

Vibration Monitoring and Machine Protection Systems

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CMCP200 Series Mounting Pads and Magnetic Targets





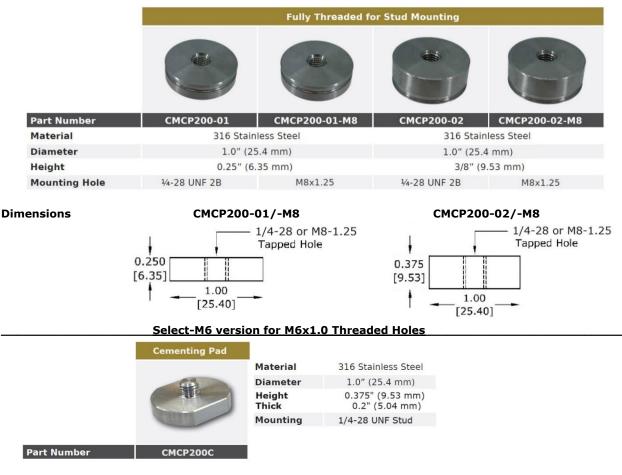
Features

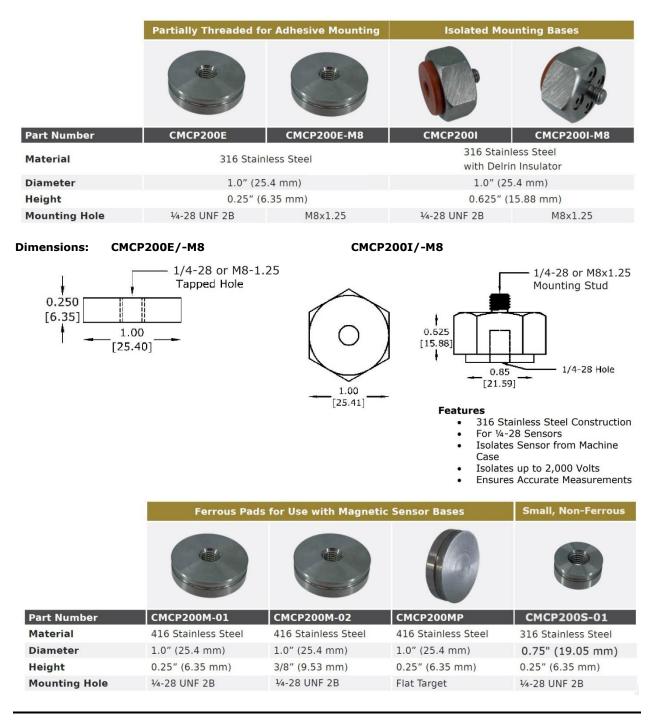
- Assures Accurate Measurements
- Smooth Finish
- Different Sizes
- 316 Stainless Steel Pads
- 416 Stainless Steel Targets
- Thru-hole, Partially Threaded or Not Threaded

Typical Applications

Accelerometer Mounting Pads are used to provide a quality surface to mount Accelerometers. By ensuring a smooth surface and perpendicular mounting hole for the Accelerometer, they improve the sensor's frequency response and repeatability of data collection. Accelerometer Mounting Pads may be either stud mounted, or epoxy mounted to the prepared area of the machine's bearing housing. Mounting Pads without holes may be mounted as place markers for Portable Data Collection to ensure location repeatability and quality data trending.

Permanent Mounting Pads







Features

- Protects Against Paint and Debris
- Provides Damage Protection .
- Packs of 25, 50 and 100 For 1.0" (25.4mm) Diameter Pads

Ordering Information: C

ordering information.	
CMCP200C-01-05	Pack of 5
CMCP200C-01-10	Pack of 10
CMCP200C-01-50	Pack of 50
CMCP200C-01-100	Pack of 100
CMCP200C-01-250	Pack of 250

Rev.: 4.0 Issued December 2023