

# Rare Earth Magnetic Bases - Multi-purpose

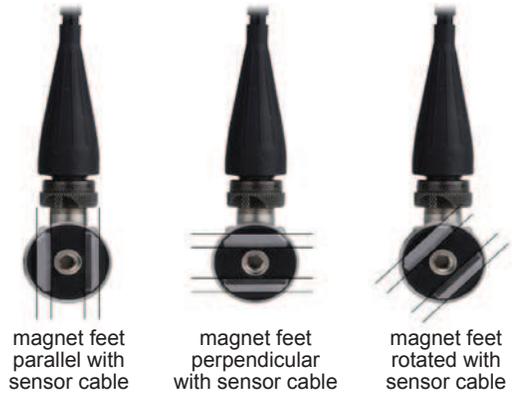
Section 4 - Mounting Hardware

Part No.	Image	Drawing	Pull Strength	Mounting	Case Material	Magnet Material	Max. Temp.
<b>MH137-1A</b>			<b>10 lbs.</b> (5 kg)	1/4-28 Integral Stud	Stainless Steel	Neodymium	80°C
			<b>Multi-Purpose Magnetic Base Low Profile for Small Sensors</b>				
<b>MH112-1A</b>			<b>30 lbs.</b> (14 kg)	1/4-28 Integral Stud	Stainless Steel	Neodymium	80°C
			<b>Multi-Purpose Magnetic Base Low Profile</b>				
<b>MH128-1A</b>			<b>30 lbs.</b> (14 kg)	1/4-28 Mounting Hole	Stainless Steel	Neodymium	80°C
			<b>Multi-Purpose Magnetic Base</b>				
<b>MH114-3A</b>			<b>50 lbs.</b> (23 kg)	1/4-28 Mounting Hole	Stainless Steel	Neodymium	80°C
			<b>Multi-Purpose Magnetic Base Low Profile</b>				
<b>MH214-3A</b> with Hexagonal Wrench			<b>50 lbs.</b> (23 kg)	1/4-28 Integral Rotating Mounting Nut	Stainless Steel	Neodymium	80°C
			<b>Multi-Purpose Magnetic Base</b>				

## Product Purpose

**For Use With AC116-1A/AC216-1A Magnet Mount Accelerometer**

The MH214-3A Easy Positioning Curved Surface Magnet can be adjusted so that the 2 poles of the magnet can be parallel to the data collector cable, perpendicular to the data collector cable, or in any rotational reference to the data collector cable that you like. An aluminum hex wrench is included with each magnet for easy adjustment.



VIBRATION ANALYSIS HARDWARE

Backed by our Unconditional Lifetime Warranty