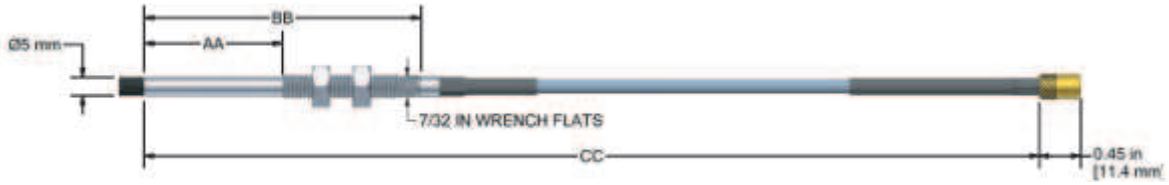
PRO FFv, 1/4-28 Case Thread, Eddy Current/Proximity Probes

Standard Cable Shown

CE Certified

Armored Cable Shown



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

DP1009 [ ][ ] - AA - BB - CC - [ ][ ] - **0 0**

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

All Products Are Build To Order

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

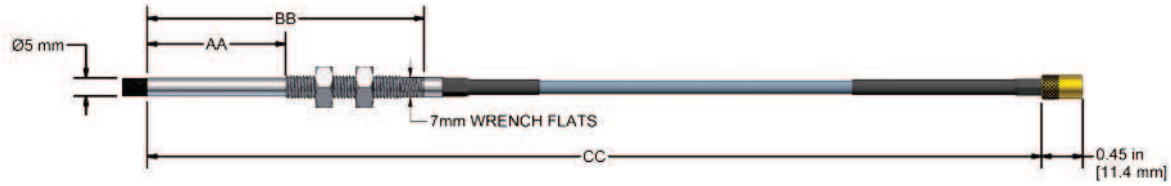
DP1009 Series

PRO FFv, M8x1 Case Thread, Eddy Current/Proximity Probes

Standard Cable Shown

CE Certified

Armored Cable Shown



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

DP1009 [ ][ ] - [A][A] - [B][B] - [C][C] - [ ][ ] - [0][0]

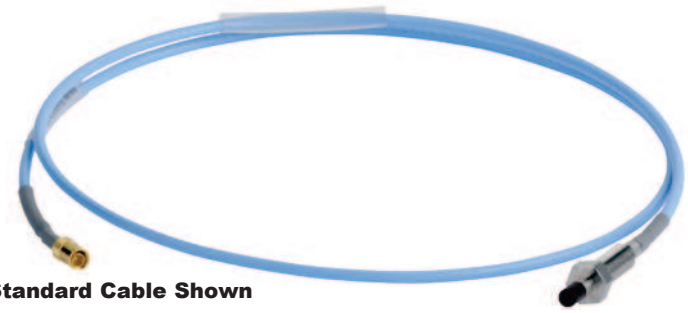
Case Thread	No Thread Length	Case Length	Total Length	Connector	Regulatory Approval
03 = M8x1 No Armor **04** = M8x1 Armor	**00** = 0 mm **01** = 10 mm **02** = 20 mm **03** = 30 mm **04** = 40 mm **05** = 50 mm **06** = 60 mm **07** = 70 mm **08** = 80 mm **10** = 100 mm **12** = 120 mm **14** = 140 mm **16** = 160 mm **18** = 180 mm **20** = 200 mm **22** = 220 mm NOTE: 10 mm Increments up to 30 mm less than the case length	**03** = 30 mm **04** = 40 mm **05** = 50 mm **06** = 60 mm **07** = 70 mm **08** = 80 mm **10** = 100 mm **12** = 120 mm **14** = 140 mm **16** = 160 mm **18** = 180 mm **20** = 200 mm **22** = 220 mm **25** = 250 mm	**05** = 0.5 m **10** = 1.0 m **50** = 5.0 m **70** = 7.0 m	**01** = mini coax, with Connector Protector **02** = mini coax	**00** = None

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

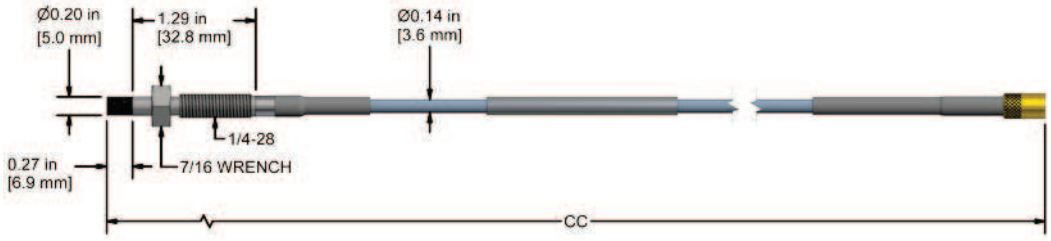
DP100911 Series

PRO Reverse Mount FFv, Eddy Current/Proximity Probes

CE Certified



Standard Cable Shown



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

DP1009 [11] - [02] - [12] - [CC] - [02] - [00]

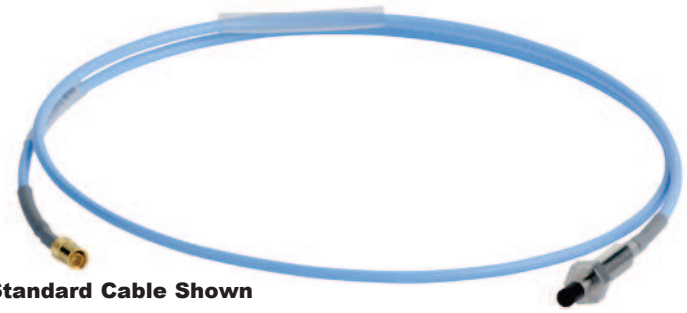
Case Thread	No Thread Length	Case Length	Total Length	Connector	Regulatory Approval
11 = reverse mount with 1/4-28 threaded body	**02** = 0.2 in	**12** = 1.2 in	**05** = 0.5 meter **10** = 1.0 meter **50** = 5.0 meter **70** = 7.0 meter	**02** = mini coax	**00** = None

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

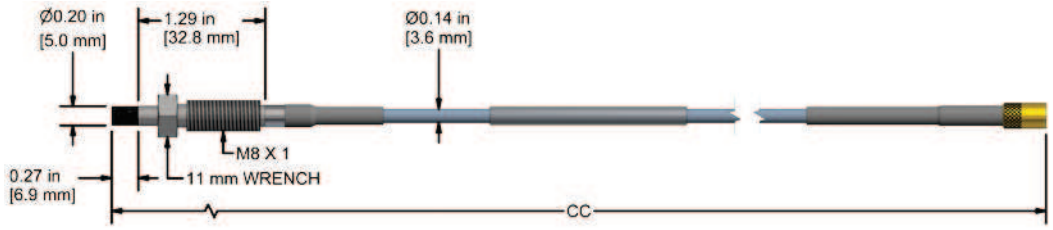
DP100912 Series

PRO Reverse Mount FFv Eddy Current/Proximity Probes

CE Certified



Standard Cable Shown



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 [1 2] - [0 5] - [3 0] - [CC] - [0 2] - [0 0]

Case Thread	No Thread Length	Case Length	Total Length	Connector	Regulatory Approval
12 = reverse mount with M8x1 threaded body	**05** = 5 mm	**30** = 30 mm	**05** = 0.5 meter **10** = 1.0 meter **50** = 5.0 meter **70** = 7.0 meter	**02** = mini coax	**00** = None

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