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Triaxial accelerometer magnetic mounting base, 75 lb force

Model MT075A

Two-footed accelerometer magnetic mounting base for use on rounded surfaces, two-pole magnet, 75 lb force, 10-32 tapped hole, non-isolated, 1.5" diameter, for use with 993B 3-axis accelerometers

Magnetic bases are a quick and convenient option for walkaround applications, and are often used on large machinery. They can be quickly attached and removed on both flat and curved surfaces. All Wilcoxon magnets are designed with corrosion resistant stainless steel casings for use in harsh environments.



Features

- Quickly move sensor from point to point
- Raised knurling ensures comfortable grip and easy removal
- 75 lbf pull strength
- Two pole magnet for flat or curved surfaces
- Compatible with triaxial sensors

Specifications

PARAMETER	VALUE
Thread size #1	10-32
Pull strength	75 lbf
Diameter	1.50 in.
Height	0.75 in.
Mounting surface	Round or flat