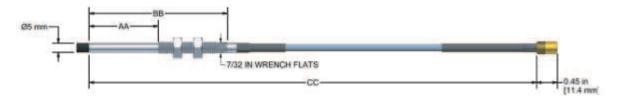
PRO FFv, 1/4-28 Case Thread, Eddy Current/Proximity Probes





Product Features -

PRO DP1009 Series Probes protect fluid bearing machines, such as turbines and compressors. Proprietary design makes our probes compatible with industry standards.

- 5 mm probe tip diameter with 1/4-28 threaded body
- Probe tip and body sealed to prevent leaking through cable
- Stainless steel probe body and jam nuts

Specifications

Temperature Range: -31°F (-35°C) to 350°F (177°C) Sensitivity - 200 mV/mil (8 V/mm) (1 mil = 0.001") 7/32 in Wrench flats at cable end of probe body Miniature 12-32 threaded connector

Teflon[®] jacketed cable

Ordering Information



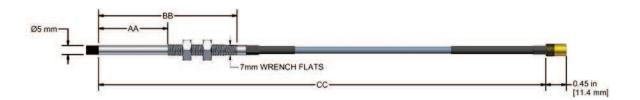
Case Thread	No Thread Length		Case Length		Total Length	Connector	Regulatory Approval
01 = 1/4-28 No Armor	00 = 0.0 in	40 = 4.0 in	15 = 1.5 in	60 = 6.0 in	05 = 0.5 meter	01 = mini coax, with connector	00 = None
02 = 1/4-28 Armor	05 = 0.5 in	50 = 5.0 in	20 = 2.0 in	70 = 7.0 in	10 = 1.0 meter	protector	
	10 = 1.0 in	60 = 6.0 in	30 = 3.0 in	80 = 8.0 in	50 = 5.0 meter	02 = mini coax	
	20 = 2.0 in	70 = 7.0 in	40 = 4.0 in	95 = 9.5 in	70 = 7.0 meter		
	30 = 3.0 in	80 = 8.0 in	50 = 5.0 in				
	NOTE: 0.5 in. In 1 in. less than th						



Example Part Number: *DP100901-05-15-05-01-00*No armor, 0.5 inch no thread length, 1.5 inch case length, 0.5 meter total length, mini coax with connector protector, no approvals







Product Features -

PRO DP1009 Series Probes protect fluid bearing machines, such as turbines and compressors. Proprietary design makes our probes compatible with industry standards.

- 5 mm probe tip diameter with M8x1 threaded body
- Probe tip and body sealed to prevent leaking through cable
- Stainless steel probe body and jam nuts

Specifications

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

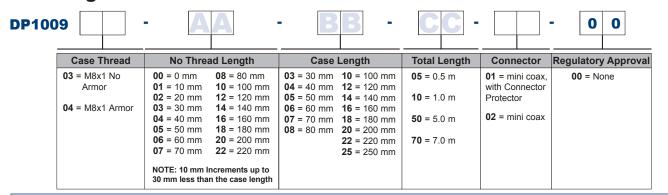
Sensitivity - 200 mV/mil (8 V/mm) (1 mil = 0.001")

7 mm Wrench flats at cable end of probe body

Miniature 12-32 threaded connector

Teflon® jacketed cable

Ordering Information

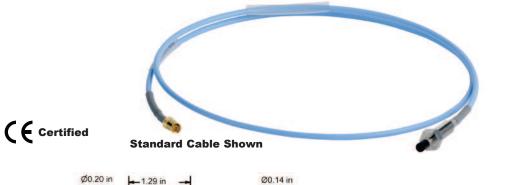


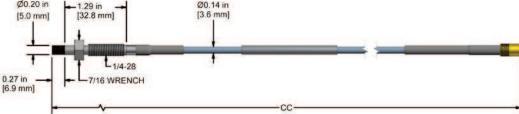
Example Part Number: *DP100903-01-10-05-02-00*

No armor, 10 mm no thread length, 100 mm case length, 0.5 meter total length, mini coax connector, no approvals



PRO Reverse Mount FFv, Eddy Current/Proximity Probes





Product Features -

PRO DP100911 Series Probes protect fluid bearing machines, such as turbines and compressors. Proprietary design makes our probes compatible with industry standards.

- 5 mm probe tip diameter with 1/4-28 threaded body
- Probe tip and body sealed to prevent leaking through cable
- Stainless steel probe body

Specifications -

Temperature Range: -31°F (-35°C) to 350°F (177°C) Sensitivity - 200 mV/mil (8 V/mm) (1 mil = 0.001") 7/16 in wrench flats on front of probe Miniature 12-32 threaded connector Teflon® jacketed cable

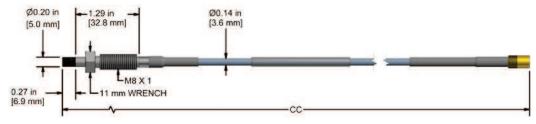
Ordering Information



50 = 5.0 meter **70** = 7.0 meter

Example Part Number: DP100911-02-12-05-02-00
Reverse mount with 1/4-28 threaded body, 0.2 inch no thread length, 1.2 inch case length, 0.5 meter total length, mini coax connector, no approvals





Product Features -

PRO DP100912 Series Probes protect fluid bearing machines, such as turbines and compressors. Proprietary design makes our probes compatible with industry standards.

- 5 mm probe tip diameter with M8x1 threaded body
- Probe tip and body sealed to prevent leaking through cable
- Stainless steel probe body

Specifications -

Temperature Range: -31°F (-35°C) to 350°F (177°C) Sensitivity - 200 mV/mil (8 V/mm) (1 mil = 0.001") 11 mm wrench flats on front of probe

Miniature 12-32 threaded connector

Teflon® jacketed cable

Ordering Information

DP1009 2

No Thread Length	Case Length	Total Length	Connector	Regulatory Approval
05 = 5 mm	30 = 30 mm	05 = 0.5 meter	02 = mini coax	00 = None
		10 = 1.0 meter		
		50 = 5.0 meter		
		70 = 7.0 meter		
	<u> </u>	<u> </u>	30 = 30 mm	30 = 30 mm

Example Part Number: DP100912-05-30-05-02-00
Reverse mount with M8x1 threaded body, 5 mm no thread length, 30 mm case length, 0.5 meter total length, mini coax connector, no approvals

