

Resilient Element	Part Number	Load Rating (lbs.)	Max Transmissibility
VHDS Silicone	CME-S01	5 Max	4
	CME-S02	10 Max	4
	CME-S03	15 Max	4
Neoprene	CME-N01	5 Max	10
	CME-N02	10 Max	10
	CME-N03	15 Max	10

Table 1: Performance Characteristics

Materials:

- Metal Parts: Aluminum
- Resilient Element: See Left

Operating Temperature:

- -60°F to 300°F

Natural Frequency:

- 9 to 15 Hz

Axial/Radial Frequency Ratio:

- 1 : 1 Approximately

Weight:

- 4.1 oz.

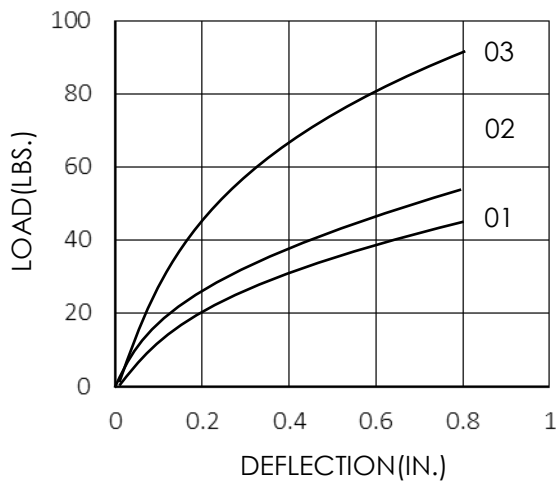


Figure 1: Load Vs. Deflection (Axial)

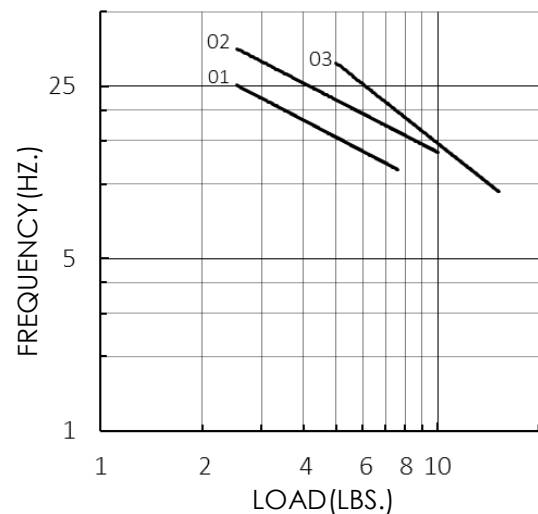


Figure 2: Load Vs. Frequency