



Materials:

- Metal Parts: Steel
- Resilient Element: Neoprene

Operating Temperature:

– -20°F to 180°F

Natural Frequency:

– 10 to 20 Hz

Transmissibility at Resonance:

– 10 Max

Part Number	Dimensions in Inches								Optional Snubbing Washer			Weight	
	Ø A	Ø B	Ø C1	Ø C2	D	E	F	R	P/N	Ø A1	Ø B1	T	oz
RB1	0.391	1.31	0.75	0.79	0.485	0.36	1.25	0.04	RB1W	0.406	1.625	0.125	1.5
RB2	0.532	1.88	1.25	1.30	0.780	0.50	1.94	0.06	RB2W	0.531	2.000	0.125	5
RB3	0.657	2.55	1.50	1.58	0.900	0.75	2.43	0.09	RB3W	0.657	2.810	0.188	11
RB4	0.938	3.50	2.25	2.30	1.000	1.00	2.88	0.12	RB4W	0.938	3.880	0.250	23.5
RB5	1.063	4.88	2.50	2.55	1.250	1.00	3.38	0.12	RB5W	1.063	5.250	0.375	46
Part Number	Load Rating			Recommended Installation									
	Axial Load (lbs)	Radial Load (lbs)	Natural Frequency (Hz)	Plate Thickness (in)	Bolt Size	Grade							
RB1-N01	40	20	15	0.375	3/8	5							
RB1-N02	90	30											
RB1-N03	140	40											
RB1-N04	250	50											
RB1-N05	300	60											
RB2-N01	130	50	12	0.500	1/2	8							
RB2-N02	175	65											
RB2-N03	240	90											
RB2-N04	380	165											
RB2-N05	630	280											
RB3-N01	210	90	11	0.750	5/8	8							
RB3-N02	350	140											
RB3-N03	490	225											
RB3-N04	860	385											
RB3-N05	1330	690											
RB4-N01	270	135	10	1.000	7/8	8							
RB4-N02	510	230											
RB4-N03	770	345											
RB4-N04	1170	590											
RB4-N05	2100	975											
RB5-N01	1140	240	10	1.000	1.0	8							
RB5-N02	1930	340											
RB5-N03	2580	610											
RB5-N04	3540	890											
RB5-N05	4560	1410											