

Part Number	Dimensions (in.)			Load Mode	Shock Isolation	
	H	U	V		Average Stiffness (lbs/in)	Max Dynamic Deflection (in.)
ICM16-375	5.9	5.9	7.4	45 Degrees	147	4.2
				Compression	341	2.8
				Shear/Roll	279	2.9
ICM16-415	6.5	6.3	7.8	45 Degrees	103	5.0
				Compression	238	3.3
				Shear/Roll	197	3.4
ICM16-515	7.6	7.1	8.4	45 Degrees	63	6.7
				Compression	146	4.4
				Shear/Roll	127	4.6
ICM16-615	8.8	8.1	9.3	45 Degrees	41	8.4
				Compression	95	5.5
				Shear/Roll	82	5.8

Materials:

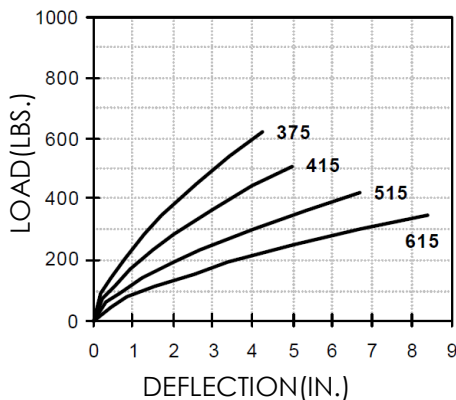
- Cable: Stainless Steel [Standard]
- Retainer Bars: Aluminum Alloy

Operating Temperature:

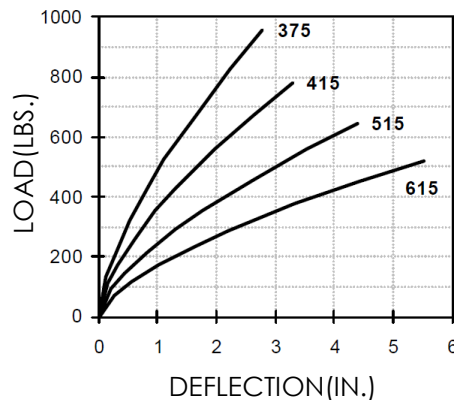
- -290°F to 570°F

Table 1: Values for Dimensions in Drawing & Performance Characteristics

45° COMPRESSION/ROLL



COMPRESSION



SHEAR/ROLL

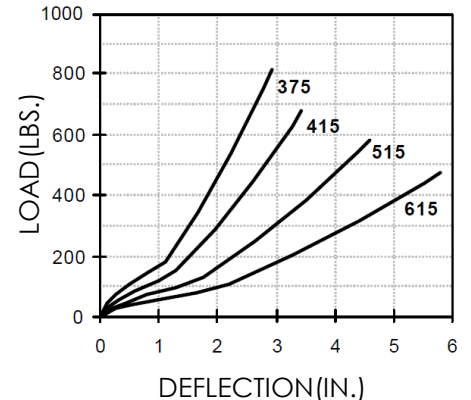


Figure 1: Load Vs. Deflection in each Load Mode