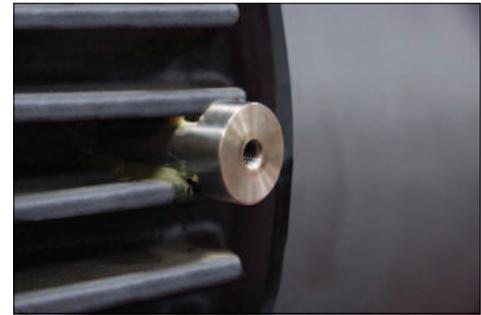


Motor Fin Mount Probe/Pads

Product Purpose

Take Measurements from Hard-To-Reach Places
 Our Fin Mount Probes are perfect for narrow measurement points in motors, turbines and other machinery.
 Fin Mounts can be used with Portable Route Measurements or Permanently Mounted Accelerometers.

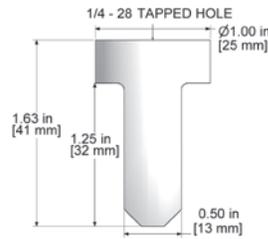


Part No.

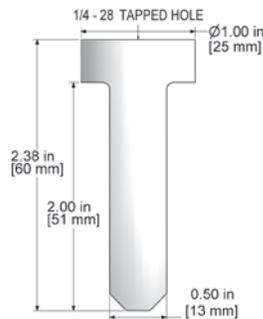
Image

Drawing

MH118-1A

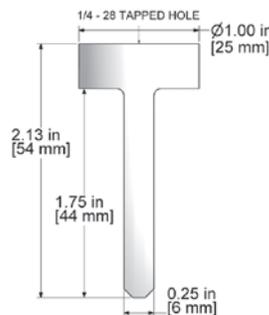


MH118-2A



Material: 17-4 Stainless Steel
Portable Route Measurements: Attracts Magnetic Bases
Permanent Mount: 1/4-28 Tapped Hole
Surface Flatness: .0005
Installation Procedure: Epoxy Mount Probe Shaft Between Cooling Fins
Recommended Mounting Epoxy: CTC MH109-2A
Supplied Accessories: Protective Cap Cover
 * Epoxy (With purchase of 50 piece kits or more)

MH118-3A

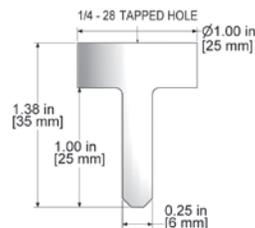


Pre-Packaged Quantity Kits

*(Mounting Epoxy Included)

Part #	Qty 50	Qty 100	Qty200
MH118-1A	MH118-1B	MH118-1C	MH118-1D
MH118-2A	MH118-2B	MH118-2C	MH118-2D
MH118-3A	MH118-3B	MH118-3C	MH118-3D
MH118-4A	MH118-4B	MH118-4C	MH118-4D

MH118-4A



Assortment Kit

*(Mounting Epoxy Included)

MH118-5A	10 Pieces each of:	MH118-1A MH118-2A MH118-3A MH118-4A
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Backed by our Unconditional Lifetime Warranty