

BUSHED TYPE RIGID COUPLINGS



Rigid Couplings are machined from malleable castings for use with SPLIT TAPER™ Bushings.

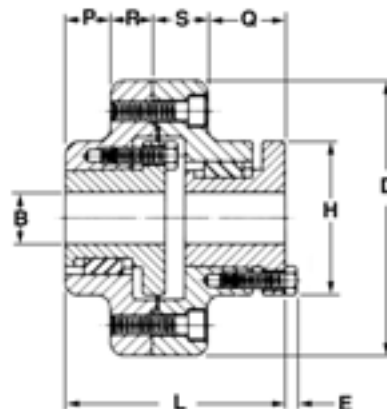


Table No. 3

Specifications

Part No.	BUSHING		DIMENSIONS								Maximum★ Torque Inch Pounds	Weight Lbs.
	Size	Bore Range	D	L	H	P	Q	R	S	E		
RS5H	H	3/8" - 1 1/2"	4 11/16"	2 13/16"	2 1/2"	3/8"	13/16"	3/4"	7/8"	3/16"	4300	6.8
RS6P	P1	1/2 - 1 3/4	5 3/8	4 1/4	3	7/8	1 1/2	13/16	1 1/16	1/4	5660	10.0
RS7Q	Q1	3/4 - 2 11/16	6 5/8	5 7/16	4 1/8	1 1/4	2	1 1/16	1 1/8	9/32	14600	17.8
RS9R	R1	1 1/8 - 3 3/4	8 3/8	6 9/16	5 3/8	1 1/2	2 9/16	1 3/16	1 5/16	9/32	33000	31.6

★Ratings Shown are for Normal Service. For Shock Loads reduce ratings shown by 50%. Maximum Torque shown is based on coupling strength. Smaller shafts in the coupling bore range may not transmit this maximum torque, check shaft and key stress.

NOTE—Order two Bushings.



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