

T15 Ceramic fibre insulated thermocouple wire 0°C to +1430°C

Insulation material	Each wire and overall jacket, high temperature resistant ceramic braided material
Shape	Flat
Moisture resistance	Poor
Max. insulation temperature	+1430°C
Temperature limits thermocouple K / insulation	+1250°C
	At high temperatures, the thermocouple may deviate due to environmental influences, the thermocouple is insulated but not impermeable or gas-tight.
Conductors	Solid, parallel
Conductor size	0.5 or 0.8 mm (20 AWG)
Calibration	
Thermocouple type	K
Accuracy	According IEC 60584 / ANSI MC96.1
Colour code	According to thermocouple calibration IEC or ANSI Red tracer wire (ANSI - leg) or Green tracer wire (IEC + leg)



Ordering code

*This datasheet is purely indicative, build-up of model code may vary from this datasheet.



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