

# 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, 0.7" (17.78 mm) Height

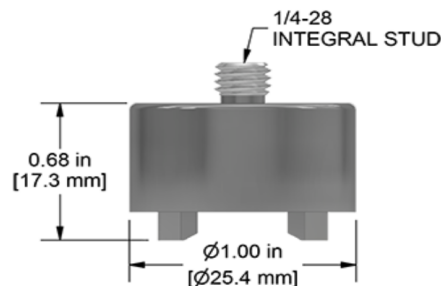


## Product Features

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,<br>.70" (18 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

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