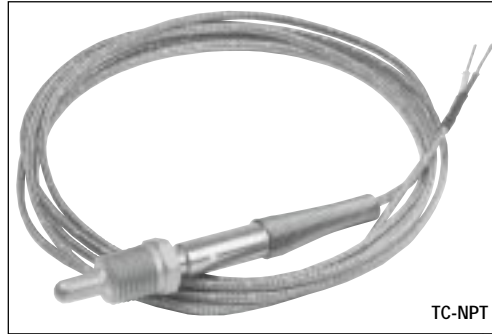


TC NPT Pipe Plug Probes

- Ideal for Vessel Applications, Pressurized Containers and Applications Requiring NPT Mounting
- 2500 PSI Pressure Rating
- 0.250" Dia, 0.50" Length Probe with 304 SS Sheath
- 6 Feet of Fiberglass® Insulated Lead Wire
- 1/4" NPT Fitting
- Maximum Temperature Ratings: Types J, K, E: 900°F; Type T: 700°F



TC-NPT



PFA

Ordering Information

Model
TC-()-NPT-G-72/C
TC-()-NPT-G-72-SMP/C
TC-()-NPT-U-72/C
TC-()-NPT-U-72-SMP/C

1. Specify Calibration: J, K, T or E. G (Grounded), U (Ungrounded).
2. SMP-Subminiature Plug

In Stock:

Model	PCN
TC-J-NPT-U-72/C	326991
TC-K-NPT-U-72/C	327003

PFA Teflon® Coated Temperature Probes

- Rated to 400°F (204°C)
- Available on Thermocouples, RTD's and Thermowells
- 12" Probes Standard, with a 48" Maximum Length
- 0.020 Teflon Coating
- Chemically Inert and Electronically Insulated

Description

PFA Teflon® Coated Probes are the perfect solution when there is a need to measure the temperature of caustic or corrosive chemical solutions in industrial and laboratory environments. The superior corrosion

resistance of PFA allows you to measure the temperature of sulfuric, hydrochloric, nitric and chromic acids, as well as caustic compounds.

Specifications and Ordering Information

Thermocouple Alloy		Probe Dia. (In.)	Model
Iron-Constantan	J	1/16	ICSS-116G-12-PFA/C
		1/8	ICSS-18G-12-PFA/C
Chromel-Alumel	K	1/16	CASS-116G-12-PFA/C
		1/8	CASS-18G-12-PFA/C
Copper-Constantan	T	1/16	CPSS-116G-12-PFA/C
		1/8	CPSS-18G-12-PFA/C
Chromel-Constantan	E	1/16	CXSS-116G-12-PFA/C
		1/8	CXSS-18G-12-PFA/C

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