

TCM Part #	Shaft	Bore	Width	Type	Lip Material	Material	Box #	TCM Part #	Shaft	Bore	Width	Type	Lip Material	Material	Box #
32X50X7SB	1.260	1.969	0.276	SB	NBR	NCC	7	32X68X8TC	1.260	2.677	0.315	TC	NBR	NCC	8
32X50X7TB	1.260	1.969	0.276	TB	NBR	NCC	7	32X70X8TC	1.260	2.756	0.315	TC	NBR	NCC	8
32X50X7VTF	1.260	1.969	0.276	TF	FKM	VCS	7	32X70X10TC	1.260	2.756	0.394	TC	NBR	NCC	8
32X50X8SB-U	1.260	1.969	0.315	SB-U	NBR	NCC	7	32X72X8TC	1.260	2.835	0.315	TC	NBR	NCC	8
32X50X8SC	1.260	1.969	0.315	SC	NBR	NCC	7	32X72X10TC	1.260	2.835	0.394	TC	NBR	NCC	8
32X50X10SC	1.260	1.969	0.394	SC	NBR	NCC	7	32X72X12TA	1.260	2.835	0.472	TA	NBR	NCC	8
32X50X10VTC	1.260	1.969	0.394	TC	FKM	VCC	7	32X72X12TC	1.260	2.835	0.472	TC	NBR	NCC	8
32X50X10TC	1.260	1.969	0.394	TC	NBR	NCC	7	32X78X10TC	1.260	3.071	0.394	TC	NBR	NCC	8
32X51X8TB	1.260	2.008	0.315	TB	NBR	NCC	7	SHAFT 1.274							
32X51X8TC	1.260	2.008	0.315	TC	NBR	NCC	7	V-RING -032							7
32X51X9SC	1.260	2.008	0.354	SC	NBR	NCC	7	127194TB	1.274	1.983	0.437	TB	NBR	NCC	7
32X52X7SG	1.260	2.047	0.275	SG	NBR	NCC	7	SHAFT 1.280							
32X52X7TG	1.260	2.047	0.275	TG	NBR	NCC	7	V-RING -032							7
32X52X8SB-H	1.260	2.047	0.314	SB-H	NBR	NCC	7	128151VB	1.280	1.500	0.125	VB	NBR	NCO	7
32X52X5TC	1.260	2.047	0.197	TC	NBR	NCC	7	128203TC	1.280	2.000	0.375	TC	NBR	NCC	7
32X52X7SB	1.260	2.047	0.276	SB	NBR	NCC	7	SHAFT 1.281							
32X52X7VSC	1.260	2.047	0.276	SC	FKM	VCS	7	V-RING -032							7
32X52X7SC	1.260	2.047	0.276	SC	NBR	NCC	7	128202VSC	1.281	2.000	0.250	SC	FKM	VCS	7
32X52X8TC	1.260	2.047	0.315	TC	NBR	NCC	7	128203TB	1.281	2.000	0.375	TB	NBR	NCC	7
32X52X9TB	1.260	2.047	0.354	TB	NBR	NCC	7	128203TB-H	1.281	2.000	0.375	TB-H	NBR	NCC	7
32X52X10VSF	1.260	2.047	0.394	SF	FKM	VCS	7	SHAFT 1.299							
32X52X10TC	1.260	2.047	0.394	TC	NBR	NCC	7	SHAFT-EZE 99121							S1
32X52X10TM	1.260	2.047	0.394	TM	NBR	NCC	7	V-RING -035							7
32X52X11TC	1.260	2.047	0.433	TC	NBR	NCC	7	33X38X3VM	1.299	1.496	0.118	VM	NBR	NCO	7
32X52X12SA	1.260	2.047	0.472	SA	NBR	NCC	7	33X40X3VM	1.299	1.575	0.118	VM	NBR	NCO	7
32X53X7TC	1.260	2.087	0.276	TC	NBR	NCC	7	33X43X7TC	1.299	1.693	0.276	TC	NBR	NCC	7
32X54X7VC	1.260	2.126	0.276	VC	NBR	NCO	7	33X43X6.5/7.5TCY	1.299	1.693	0.256/0.295	TCY	NBR	NCC	7
32X54X8TC	1.260	2.126	0.315	TC	NBR	NCC	7	33X44X8TC	1.299	1.732	0.315	TC	NBR	NCC	7
32X54X11SC	1.260	2.126	0.433	SC	NBR	NCC	7	33X45X7VSC	1.299	1.772	0.276	SC	FKM	VCS	7
32X55X7TC	1.260	2.165	0.276	TC	NBR	NCC	7	33X45X7SC	1.299	1.772	0.276	SC	NBR	NCC	7
32X55X8TB	1.260	2.165	0.315	TB	NBR	NCC	7	33X45X7TC	1.299	1.772	0.276	TC	NBR	NCC	7
32X55X8TC	1.260	2.165	0.315	TC	NBR	NCC	7	33X45X8VTC	1.299	1.772	0.315	TC	FKM	VCC	7
32X55X10SA	1.260	2.165	0.394	SA	NBR	NCC	7	33X47X10TC	1.299	1.850	0.394	TC	NBR	NCC	7
32X55X10SB	1.260	2.165	0.394	SB	NBR	NCC	7	33X48X8TC	1.299	1.890	0.315	TC	NBR	NCC	7
32X55X10TC	1.260	2.165	0.394	TC	NBR	NCC	7	33X48X8.9TC	1.299	1.890	0.350	TC	NBR	NCC	7
32X55X11TC	1.260	2.165	0.433	TC	NBR	NCC	7	33X48X12SC	1.299	1.890	0.472	SC	NBR	NCC	7
32X55X12SA	1.260	2.165	0.472	SA	NBR	NCC	7	33X48X12VSF	1.299	1.890	0.472	SF	FKM	VCS	7
32X56X8TC	1.260	2.205	0.315	TC	NBR	NCC	7	33X49X8PTCR	1.299	1.929	0.315	TCR	ACM	PCC	7
32X56X10VTC	1.260	2.205	0.394	TC	FKM	VCC	7	33X49.5X9TC	1.299	1.949	0.354	TC	NBR	NCC	7
32X56X10TC	1.260	2.205	0.394	TC	NBR	NCC	7	33X50X6SC	1.299	1.969	0.236	SC	NBR	NCC	7
32X57X9.5VTF	1.260	2.244	0.374	TF	FKM	VCS	7	33X50X6TC	1.299	1.969	0.236	TC	NBR	NCC	7
32X57.2X10TC	1.260	2.252	0.394	TC	NBR	NCC	7	33X50X7TC	1.299	1.969	0.276	TC	NBR	NCC	7
32X58X8TC	1.260	2.283	0.315	TC	NBR	NCC	7	33X50X8TC	1.299	1.969	0.315	TC	NBR	NCC	7
32X58X10SB	1.260	2.283	0.394	SB	NBR	NCC	7	33X50X10TC	1.299	1.969	0.394	TC	NBR	NCC	7
32X58X12TB	1.260	2.283	0.472	TB	NBR	NCC	7	33X50X12TB	1.299	1.969	0.472	TB	NBR	NCC	7
32X60X10TA	1.260	2.362	0.394	TA	NBR	NCC	7	33X50X12TC	1.299	1.969	0.472	TC	NBR	NCC	7
32X60X10TC	1.260	2.362	0.394	TC	NBR	NCC	7	33X51X7TB	1.299	2.008	0.276	TB	NBR	NCC	7
32X60X12SA	1.260	2.362	0.472	SA	NBR	NCC	7	33X52X6TC	1.299	2.047	0.236	TC	NBR	NCC	7
32X62X8TC	1.260	2.440	0.314	TC	NBR	NCC	7	33X52X10SC	1.299	2.047	0.394	SC	NBR	NCC	7
32X62X7TC	1.260	2.441	0.276	TC	NBR	NCC	7	33X55X9.5TM	1.299	2.165	0.374	TM	NBR	NCC	7
32X62X7VTF	1.260	2.441	0.276	TF	FKM	VCS	7	33X55X10TC	1.299	2.165	0.394	TC	NBR	NCC	7
32X62X8SC	1.260	2.441	0.315	SC	NBR	NCC	7	33X56X8TC	1.299	2.205	0.315	TC	NBR	NCC	7
32X62X9TZ	1.260	2.441	0.354	TZ	NBR	NCC	7	33X56X12VSF	1.299	2.205	0.472	SF	FKM	VCS	7
32X62X10SC	1.260	2.441	0.394	SC	NBR	NCC	7	33X56X12TC	1.299	2.205	0.472	TC	NBR	NCC	7
32X62X10VTC	1.260	2.441	0.394	TC	FKM	VCC	7	33X62X10TC	1.299	2.441	0.394	TC	NBR	NCC	7
32X62X10TC	1.260	2.441	0.394	TC	NBR	NCC	7	33X62X11TB	1.299	2.441	0.433	TB	NBR	NCC	7
32X62X10VTF	1.260	2.441	0.394	TF	FKM	VCS	7	33X62X12SA	1.299	2.441	0.472	SA	NBR	NCC	7
32X65X6.5TC	1.260	2.559	0.256	TC	NBR	NCC	8	33X63X9TC	1.299	2.480	0.354	TC	NBR	NCC	7
32X65X9TC	1.260	2.559	0.354	TC	NBR	NCC	8	33X66X9TC	1.299	2.598	0.354	TC	NBR	NCC	8
32X65X10SA	1.260	2.559	0.394	SA	NBR	NCC	8	33X66X12TC	1.299	2.598	0.472	TC	NBR	NCC	8
32X65X10SB	1.260	2.559	0.394	SB	NBR	NCC	8	33X66X13SC	1.299	2.598	0.512	SC	NBR	NCC	8
32X65X12TB	1.260	2.559	0.472	TB	NBR	NCC	8	33X66X13TC	1.299	2.598	0.512	TC	NBR	NCC	8
32X66X10SC	1.260	2.598	0.394	SC	NBR	NCC	8								
32X66X10VSF	1.260	2.598	0.394	SF	FKM	VCS	8								

