

OIL AND GREASE SEALS - A COMPLETE LISTING

PLEASE CALL DICTOMATIK 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 #	TCM Part #	Shaft	Bore	Width	Type	Lip Material	Material	Box #
22X40X7VTB	0.866	1.575	0.276	TB	FKM	VCC	7	08122VC	0.875	1.250	0.250	VC	NBR	NCO	7
22X40X7TB	0.866	1.575	0.276	TB	NBR	NCC	7	08123DMY	0.875	1.250	0.375	DMY	NBR	NSS	7
22X40X7VTC	0.866	1.575	0.276	TC	FKM	VCS	7	0812518VL-H	0.875	1.251	0.187	VL-H	NBR	NCO	7
22X40X7TC	0.866	1.575	0.276	TC	NBR	NCC	7	087121PVB	0.875	1.255	0.182	VB	ACM	PCO	7
22X40X7VTF	0.866	1.575	0.276	TF	FKM	VCS	7	081302VSB-H	0.875	1.307	0.250	SB-H	FKM	VCS	7
22X40X8SC	0.866	1.575	0.315	SC	NBR	NCC	7	081302VL-H	0.875	1.307	0.250	VL-H	NBR	NCO	7
22X40X10VTG4	0.866	1.575	0.394	TG4	FKM	VCS	7	081302VL	0.875	1.308	0.250	VL	NBR	NCO	7
22X40X16TC	0.866	1.575	0.630	TC	NBR	NCC	8	081312VL-H	0.875	1.311	0.250	VL-H	NBR	NCO	7
22X41X7TC	0.866	1.614	0.276	TC	NBR	NCC	7	0813731TG-G	0.875	1.374	0.312	TG-G	NBR	NCC	7
22X41.25X6TC	0.866	1.624	0.236	TC	NBR	NCC	7	081318SC	0.875	1.375	0.187	SC	NBR	NCC	7
22X41.5X6TC	0.866	1.634	0.236	TC	NBR	NCC	7	0813718VL-H	0.875	1.375	0.187	VL-H	NBR	NCO	7
22X41.5X7TB	0.866	1.634	0.276	TB	NBR	NCC	7	08131VM	0.875	1.375	0.188	VM	NBR	NCO	7
22X42X7SB-H	0.866	1.653	0.275	SB-H	NBR	NCC	7	08132VSB	0.875	1.375	0.250	SB	FKM	VCS	7
22X42X10SC	0.866	1.653	0.393	SC	NBR	NCC	7	08132SB	0.875	1.375	0.250	SB	NBR	NCC	7
22X42X5TC	0.866	1.654	0.197	TC	NBR	NCC	7	08132VSB-H	0.875	1.375	0.250	SB-H	FKM	VCS	7
22X42X7SC	0.866	1.654	0.276	SC	NBR	NCC	7	08132SB-H	0.875	1.375	0.250	SB-H	NBR	NCC	7
22X42X7SCY	0.866	1.654	0.276	SCY	NBR	NCS	7	08132SC	0.875	1.375	0.250	SC	NBR	NCC	7
22X42X7TC	0.866	1.654	0.276	TC	NBR	NCC	7	08132TB	0.875	1.375	0.250	TB	NBR	NCC	7
22X42X7VTCN1	0.866	1.654	0.276	TCN1	FKM	VCC	7	08132VTB-H	0.875	1.375	0.250	TB-H	FKM	VCS	7
22X42X10TB	0.866	1.654	0.394	TB	NBR	NCC	7	08132VTB-H	0.875	1.375	0.250	TB-H	FKM	VCS	7
22X42X10TC	0.866	1.654	0.394	TC	NBR	NCC	7	08132TB-H	0.875	1.375	0.250	TB-H	NBR	NCC	7
22X45X7SC	0.866	1.772	0.276	SC	NBR	NCC	7	08132TBY	0.875	1.375	0.250	TBY	NBR	NCC	7
22X45X7TC	0.866	1.772	0.276	TC	NBR	NCC	7	08132TBY-H	0.875	1.375	0.250	TBY-H	NBR	NCC	7
22X45X8TC	0.866	1.772	0.315	TC	NBR	NCC	7	08132TC	0.875	1.375	0.250	TC	NBR	NCC	7
22X45X10SC	0.866	1.772	0.394	SC	NBR	NCC	7	08132VTLN22-H	0.875	1.375	0.250	TLN22-H	FKM	VCS	7
22X47X7SC	0.866	1.850	0.276	SC	NBR	NCC	7	08132TLN22-H	0.875	1.375	0.250	TLN22-H	NBR	NCC	7
22X47X7TC	0.866	1.850	0.276	TC	NBR	NCC	7	08132SC	0.875	1.375	0.252	SC	NBR	NCC	7
22X47X7VTF	0.866	1.850	0.276	TF	FKM	VCS	7	08133PSA	0.875	1.375	0.312	SA	ACM	PCC	7
22X47X7VM	0.866	1.850	0.276	VM	NBR	NCO	7	081331SB	0.875	1.375	0.312	SB	NBR	NCC	7
22X47X9TA	0.866	1.850	0.354	TA	NBR	NCC	7	08133TA	0.875	1.375	0.312	TA	NBR	NCC	7
22X47X10TC	0.866	1.850	0.394	TC	NBR	NCC	7	08133TA-H	0.875	1.375	0.312	TA-H	NBR	NCC	7
22X48X7TC	0.866	1.890	0.276	TC	NBR	NCC	7	08133SB	0.875	1.375	0.375	SB	NBR	NCC	7
22X50X8SB-H	0.866	1.968	0.314	SB-H	NBR	NCC	7	081340TM	0.875	1.375	0.406	TM	NBR	NSS	7
22X50X5TC	0.866	1.969	0.197	TC	NBR	NCC	7	081382TBY-H	0.875	1.385	0.250	TBY-H	NBR	NSS	7
22X50X10TF	0.866	1.969	0.394	TF	NBR	NCS	7	081432SB-H	0.875	1.437	0.250	SB-H	NBR	NCC	7
22X50.8X9.52TC	0.866	2.000	0.375	TC	NBR	NCC	7	081432VL-H	0.875	1.437	0.250	VL-H	NBR	NCO	7
22X52X10TC	0.866	2.047	0.394	TC	NBR	NCC	7	08142SB	0.875	1.499	0.250	SB	NBR	NCC	7
22X55X7TC	0.866	2.165	0.276	TC	NBR	NCC	7	081492SB-H	0.875	1.499	0.250	SB-H	NBR	NCC	7
SHAFT 0.875								081492VTB-H	0.875	1.499	0.250	TB-H	FKM	VCS	7
SHAFT-EZE 99087								08142VTB-H	0.875	1.499	0.250	TB-H	FKM	VCS	7
V-RING -022								08142TB-H	0.875	1.499	0.250	TB-H	NBR	NCC	7
08111VB	0.875	1.125	0.125	VB	NBR	NCO	7	0814931SSA	0.875	1.499	0.312	SA	VMQ	SCC	7
08111VL-H	0.875	1.125	0.125	VL-H	NBR	NCC	7	0814931SB-H	0.875	1.499	0.312	SB-H	NBR	NCC	7
08111VM	0.875	1.125	0.125	VM	NBR	NCO	7	08153SB	0.875	1.499	0.313	SB	NBR	NCC	7
0871121VB	0.875	1.128	0.125	VB	NBR	NCO	7	0814939TL-H	0.875	1.499	0.390	TL-H	NBR	NCC	7
087111VM	0.875	1.187	0.164	VM	NBR	NCO	7	081531VTC	0.875	1.500	0.313	TC	FKM	VCS	7
087111VZ	0.875	1.187	0.164	VZ	NBR	NCO	7	08153TC	0.875	1.500	0.313	TC	NBR	NCC	7
0811818SC	0.875	1.187	0.187	SC	NBR	NCC	7	081503TB-H	0.875	1.501	0.312	TB-H	NBR	NCC	7
0811818VC	0.875	1.187	0.187	VC	NBR	NCO	7	08152SB	0.875	1.575	0.250	SB	NBR	NCC	7
081191VM	0.875	1.190	0.188	VM	NBR	NCO	7	08152SB-H	0.875	1.575	0.250	SB-H	NBR	NCC	7
0812418VL-H	0.875	1.246	0.187	VL-H	NBR	NCO	7	08152TB-H	0.875	1.577	0.250	TB-H	NBR	NCC	7
081241VL	0.875	1.246	0.188	VL	NBR	NCO	7	081622VSB-H	0.875	1.624	0.250	SB-H	FKM	VCS	7
08121VB	0.875	1.250	0.182	VB	NBR	NCO	7	08162SB-H	0.875	1.624	0.250	SB-H	NBR	NCC	7
08121VB-H	0.875	1.250	0.182	VB-H	NBR	NCO	7	08162TB	0.875	1.624	0.250	TB	NBR	NCC	7
08121SB	0.875	1.250	0.188	SB	NBR	NCC	7	08162TB-H	0.875	1.624	0.250	TB-H	NBR	NCC	7
08121SB-H	0.875	1.250	0.188	SB-H	NBR	NCC	7	081622VTC	0.875	1.624	0.250	TC	FKM	VCS	7
081218VSCW	0.875	1.250	0.188	SCW	FKM	VCS	7	0816225VTB-H	0.875	1.624	0.255	TB-H	FKM	VCS	7
08121SZ	0.875	1.250	0.188	SZ	NBR	NCC	7	081737TC	0.875	1.750	0.375	TC	NBR	NCC	7
08121TB	0.875	1.250	0.188	TB	NBR	NCC	7	081752SB-H	0.875	1.751	0.250	SB-H	NBR	NCC	7
08121TB-H	0.875	1.250	0.188	TB-H	NBR	NCC	7	08172TB	0.875	1.752	0.250	TB	NBR	NCC	7
081218TBY	0.875	1.250	0.188	TBY	NBR	NSS	7	08172TB-H	0.875	1.752	0.250	TB-H	NBR	NCC	7
08122VSB	0.875	1.250	0.250	SB	FKM	VSS	7	081822SB-H	0.875	1.827	0.250	SB-H	NBR	NCC	7
08122VSB-H	0.875	1.250	0.250	SB-H	FKM	VSS	7	08183TB	0.875	1.828	0.375	TB	NBR	NCC	7
08122SC	0.875	1.250	0.250	SC	NBR	NCC	7	08183TB-H	0.875	1.828	0.375	TB-H	NBR	NCC	7

