

MH112-1A



VIBRATION ANALYSIS HARDWARE

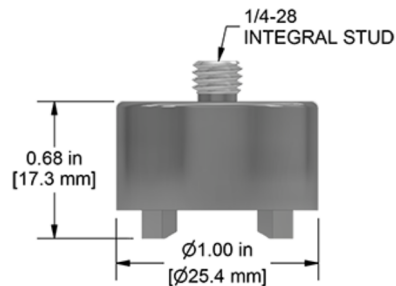
Multipurpose 2 Rail Magnet Mounting Base with 1/4-28 Integral Stud, 30 lbs. Pull Strength, 1" (25.4 mm) OD, 0.68" (17.27 mm) Height

Product Features

Durable 303 Stainless Steel case and mounting stud

High strength Neodymium Iron Boron magnet optimizes pull strength and performance

- ▶ 2 rail mounting system allows measurements on flat and curved surfaces
- ▶ Magnet Leg Rust Prevention Tips:
 - >Store the product in original packaging until it needs to be installed
 - >Ensure the steel is coated or oiled to prevent rusting



Specifications

Max Temperature	266°F (130°C)
Case Material	303 Stainless Steel
Magnet Material	Neodymium Iron Boron
Dimensions	1.00" (25 mm) OD, .68" (17.27 mm) Height
Pull Strength	30 lbs. (14 kg)
Sensor Mounting	1/4-28 Integral Stud

Chemical Compatibilities for Reference

- ▶ Gasoline - A
- ▶ Methanol - A
- ▶ Lubricants - A

Compatibility

- ▶ Compatible with all top exit sensors with 1/4"-28 mounting holes

Stock Product

Backed by our Unconditional Lifetime Warranty

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