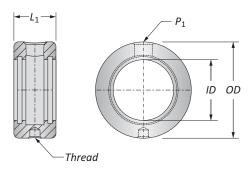
## **Rotary Coolant Adapters (RCA)**

Morse Taper Shanks





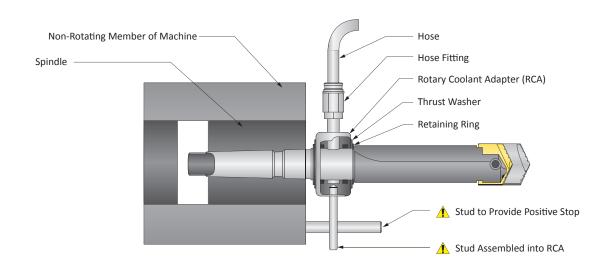
								Max	RCA O-Rings	
	Holder				Driving Rod			Recommended		
	Series	ID	OD	L <sub>1</sub>	Thread	$P_1$	Part No.*	RPM	Kit Part No.**	Replacements
0	A, B, C, D	1-1/4	2-1/2	1-3/8	3/8 - NC	1/4	<u> </u>	2000	2T1-4SR	2T1-4OR-10
	B, C, D	1-3/4	3	1-3/8	3/8 - NC	1/4	<u> </u>	1500	2T1-5SR	2T1-5OR-10
	E, F, G, H	2-1/4	3-3/4	1-3/4	1/2 - NC	1/2	<u> </u>	1100	2T1-6SR	2T1-6OR-10
	D, E, H	2-1/2	4	1-3/4	1/2 - NC	1/2	<u> </u>	1100	2T1-55SR	2T1-55OR-10
	F	3	4-1/2	1-3/4	1/2 - NC	1/2	<b>1 2T-60SR</b>	900	2T1-60SR	2T1-60OR-10
	G	3-3/4	5-1/2	1-3/4	1/2 - NC	1/2	<u> </u>	700	2T1-65SR	2T1-65OR-10

<sup>\*</sup>RCA comes complete with (1) RCA, (2) O-rings, (2) snap rings, and (2) thrust washers

NOTE: Max recommended pressure is 600 PSI (42 bar)

NOTE: Recommendations above are based on water and oil based coolants





1 = Imperial (in)

m = Metric (mm)

O-rings sold in packs of 10

1 WARNING RCA rotation during drilling can cause hose and/or hose fitting failure, machinery damage, and/or serious injury. To prevent, use RCA and positive stop studs when drilling. Factory technical assistance is also available for your specific applications.

<sup>\*\*</sup>RCA Repair Kit includes (2) O-rings, (2) snap rings, and (2) thrust washers