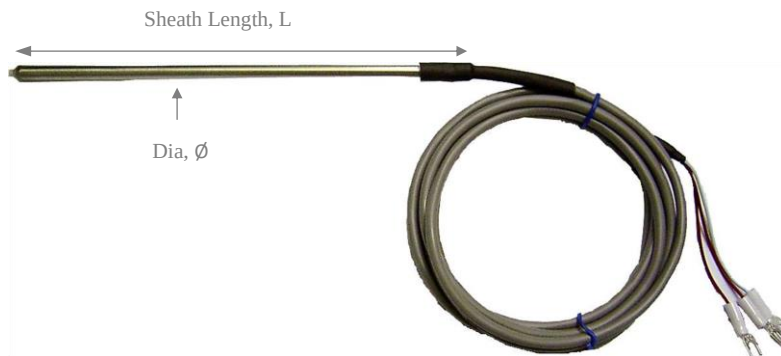


PFA/FEP Coated Sheath Probe THERMOCOUPLE / RTD w extension wire

TFP
model



Feature

- ✓ Sheath: Stainless Steel Probe c/w PFA/FEP Coat
- ✓ Outer Diameter after coat ~ 7mm
- ✓ Optional: Adjustable PTFE compression fittings
- ✓ Suitable for Chemical process measurement

Thermocouple

- ✓ Type Available: K, J, T
- ✓ According to IEC 584 / ANSI MC96.1
- ✓ Temperature range :-50 to 200 °C

RTD - Resistance Temperature Detector

- ✓ Type Available: PT100, PT500, PT1000
- ✓ 2 wire, 3 wire, 4 wire available
- ✓ Temperature range available from -50 to 200 °C
- ✓ According to DIN EN 60751
- ✓ Alpha value = 0.00385 per ITS 90

STANDARD TYPE K / RTD MODEL

Description

TFP Model , PFA coated probe Sensor with extension wire

Order Code	Sensor Type	Junction/ No Wire	Accuracy	Overall Sheath Dia , Ø after Coating mm	Sheath Length mm	Wire Length meter	Wire Type	Temp Range °C
TFP-K-L300	K	Unground	Class 2	7.0	300	2	MFA/MFA	-50~200
TFP-P1-L300	PT100	3 Wire	Class B	7.0	300	2	FEP/FEP	-50~200