

Datasheet

RS PRO Cork Rubber Mounting Mat

Stock No: 2035170, 2035172, 2035173, 2035174, 2035169



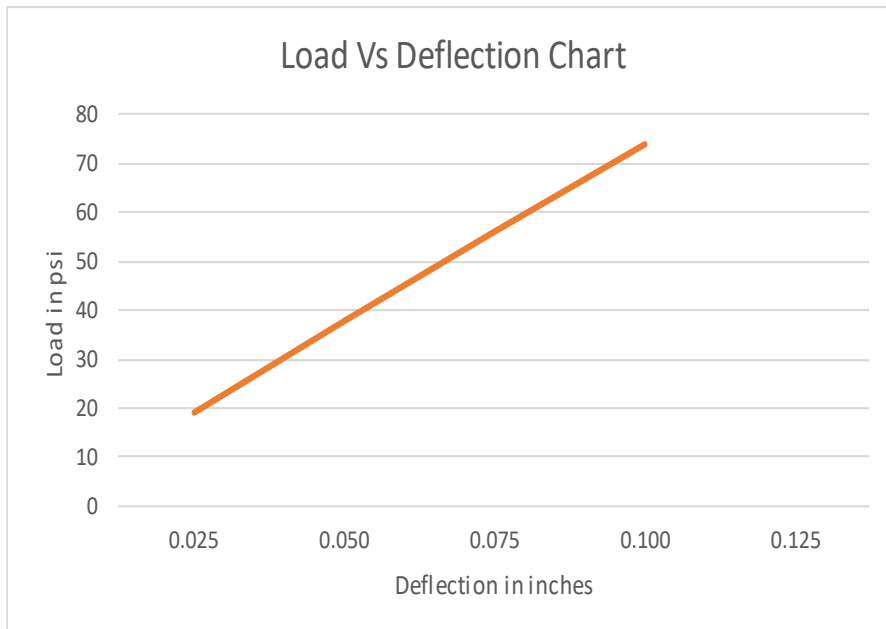
Technical Specifications:

Lightweight, non-slip vibration isolation and noise suppression pad for applications where bolting needs to be avoided.

Length	Width	Thickness	Working Load Range	
			KG	lbs
50	50	22	60 - 300	27 - 136
75	75	22	135 - 675	61 - 306
100	100	22	240 - 1,200	109 - 545
150	150	22	540 - 2,700	245 - 1,227
200	200	22	960 - 4,800	436 - 2,182
305	305	22	2,160 - 10,800	981 - 4,909
457	457	22	4,860 - 24,300	2,209 - 11,045

Features & Benefits:

- **Anti-skid design through opposed ribbed pads on top and bottom surfaces**
- **Reduces noise and vibration**
- **No bolting required**
- **Simple installation**
- **Easily cut to specific sizes**



General

These Cork Rubber Mounting Pads are one of a portfolio of solutions for noise and vibration reduction in applications where bolting needs to be avoided.

The Cork Rubber Pad is designed to eliminate structure born vibration and noise, and has opposing ribbed pads on both sides for isolation and positive grip.

With a working range of 15 to 75 psi, the maximum load per standard sheet is 4,860 (2,200) – 24,300 (11,045) lbs (kg) .

Recommended for pumps, chillers, machine shop equipment, compressors etc.

Re-usable when machinery is moved or relocated. Lightweight for ease of handling and installation. Excellent acoustic isolation.

