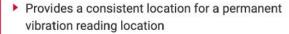
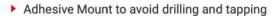
MH101-1B



Mounting Disk with 1/4-28 Integral Mounting Stud, 1" (25.4 mm) Diameter

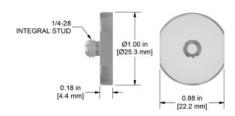
Product Features





 Textured surface on bottom of pad for adhesive bonding





Specifications	
Max Temperature	N/A
Case Material	316L Stainless Steel
Pull Strength	N/A
Sensor Mounting	1/4-28 Integral Stud

Chemical Compatibilities for Reference

- ▶ Gasoline A
- Methanol A
- ▶ Lubricants A

Compatibility

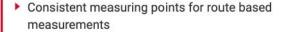
▶ Compatible with all sensors with 1/4"-28 mounting holes

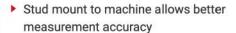
MH102-1A



Adhesive Moutning Disk for Magnet Target with 1/4-28 Integral Mounting Stud, 1" (25.4 mm) Diameter

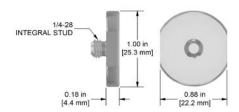
Product Features





 Stainless Steel attracts magnetic mounting bases and also resists corrosion





Specifications

Case Material17-4 Stainless SteelSensor Mounting1/4-28 Integral Stud

Chemical Compatibilities for Reference

- Gasoline A
- Methanol A
- ▶ Lubricants A

Compatibility

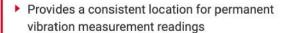
Compatible with all flat surface magnets that are 1 in. (25 mm) or less in diameter

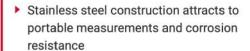
MH130-1A



Mounting Disk with 1/4-28 Blind Tapped Hole, 1" (25.4 mm) Diameter

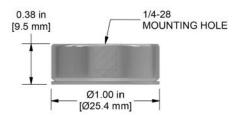
Product Features





 Mounted with adhesive - no drilling and tapping required





Specifications	
Max Temperature	N/A
Case Material	17-4 Stainless Steel
Pull Strength	N/A
Sensor Mounting	1/4-28 Tapped Hole
Field Mounting	Epoxy (Sold separately)

Chemical Compatibilities for Reference

- Gasoline A
- Methanol A
- ▶ Lubricants A

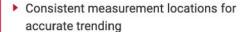
Compatibility

- ▶ Compatible with all sensors with 1/4"-28 mounting stud or bold
- Conversion mounting studs sold separately



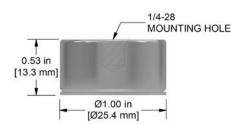
Mounting Disk with 1/4-28 Through-Hole, 1" (25.4 mm) Diameter





- Makes excellent target for magnet mounted sensors
- Simplifies process of permanent mounted sensors





Specifications	
Max Temperature	N/A
Case Material	17-4 Stainless Steel
Pull Strength	N/A
Sensor Mounting	1/4-28 Mounting Hole
Field Mounting	Epoxy (Sold Separately)

Chemical Compatibilities for Reference

- Gasoline A
- Methanol A
- ▶ Lubricants A

Compatibility

Conversion mounting studs available

MH130-1T

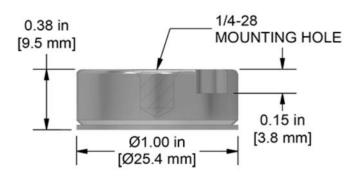


Mounting Disk with 1/4-28 Blind Tapped Hole and Triaxial Accelerometer Locating Notch, 1" (25.4 mm) Diameter

Product Features

Triaxial alignment notch ensures receptacle engagement with CTC triaxial accelerometers

- Provides a consistent location for permanent vibration measurement readings
- Stainless steel construction attracts to portable measurements and corrosion resistance
- Mounted with adhesive no drilling and tapping required



Specifications

Case Material

Sensor Mounting

17-4 Stainless Steel 1/4-28 Tapped Hole

Chemical Compatibilities for Reference

- Gasoline A
- Methanol A
- ▶ Lubricants A

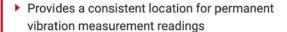
Compatibility

Suited for CTC Triaxial accelerometers



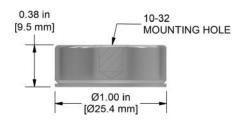
Mounting Disk with 10-32 Blind Tapped Hole, 1" (25.4 mm) Diameter

Product Features



- Stainless steel construction attracts to portable measurements and corrosion resistance
- Mounted with adhesive no drilling and tapping required





Specifications	
Max Temperature	N/A
Case Material	17-4 Stainless Steel
Pull Strength	N/A
Sensor Mounting	10-32 Tapped Hole

Chemical Compatibilities for Reference

- ▶ Gasoline A
- Methanol A
- ▶ Lubricants A

Compatibility

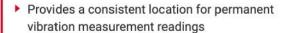
- Compatible with all sensors with 10-32 mounting stud or bolt
- Conversion mounting studs sold separately

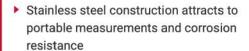
MH130-3A



Mounting Disk with 1/4-28 Blind Tapped Hole, 1.25" (31.8 mm) Diameter

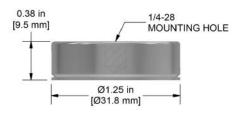
Product Features





 Mounted with adhesive - no drilling and tapping required





Specifications	
Max Temperature	N/A
Case Material	17-4 Stainless Steel
Pull Strength	N/A
Sensor Mounting	1/4-28 Tapped Hole

Chemical Compatibilities for Reference

- Gasoline A
- Methanol A
- ▶ Lubricants A

Compatibility

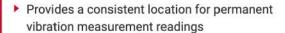
- ▶ Compatible with all sensors with 1/4"-28 mounting stud or bolt
- Conversion mounting studs sold separately

MH130-4A



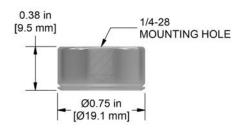
Mounting Disk with 1/4-28 Blind Tapped Hole, 0.75" (19.1 mm) Diameter

Product Features



- Stainless steel construction attracts to portable measurements and corrosion resistance
- Mounted with adhesive no drilling and tapping required





Specifications	
Max Temperature	N/A
Case Material	17-4 Stainless Steel
Pull Strength	N/A
Sensor Mounting	1/4-28 Tapped Hole

Chemical Compatibilities for Reference

- Gasoline A
- Methanol A
- ▶ Lubricants A

Compatibility

- ▶ Compatible with all sensors with 1/4"-28 mounting stud or bolt
- Conversion mounting studs sold separately

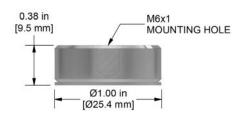


Mounting Disk with M6x1 Blind Tapped Hole, 1" (25.4 mm) Diameter

Product Features

- Consistent measurement locations for accurate trending
- Makes excellent target for magnet mounted sensors
- Simplifies process of permanent mounted sensors





Specifications	
Max Temperature	N/A
Case Material	Stainless Steel
Pull Strength	N/A
Sensor Mounting	M6x1 Tapped Hole

Chemical Compatibilities for Reference

- Gasoline A
- Methanol A
- ▶ Lubricants A

Compatibility

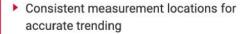
- Suited for sensors with M6 captive bolt
- Conversion mounting studs available

MH130-8A



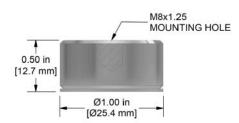
Mounting Disk with M8x1.25 Blind Tapped Hole, 1" (25.4 mm) Diameter

Product Features



- Makes excellent target for magnet mounted sensors
- Simplifies process of permanent mounted sensors





Specifications	
Max Temperature	N/A
Case Material	17-4 Stainless Steel
Pull Strength	N/A
Sensor Mounting	M8x1.25 Tapped Hole

Chemical Compatibilities for Reference

- Gasoline A
- Methanol A
- Lubricants A

Compatibility

- ▶ Suited for CTC MH108-25B
- Conversion mounting studs available

MH133-1A

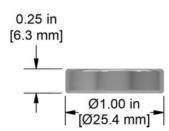


Low Profile Magnet Mounting Target, 1" (25.4 mm) Diameter, 0.25h(6) Height, Laser Engraved "Vibration Test Point"

Product Features

- Consistent measurement locations for accurate trending
- Epoxy Catch bottom texture
- Low Cost





Specifications	
Max Temperature	N/A
Case Material	17-4 Stainless Steel
Pull Strength	N/A
Field Mounting	Adhesive Mounting Surface

Chemical Compatibilities for Reference

- Gasoline A
- Methanol A
- ▶ Lubricants A

Compatibility

Compatible with all magnets

MH138-1A

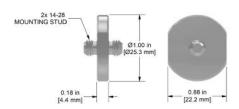


Mounting Disk with Double Sided 1/4-28 Integral Mounting Studs, 1" (25mm) Diameter

Product Features

- Provides a consistent location for a permanent vibration reading location
- Stud mounted on both sides





Specifications	
Max Temperature	N/A
Case Material	316 L Stainless Steel
Pull Strength	N/A
Sensor Mounting	1/4-28 Integral Studs

Chemical Compatibilities for Reference

- Gasoline A
- Methanol A
- ▶ Lubricants A

Compatibility

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

MH150-1A

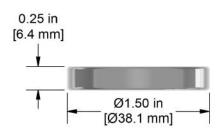


Magnet Mounting Target, 17-4 Stainless Steel, 1.5" (38.1 mm)
Diameter, Laser Engraved "Vibration Test Point"

Product Features

- Consistent measurement locations for accurate trending
- Epoxy Catch bottom texture
- Low Cost





Specifications

Case Material

Field Mounting

17-4 Stainless Steel

Adhesive Mounting Surface

Chemical Compatibilities for Reference

- Gasoline A
- Methanol A
- ▶ Lubricants A

Compatibility

Compatible with all magnets

MH151-1A

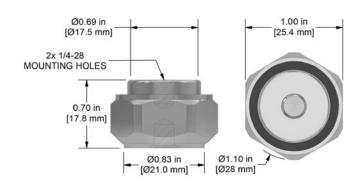


Electrically Isolated Mounting Pad, Double Sided 1/4-28 Blind Tapped Holes, 1" (25.4 mm) Diameter

Product Features

- Isolates sensors from electrical shock
- Isolated up to 2,000 volts





Specifications	
Max Temperature	N/A
Case Material	17-4 Stainless Steel and Epoxy
Pull Strength	N/A
Sensor Mounting	1/4-28 Tapped Hole
Field Mounting	1/4-28 Tapped Hole

Chemical Compatibilities for Reference

- Gasoline A
- Methanol A
- ▶ Lubricants A

Compatibility

- Compatible with all sensors with 1/4-28 mounting stud or bolt
- Conversion mounting studs sold separately