Vibration Absorbers



Bronze and Stainless Steel Vibration Absorbers Assemblies

Minimize compressor and pump vibration right at the source with Doucette Industries' Vibration Absorbers. The original flexible connectors that are still standards of the industry. Custom lengths, connections and design pressures are available.

Results 1 - 25 of 25

Item #	Hose ID	Conn ID	Length	Material	DWP	Weight	List Price
VIB 2	1/4 "	1/4 "	7 1/2 "	Bronze	450 psig	0.2 lbs	\$21.70
VIB 3	3/8 "	3/8 "	8 1/4 "	Bronze	450 psig	0.3 lbs	\$23.15
VIB 4	3/8 "	1/2 "	9 "	Bronze	450 psig	0.3 lbs	\$24.33
VIB 5	1/2 "	5/8 "	9 3/4 "	Bronze	450 psig	0.4 lbs	\$27.85
VIB 6	1/2 "	3/4 "	10 "	Bronze	450 psig	0.4 lbs	\$29.88
VIB 7	3/4 "	3/4 "	11 1/4 "	Bronze	440 psig	0.8 lbs	\$38.63
VIB 8	3/4 "	7/8 "	11 1/2 "	Bronze	440 psig	0.8 lbs	\$42.78
VIB 9	1 "	1 1/8 "	13 "	Bronze	400 psig	1.3 lbs	\$52.85
VIB 10	1 1/4 "	1 3/8 "	14 3/4 "	Bronze	480 psig	2.1 lbs	\$68.70
VIB 11	1 1/2 "	1 5/8 "	17 "	Bronze	420 psig	3 lbs	\$87.75
VIB 12	2 "	2 1/8 "	20 "	Bronze	190 psig	4.1 lbs	\$151.48
VIB 2SS	1/4 "	1/4 "	7 1/2 "	Stainless Steel	700 psig	0.2 lbs	\$32.29
VIB 3SS	3/8 "	3/8 "	8 1/4 "	Stainless Steel	700 psig	0.3 lbs	\$37.71
VIB 4SS	3/8 "	1/2 "	9 "	Stainless Steel	700 psig	0.3 lbs	\$38.41
VIB 5SS	1/2 "	5/8 "	9 3/4 "	Stainless Steel	700 psig	0.4 lbs	\$41.08
VIB 6SS	1/2 "	3/4 "	10 "	Stainless Steel	700 psig	0.4 lbs	\$40.71
VIB 8SS	3/4 "	7/8 "	11 1/2 "	Stainless Steel	700 psig	0.8 lbs	\$65.41
VIB 9SS	1 "	1 1/8 "	13 "	Stainless Steel	600 psig	1.3 lbs	\$85.71
VIB 10SS	1 1/4 "	1 3/8 "	14 3/4 "	Stainless Steel	560 psig	2.1 lbs	\$110.33
VIB 11SS	1 1/2 "	1 5/8 "	17 "	Stainless Steel	440 psig	3 lbs	\$127.16
VIB 12SS	2 "	2 1/8 "	20 "	Stainless Steel	420 psig	3 lbs	\$200.40
VIB 13SS	2 1/2 "	2 5/8 "	24 "	Stainless Steel	320 psig	5.4 lbs	\$358.35
VIB 14SS	3 "	3 1/8 "	27 "	Stainless Steel	302 psig	7.4 lbs	\$470.46
VIB 15SS	3 1/2 "	3 5/8 "	32 "	Stainless Steel	168 psig	9.3 lbs	\$623.95
VIB 16SS	4 "	4 1/8 "	33 "	Stainless Steel	168 psig	12.4 lbs	\$623.95

Results 1 - 25 of 25