

Vibration Monitoring and Machine Protection Systems

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CMCP805 Proximity Probe Mounting Blocks



Features:

- Two Sizes Available (1/4"-28 and 3/8"-24)
- Machined Aluminum
- Optional Delran Blocks for Isolated Mounting
- Threaded and Slotted for Position and Stability
- Low Profile
- Mounting Hardware Included (10-24 UNC)

Product Overview

The CMCP805 Proximity Probe Mounting Blocks eliminate the chore of making special brackets or fixtures for proximity probe installations. Threaded and slotted, the CMCP805 insures a firm grip and stable installation once you have properly positioned the probe. The CMCP805 is available is for either 1/4"-28 UNF or 3/8"-24 threaded proximity probes in either aluminum or Delran for applications where isolation between the proximity probe and mounting surface is required such as on generators which use isolated bearings. Mounting blocks are kept in stock for immediate delivery.

Specifications:

Material: Bead Blasted Aluminum or Delran

Mounting Bolts: 2 each 10-32 UNC x 1.5" Long Socket Cap Screws

Dimensions: 1.0"x1.0"x0.5"

Ordering Guide

CMCP805 -XX

-XX Description
-01 Aluminum Bracket for 3/8"-24 UNF Threaded Probes
-02 Aluminum Bracket for 1/4"-28 UNF Threaded Probes
-03 Delran Bracket for 3/8"-24 UNF Threaded Probes
-04 Delran Bracket for 1/4"-28 UNF Threaded Probes

Dimensions:

