

Isolation Cup Mount



Description

The Isolation Cup Mount is a high-grade neoprene isolation medium that will efficiently and economically reduce structure-borne noise and resonant vibration. These isolation mounts are made to create a buffer between noisy machinery and floors.

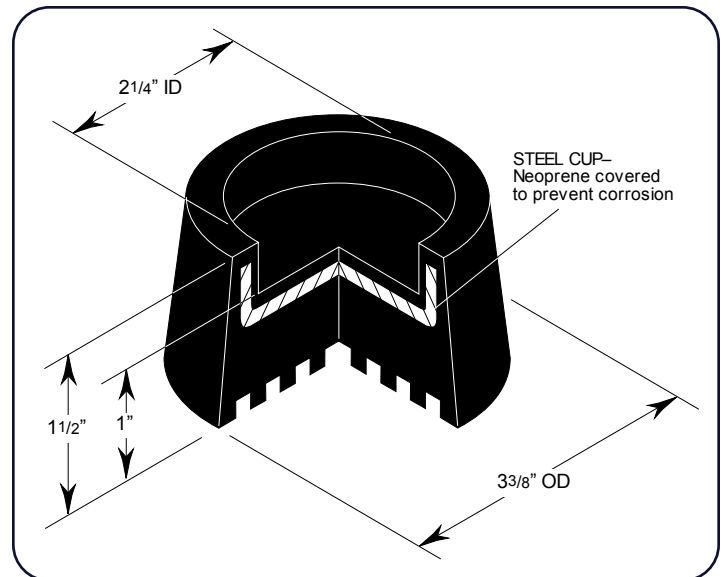
These mounts provide a simple attachment method for machinery on casters up to a 3" diameter or square legs up to 1" square. Isolation Cup Mounts are available in weight capacities up to 225 lbs., 175–400 lbs., or 300–625 lbs per mount. The mounts are 1½" high with a 3⅜" outside and a 2¼" inside diameter.

Features

- Reduces structure borne noise and vibration
- Simple attachment
- Compatible with casters up to 3" diameter
- Compatible with square legs up to 1" square

Technical Characteristics

Size:	1½" high 3⅜" outer diameter 2¼" interior diameter
Construction:	Neoprene covered steel cup
Unit Weight:	0.6 lbs
Weight Capacity:	up to 225 lbs (40 Durometer) 175–400 lbs (50 Durometer) 300–625 lbs (60 Durometer)
Maximum Rated Deflection:	0.20"



Revised: 2025-04-30