

# 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 #
<b>SHAFT 3.187</b>							
<i>V-RING -080</i>							8
31842443SA-H	3.187	4.248	0.437	SA-H	NBR	NCC	9
314246SA-H	3.187	4.249	0.468	SA-H	NBR	NCC	9
318426TAY	3.187	4.250	0.625	TAY	NBR	NSS	9
3184343SA-H	3.187	4.375	0.437	SA-H	NBR	NCC	9
31844946SA-H	3.187	4.499	0.468	SA-H	NBR	NCC	9
3184643SA-H	3.187	4.625	0.437	SA-H	NBR	NCC	9
3184644TB-H	3.187	4.625	0.442	TB-H	NBR	NCC	9
<b>SHAFT 3.188</b>							
<i>V-RING -080</i>							8
318424SA	3.188	4.249	0.438	SA	NBR	NCC	9
318454SA	3.188	4.501	0.438	SA	NBR	NCC	9
318454SA-H	3.188	4.501	0.438	SA-H	NBR	NCC	9
318464TA	3.188	4.626	0.438	TA	NBR	NCC	9
31494SA-H	3.188	4.999	0.437	SA-H	NBR	NCC	3
31494SA	3.188	4.999	0.438	SA	NBR	NCC	3
<b>SHAFT 3.189</b>							
<i>V-RING -080</i>							8
81X96X10TC	3.189	3.780	0.394	TC	NBR	NCC	9
81X100X10TA	3.189	3.937	0.394	TA	NBR	NCC	9
318464TB	3.189	4.626	0.442	TB	NBR	NCC	9
<b>SHAFT 3.228</b>							
<i>SHAFT-EZE 99328</i>							S1
<i>V-RING -080</i>							8
82X100X8SC	3.228	3.937	0.315	SC	NBR	NCC	9
82X105X10VTCJL	3.228	4.134	0.394	TCJL	FKM	VCC	9
82X105X10STCJL	3.228	4.134	0.394	TCJL	VMQ	SCC	9
82X105X12TC	3.228	4.134	0.472	TC	NBR	NCC	9
82X110X12VSC	3.228	4.331	0.472	SC	FKM	VCS	9
82X110X12TC	3.228	4.331	0.472	TC	NBR	NCC	9
82X110X13SA	3.228	4.331	0.512	SA	NBR	NCC	9
82X110X13VSC	3.228	4.331	0.512	SC	FKM	VCC	9
<b>SHAFT 3.250</b>							
<i>SHAFT-EZE 99322</i>							S1
<i>SHAFT-EZE 99324</i>							S1
<i>SHAFT-EZE 99325</i>							S1
<i>SHAFT-EZE 99326</i>							S1
<i>V-RING -080</i>							8
3236218VF	3.250	3.623	0.187	VF	NBR	NCO	9
32381010VM	3.250	3.816	0.109	VM	NBR	NCO	9
32392TM	3.250	3.940	0.250	TM	NBR	NCC	9
32405TC	3.250	4.000	0.500	TC	NBR	NCC	9
324003SB-H	3.250	4.003	0.375	SB-H	NBR	NCC	9
32403TA-H	3.250	4.003	0.375	TA-H	NBR	NCC	9
32403PTB	3.250	4.003	0.375	TB	ACM	PCC	9
32404TA	3.250	4.003	0.468	TA	NBR	NCC	9
32404TA-H	3.250	4.003	0.468	TA-H	NBR	NCC	9
324156SA	3.250	4.125	0.562	SA	NBR	NCC	9
324156SA-H	3.250	4.125	0.562	SA-H	NBR	NCC	9
324243SB-H	3.250	4.248	0.375	SB-H	NBR	NCC	9
3242443VSA-H	3.250	4.248	0.437	SA-H	FKM	VCS	9
3242443SA-H	3.250	4.248	0.437	SA-H	NBR	NCC	9
32422VB	3.250	4.249	0.250	VB	NBR	NCO	9
324243VSB	3.250	4.249	0.375	SB	FKM	VCS	9
32423TA-H	3.250	4.249	0.375	TA-H	NBR	NCC	9
32423VTB	3.250	4.249	0.375	TB	FKM	VCS	9
32423VTB-H	3.250	4.249	0.375	TB-H	FKM	VCS	9
32423VTB-H	3.250	4.249	0.375	TB-H	FKM	VCS	9
32423TB-H	3.250	4.249	0.375	TB-H	NBR	NCC	9
32424TA-H	3.250	4.249	0.437	TA-H	NBR	NCC	9
32424TA	3.250	4.249	0.438	TA	NBR	NCC	9
<b>SHAFT 3.268</b>							
<i>V-RING -080</i>							8
83X100X9TC	3.268	3.937	0.354	TC	NBR	NCC	9
83X110X12SA-U	3.268	4.331	0.472	SA-U	NBR	NCC	9
83X110X12TA	3.268	4.331	0.472	TA	NBR	NCC	9
83X110X13SA	3.268	4.331	0.512	SA	NBR	NCC	9
<b>SHAFT 3.287</b>							
<i>V-RING -085</i>							8
83.5X110X16EDA	3.287	4.331	0.630	DA	EPDM	ECC	9
<b>SHAFT 3.298</b>							
<i>V-RING -085</i>							8
324156SA-H	3.298	4.125	0.562	SA-H	NBR	NCC	9
<b>SHAFT 3.307</b>							
<i>SHAFT-EZE 99331</i>							S1
<i>V-RING -085</i>							8
84X104X8.5VTC	3.307	4.094	0.335	TCL	FKM	VCC	9
84X105X12TC	3.307	4.134	0.472	TC	NBR	NCC	9
84X105X13TA	3.307	4.134	0.512	TA	NBR	NCC	9
84X110X12SA	3.307	4.331	0.472	SA	NBR	NCC	9
84X110X16TC	3.307	4.331	0.630	TC	NBR	NCC	9
<b>SHAFT 3.312</b>							
<i>SHAFT-EZE 99331</i>							S1
<i>V-RING -085</i>							8
3314143SA-H	3.312	4.125	0.437	SA-H	NBR	NCC	9
331425TA-H	3.312	4.249	0.500	TA-H	NBR	NCC	9
33435TA-H	3.312	4.376	0.500	TA-H	NBR	NCC	9
33444TA-H	3.312	4.499	0.468	TA-H	NBR	NCC	9
3314543SA-H	3.312	4.500	0.437	SA-H	NBR	NCC	9
33145046SA-H	3.312	4.501	0.468	SA-H	NBR	NCC	9
33475TA-H	3.312	4.751	0.500	TA-H	NBR	NCC	3

