

3/16" Dia. Bendable Tip



Model #: 49140-K

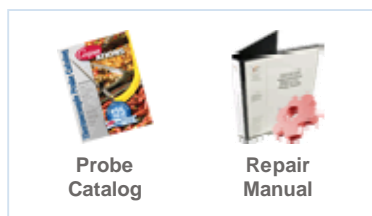
Magnesium Oxide filled stem made from Inconel for high temperature applications. Stem is bendable. Cable protected by flexible armored sheath.

Available in Type J, K, and T.

Product Specifications

Warranty	1 Year Probe Warranty
Temperature Range	32°F to 2012°F (0°C to 1100°C)
Max Tip Temperature	2012°F (1100°C)
Max Cable Temperature	400°F (205°C)
Response Time	2 seconds in liquid
Shaft Length	24" (610 mm)
Shaft Diameter	3/16" (4.7 mm)
Tip Diameter	3/16" (4.7 mm)
Cable Length	36" (914 mm)
Cable Material	flexible stainless steel armored sheath

Documentation



Probe
Catalog

Repair
Manual

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