# **Specialty Mounting Adapters**

### MH144-1A

Triaxial Mounting Block with five 1/4-28 Mounting Holes & one 1/4-28 captive bolt



#### MH144-2A

Triaxial Mounting Block with five 1/4-28 Mounting Holes & one M6 captive bolt

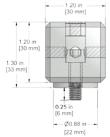


## **Product Purpose**

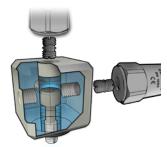
**Convert Measurement Point into Triaxial Measurement Point** 

This low cost option allows you to position the block however you choose and then mount with only one bolt.









## MH134 Series



(MH134-1A shown)

#### **Features**

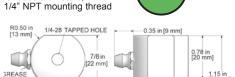
- 17-4 Stainless steel case material
- Magnet mount or permanent mount
- · Zerk fitting included

## **Product Purpose**

Sensors Can Be Mounted Directly into a Grease Fitting Location

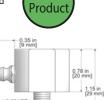
If you have a restriction or obstruction to the preferred measurement location (end bell, fan guard, etc.) that has a grease fitting, you can save installation time by mounting an accelerometer on the adapter and grease the bearing.

# Zerk adapter mounting pad for accelerometers,





1/4-28 TAPPED HOLE



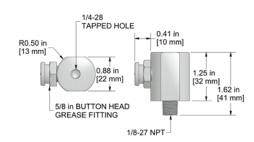
Stock

MH145-1B

Button head grease fitting adapter 1/8-27 NPT mounting thread







Stock

Produc

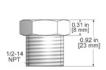
## IH108-14B

1/2" NPT to 1/4-28 adapter stud



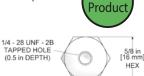
Stock **Product** 1/4 - 28 UNF - 2B TAPPED HOLE (0.5 in DEPTH)





#### MH108-16B 1/4" NPT to 1/4-28 adapter stud





Stock

Produc

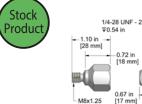
Stock



#### MH143-1A Hex head mounting stud

for accelerometers SPM compatible, 28 mm





M8x1.25

## MH143-2A

Hex head mounting stud for accelerometers SPM compatible, 64 mm



