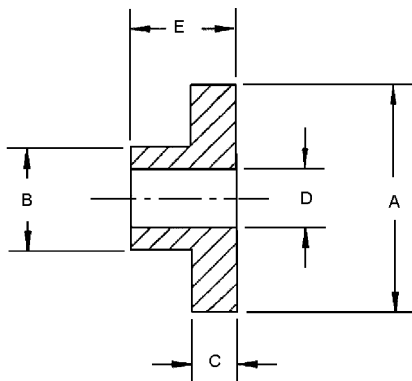
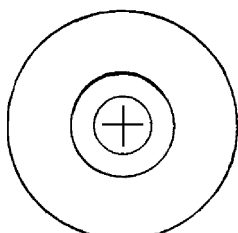


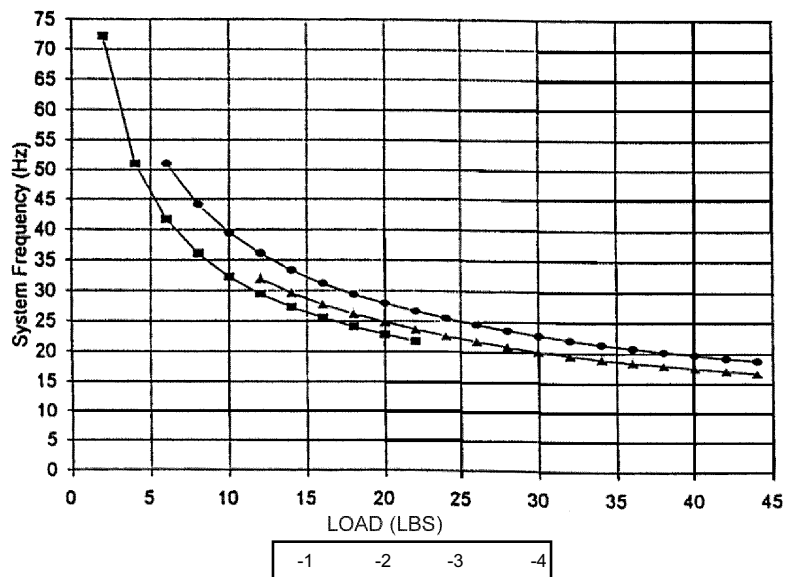
BUSHINGS

MATERIAL

SORBOTHANE



STOCK NO.	A	B	C	D	E	LOAD PER BUSHING (lbs.) 70 DUROMETER
SB-1	.75	.50	.15	.25	.22	8-21
SB-2	1.00	.462	.1875	.282	.3125	20-42
SB-3	1.00	--	.1875	.45	.1875	8-11
SB-4	1.00	.45	.1875	.25	.60	28-44



Sorbothane bushings isolate vibration and absorb shock for delicate electronics and other light weight applications. Using two bushings together, you can create a floating bolt which isolates your unit from any metal to metal contact. To achieve this floating bolt, use two pieces of stock numbers SB-1 or SB-2 respectively and one piece each of part numbers SB-3 and SB-4 together. Different durometers allow for different spring rates. Load ratings assume a 10% torsional deflection of the bushing material.