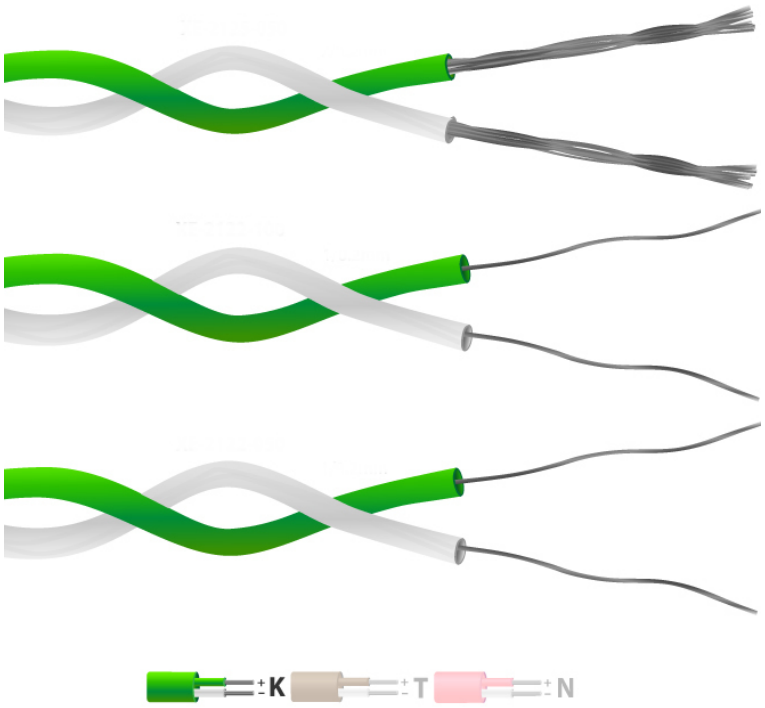
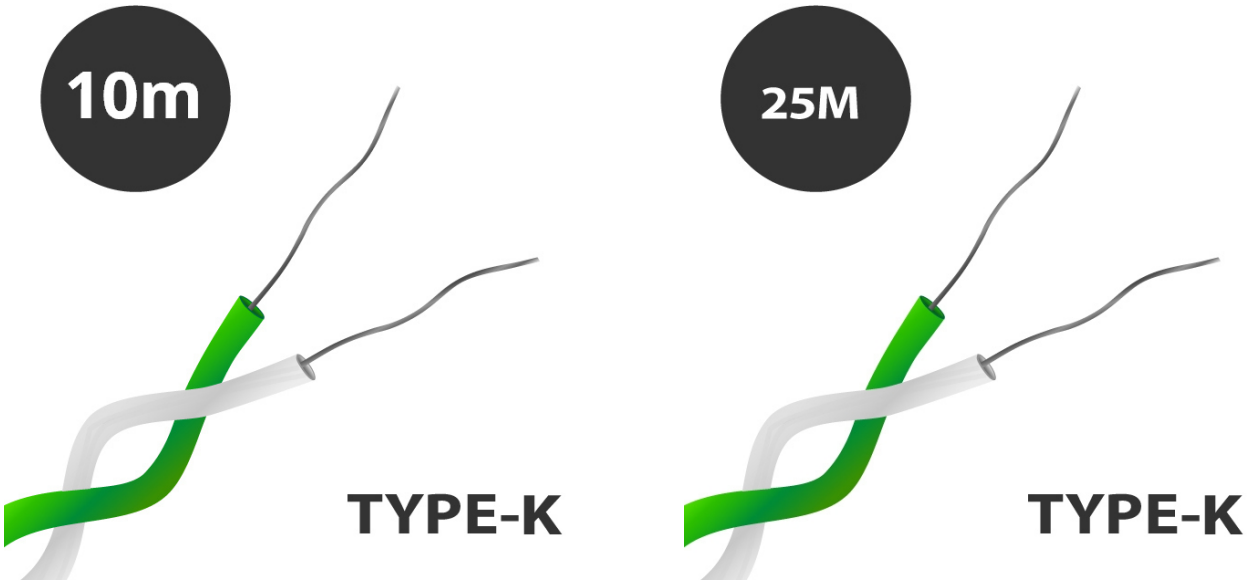
Cable / cable de termopar de doble par trenzado aislado tipo K PFA (IEC) - Hilo de 1/0,2 mm





Labfacility are the UK's leading manufacturer of Temperature Sensors, Thermocouple Connectors and associated Temperature Instrumentation and stockings of Thermocouple Cables. The Company has been trading since 1971 and is ISO9001 accredited.

LABFACILITY
TEMPERATURE & PROCESS TECHNOLOGY

Datasheet

Cable / Cable de termopar de doble par trenzado aislado tipo K PFA (IEC)

Par torcido de tefln PFA para extender o fabricar termopares simples. El teflnPFA tiene buena resistencia mecnica y flexibilidad, resistente a aceites, cidos y otros fluidos, gases, vapor y presin adversos.

Compra directamente en Labfacility en longitudes de carrete de hasta 200 m
Para longitudes ms largas, puedes pedir bobinas de 300m y 500m a Farnell; haz clic en el logo de Farnell en la pgina del producto para ver las opciones de compra.

Specifications

General Description	Resistant to oils, acids other adverse agents and fluids. Good mechanical strength and flexibility. PTFE better for steam/elevated pressure environments.
Cable Length	5m, 10m, 25m, 50m, 100m, 200mm
Cable Type	Single pair of PFA insulated conductors twisted together
Core / Strands	1/0.2mm
Conductor Cross Section 1/0.2 (mm2)	0.032
+ Colour	Green
- Colour	White
Drain Wire	No
Insulation Material	PFA Teflon®
Loop Resistance 1/0.2 (Ohms per combined metre)	31.8
Max. Temperature	+260°C
Min. Temperature	-75°C
+ Conductor	Nickel Chromium

- Conductor	Nickel Aluminium
Screen	No
Standards Met	Colour code (cores & jacket) to IEC-584-3
Thermocouple Type	K
Tolerance	Class 1