



IEC Type T Mineral Insulated Thermocouples with Threaded Pot

Type 'T' with threaded pot & tails – 316 stainless steel



- Mineral insulated Type 'T' Thermocouple
- 316 stainless steel
- Highly flexible, sheath can be bent/formed to suit many applications and processes
- diameters include 1.0, 1.5 & 3.0mm
- Insulated hot junction
- Probe temperature range -100°C to +400°C
- M8 x 1.0mm fine pitch threaded pot seal (200°C)
- 100mm tails, PFA twin twisted 7/0.2mm, colour coded to IEC 584

Specifications

Sensor type: Type 'T' to IEC 584

Construction: Flexible mineral insulated probe with 316 stainless steel sheath with M8 x 1.0mm fine

pitch threaded pot seal & tails

Element/hot junction: Single element, junction insulated from sheath (offers protection against spurious

electrical signals)

Termination: 100mm PFA twin twisted 7/0.2mm tails, +Brown/-White colour coded in accordance

with IEC 584

Probe temperature range: -100°C to +400°C

Pot seal rating: 200°C

T/C	Probe	Probe	Sheath	+Positive	-Negative	order
Type	Dia. (mm)	Length (mm)		tail wire	tail wire	code
T	1.0	150	316ss	Brown	White	XF-1095-FAR
T	1.5	150	316ss	Brown	White	XF-1096-FAR
T	3.0	150	316ss	Brown	White	XF-1097-FAR

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