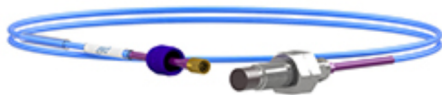


DP1007

Proximity Probe, 11 mm Probe Tip Diameter, with 1/2-20, 3/8-24, M14x1.5, or M10x1 Case Thread



Product Features

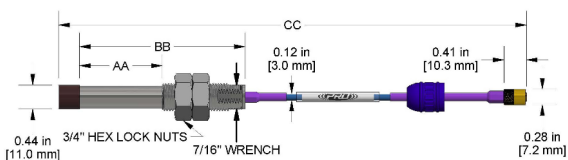
Measure shaft vibration and displacement on machinery with fluid film bearings

Durable PPS over-molded probe tips withstand harsh conditions when monitoring critical machinery such as turbines and compressors

- ▶ 11 mm probe tip diameter with 1/2-20, 3/8-24, M14x1.5 or M10x1 threaded body
- ▶ Probe tip and body sealed to prevent leaking through cable
- ▶ Complete hardware system is compatible with all standard condition monitoring software

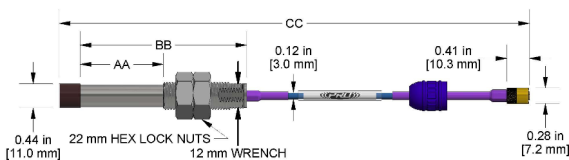
DP100701

Standard Mount



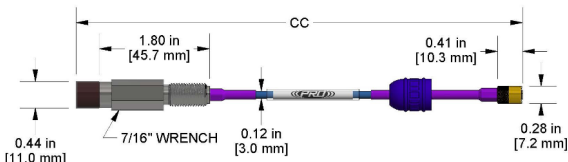
DP100703

Standard Mount



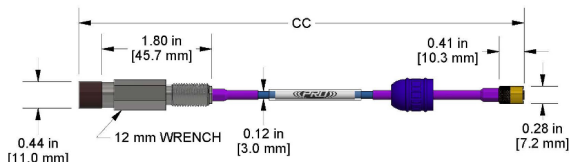
DP100705

Reverse Mount



DP100706

Reverse Mount



Lengths AA, BB, and CC are configurable

Specifications

Temperature Range	-49 to 340°F (-45 to 171°C)
Sensitivity	-100 mV/mil (-3.94 V/mm) (1 mil = 0.001")
Material	FEP Cable Jacket with 316L Stainless Steel Probe Body
Case Thread	1/2-20 or M14x1.5 (Standard Mount), 3/8-24 or M10x1 (Reverse Mount)
Wrench Flats	7/16 in or 12 mm
Rating	IP68
Connector	SecureLock
Bending Radius	1.16 in (2.95 cm)

Built to Order

Lifetime Warranty on Materials & Workmanship

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