

DM91000

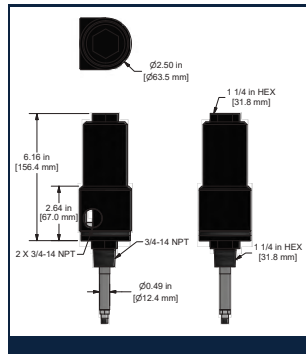
Reverse Mount Proximity Probe Housing



Product Features

Protect important proximity probe instruments in harsh manufacturing conditions. Easily adjust the gap between machine shaft and probe or replace an extension cable without machine shutdown.

- Convenient wrench flats for installation
- Viton O-ring sealed probe sleeve and housing
- API 670 compliant



Specifications

Temperature Range: -31 °F to 350 °F (-35 °C to 177 °C)

Aluminum Body with 316L Stainless Steel Sleeve

Maximum Proximity Probe Penetration Depths with Probe Connector 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 (40 oz) average weight with probe

Only compatible with reverse mount, 3/8-24 threaded probes

Ordering Information

DM91000	-	<input type="text"/>	-	00	-	<input type="text"/>	<input type="text"/>	-	<input type="text"/>	-	<input type="text"/>
Probe Compatibility		Standoff Adapter		Penetration Option		Fitting Option		Mounting Option			
<p>16 = 8 mm Probe 26 = FFV Probe 29 = 11 mm Probe</p>		<p>00 = No Standoff 02 = 2.0 in. 03 = 3.0 in. 04 = 4.0 in. 05 = 5.0 in.</p>		<p>022 = 2.2 in. 032 = 3.2 in. 042 = 4.2 in. 052 = 5.2 in. 062 = 6.2 in. 072 = 7.2 in. 082 = 8.2 in. 102 = 10.2 in. 112 = 11.2 in. 122 = 12.2 in.</p>		<p>00 = No Fitting Two Hole Seals 03 = One 3/4-14 NPT Plug; One 3/4-14 to 3/8-14 NPT reducer; one cable seal grip 04 = One 3/4-14 NPT plug only</p>		<p>02 = 3/4-14 NPT</p>			

Backed by our Unconditional Lifetime Warranty

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