MH118-1A



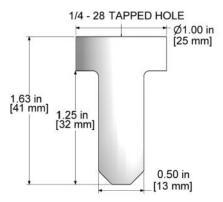
Motor Fin Mount Probe Pad, 0.5" x 1.25" (12.7 mm x 31.75 mm) Probe Tip



Mounts conveniently between motor cooling fans with use of adhesive

- Attracts magnetic bases for portable measurements
- Epoxy Catch side textures
- Permanently installed with adhesive





17-4 Stainless Steel
1/4-28 Tapped Hole
Epoxy (Sold Separately)
CTC MH109-2A Sold Separately
CTC CP101-2A Red Cap Cover

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

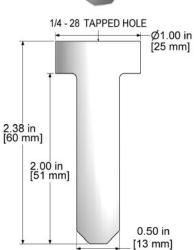
Stock Product

MH118-2A



Motor Fin Mount Probe Pad, 0.5" x 2.0" (12.7 mm x 50.8 mm) Probe





Product Features

Mounts conveniently between motor cooling fans with use of adhesive

- Attracts magnetic bases for portable measurements
- Epoxy Catch side textures
- Permanently installed with adhesive

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)
Recommended Epoxy	CTC MH109-2A Sold Separately
Protective Cover	CTC CP101-2A Red Cap Cover

Chemical Compatibilities for Reference

- ▶ Gasoline A
- Methanol A
- Lubricants A

Compatibility

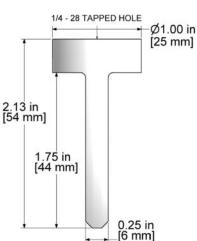
- ▶ Compatible with all sensors with 1/4-28 mounting stud or bolt
- Conversion mounting studs sold separately

MH118-3A



Motor Fin Mount Probe Pad, 0.25" x 1.75" (6.35 mm x 44.45 mm) Probe Tip





Product Features

Mounts conveniently between motor cooling fans with use of adhesive

- Attracts magnetic bases for portable measurements
- Epoxy Catch side textures
- Permanently installed with adhesive

SpecificationsCase Material17-4 Stainless SteelSensor Mounting1/4-28 Tapped HoleField MountingEpoxy (Sold Separately)Recommended EpoxyCTC MH109-2A Sold SeparatelyProtective CoverCTC CP101-2A Red Cap Cover

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

Stock Product

MH118-4A



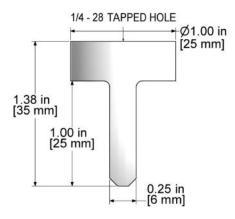
Motor Fin Mount Probe Pad, 0.25" x 1.0" (6.35 mm x 25.4 mm) Probe Tip



Mounts conveniently between motor cooling fans with use of adhesive

- Attracts magnetic bases for portable measurements
- Epoxy Catch side textures
- Permanently installed with adhesive





Specifications	
Case Material	17-4 Stainless Steel
Sensor Mounting	1/4-28 Tapped Hole
Field Mounting	Epoxy (Sold Separately)
Recommended Epoxy	CTC MH109-2A Sold Separately
Protective Cover	CTC CP101-2A Red Cap Cover

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

Stock Product