

MASTER THERMOCOUPLE TTC

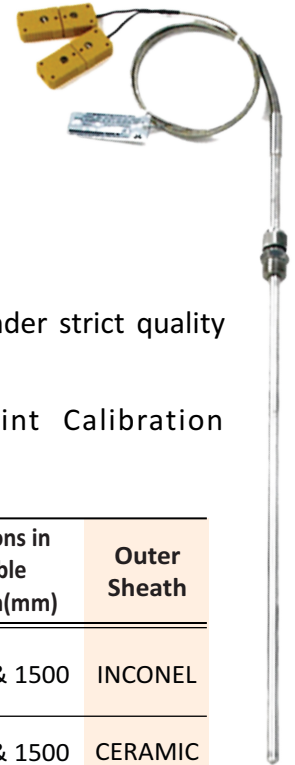
GENERAL

These are Master Thermocouple Without Cold Junction. This range is based on popular Thermocouple Standards and available for different Temperature range, Sensitivity & length.

TTC are highly accurate and stable thermocouple with minimum uncertainties. It offer wide temperature range which is Ideal for all industrial applications. The size, length and thermocouple material are such that gives the best and most stable results. Options with built in cold junction compensation is also available.

KEY FEATURES

- ✓ High Accuracy & stability
- ✓ Cycled to Stability
- ✓ Fast Response
- ✓ Manufactured & Tested under strict quality control standards
- ✓ NABL Accredited 3 point Calibration Certificate



Model No. Prefix	T/C Type	Material	Range (°C)	Accuracy	Sensitivity (µV/°C)	Options in Sheath length(mm)	Options in Cable length(mm)	Outer Sheath
TTCN/TTCK	N/K	NiCrSi-NiSi/ NiCr-NiAl	Upto 1200	±1.1°C or ± 0.4%	39 - 41	300, 450 & 600	1000 & 1500	INCONEL
TTCR/TTCS	R/S	Pt-13RhPt/ Pt-10RhPt	Upto 1500	±0.6°C or ±0.1%	6 - 12	300, 450 & 600	1000 & 1500	CERAMIC