EZE 99123</i>							
<i>V-RING -030</i>							
121194VB	1.219	1.968	0.469	VB	NBR	NCO	7
121194VB-H	1.219	1.968	0.469	VB-H	NBR	NCO	7
121972TB	1.219	1.979	0.250	TB	NBR	NCC	7
121972VB	1.219	1.979	0.250	VB	NBR	NCO	7
12119740VL-H	1.219	1.979	0.405	VL-H	NBR	NCO	7
121974TB	1.219	1.979	0.406	TB	NBR	NCC	7
121974TC	1.219	1.979	0.406	TC	NBR	NCC	7
121974VB	1.219	1.979	0.406	VB	NBR	NCO	7
1211982TC	1.219	1.983	0.250	TC	NBR	NCC	7

TCM Part #	Shaft	Bore	Width	Type	Lip Material	Material	Box #
<b>SHAFT 1.220</b>							
<i>SHAFT-EZE 99123</i>							
<i>V-RING -032</i>							
31X41X12.5TC	1.220	1.614	0.492	TC	NBR	NCC	7
31X42X8TC	1.220	1.654	0.315	TC	NBR	NCC	7
31X43X8TC	1.220	1.693	0.315	TC	NBR	NCC	7
31X44X7TC	1.220	1.732	0.276	TC	NBR	NCC	7
31X45X7TC	1.220	1.772	0.276	TC	NBR	NCC	7
31X45X8VTF	1.220	1.772	0.315	TF	FKM	VCS	7
31X45X9TC	1.220	1.772	0.354	TC	NBR	NCC	7
31X46X8TC	1.220	1.811	0.315	TC	NBR	NCC	7
31X47X7SC	1.220	1.850	0.276	SC	NBR	NCC	7
31X47X7VSF	1.220	1.850	0.276	SF	FKM	VCS	7
31X47X8TCR	1.220	1.850	0.315	TCR	NBR	NCC	7
31X47X10VTC	1.220	1.850	0.394	TC	FKM	VCC	7
31X48X7TC	1.220	1.890	0.276	TC	NBR	NCC	7
31X48X10TC	1.220	1.890	0.394	TC	NBR	NCC	7
31X49X7TC	1.220	1.929	0.276	TC	NBR	NCC	7
31X50X7TC	1.220	1.969	0.276	TC	NBR	NCC	7
31X50X8TC	1.220	1.969	0.315	TC	NBR	NCC	7
31X51X7TC	1.220	2.008	0.276	TC	NBR	NCC	7
31X52X6VSF	1.220	2.047	0.236	SF	FKM	VCS	7
31X52X6TC	1.220	2.047	0.236	TC	NBR	NCC	7
31X52X6VTF	1.220	2.047	0.236	TF	FKM	VCS	7
31X52X7SC	1.220	2.047	0.276	SC	NBR	NCC	7
31X52X7TC	1.220	2.047	0.276	TC	NBR	NCC	7
31X53X7TCS	1.220	2.087	0.276	TCS	NBR	NCC	7
31X55X9VSF	1.220	2.165	0.354	SF	FKM	VCS	7

TCM Part #	Shaft	Bore	Width	Type	Lip Material	Material	Box #
<b>SHAFT 1.234</b>							
<i>V-RING -032</i>							
123222SB	1.234	2.250	0.250	SB	NBR	NCC	7

TCM Part #	Shaft	Bore	Width	Type	Lip Material	Material	Box #
<b>SHAFT 1.238</b>							
<i>SHAFT-EZE 99141</i>							
<i>V-RING -032</i>							
123225SB-H	1.238	2.250	0.500	SB-H	NBR	NCC	7

TCM Part #	Shaft	Bore	Width	Type	Lip Material	Material	Box #
<b>SHAFT 1.240</b>							
<i>SHAFT-EZE 99141</i>							
<i>V-RING -032</i>							
124172PTC	1.240	1.750	0.250	TC	ACM	PCC	7

