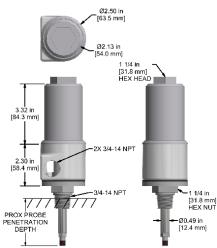
PRO Reverse Mount Proximity Probe Housing





Product Features -

The PRO DM91000 series housing protects important proximity probe instruments in harsh manufacturing conditions. Easily adjust the gap between the machine shaft and probe or replace an extension cable without shutting down a machine.

- · Convenient Wrench Flats for Installation
- Viton O-Ring Sealed Probe Sleeve and Housing
- API 670 Compliant

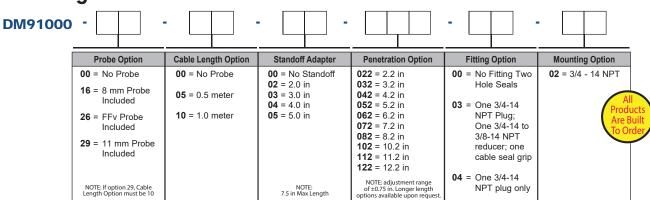
Specifications

Temperature Range: -31°F (-35°C) to 350°F (177°C)
Aluminum Body with 316L Stainless Steel Sleeve

Maximum Proximity Probe Penetration Depths with Probe Connnector
Access within Housing
0.5 meter probes - 13.5 in (342.9 mm)
1.0 meter probes - 29.2 in (741.68 mm)
3/4 - 14 NPT Mounting Thread
Weight: 2.5 lbs average weight with probe

NOTE: Sleeves longer than 12 in (305 mm) will require additional support to reduce vibrations.

Ordering Information



Example Part Number: *DM91000-16-05-00-032-00-02*

8 mm probe, 0.5 meter cable length, no standoff, 3.2 inch penetration, no fitting, 3/4 - 14 NPT mounting

