

22000 MOUNT SERIES:

Static Load Ratings & Installation Data

Rated Static Load Per Mount ★												
Isolator		Thick Center Mounting Structure (Recommended)				Thin Center Mounting Structure (Optional)				Bolt Information		
Axial (Neoprene)	Color Code (Neoprene)	Plate Thickness	Axial Load (lbs)	Radial Load (lbs)	Axial Nat. Freq. @ Rated Load	Plate Thickness	Axial Load (lbs)	Radial Load (lbs)	Axial Nat. Freq. @ Rated Load	Size	SAE Grade	Max. Torque Dry (ft-lbs)
22001-11	Red & White	.375"	40	20	15 Hz	-	-	-	-	.375"	5	30
22001-12	Yellow & White		90	30			-	-	-			
22001-13	Green & White		140	40			-	-	-			
22001-14	Blue & White		250	50			-	-	-			
22001-15	Purple & White		300	60			-	-	-			
22002-11	Red & White	.563"	130	50	12 Hz	.500"	60	40	15 Hz	.500"	8	120
22002-12	Yellow & White		175	65			120	80				
22002-13	Green & White		240	90			160	125				
22002-14	Blue & White		380	165			210	180				
22002-15	Purple & White		630	280			380	280				
22003-11	Red & White	.875"	210	90	11 Hz	.750"	90	70	15 Hz	.625"	8	220
22003-12	Yellow & White		350	140			150	105				
22003-13	Green & White		490	225			225	160				
22003-14	Blue & White		860	385			325	245				
22003-15	Purple & White		1330	690			500	360				
22004-11	Red & White	1.125"	270	135	10 Hz	1.000"	150	110	15 Hz	.875"	8	600
22004-12	Yellow & White		510	230			300	220				
22004-13	Green & White		770	345			400	300				
22004-14	Blue & White		1170	590			500	400				
22004-15	Purple & White		2100	975			600	580				
22005-11	Red & White	1.25"	1140	240	10 Hz	1.000"	300	150	15 Hz	1.000"	8	900
22005-12	Yellow & White		1930	340			500	220				
22005-13	Green & White		2580	610			700	300				
22005-14	Blue & White		3540	890			900	470				
22005-15	Purple & White		4560	1410			1200	660				

*Ratings are for general industrial applications. For heavy-duty applications, please call Barry Controls Application Engineering at 1-800-BARRY MA.

