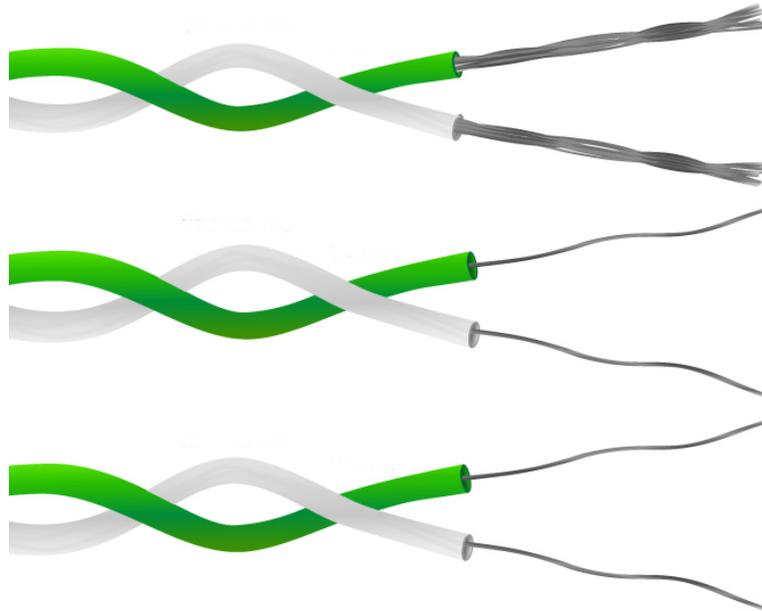
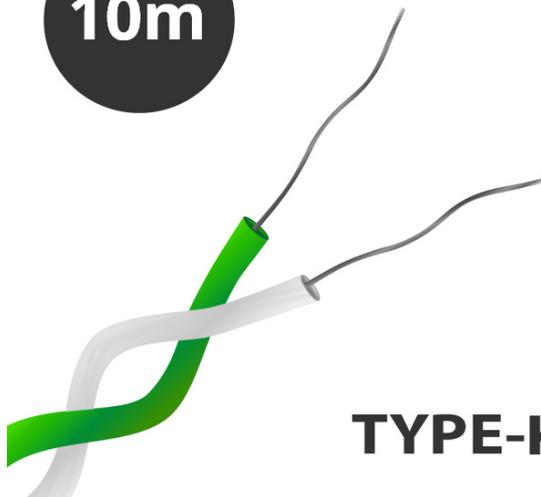


# Typ K PFA isoliertes Zwillings-Twisted-Pair-Thermoelement-Kabel/Draht (IEC) 1/0,2 mm Strang

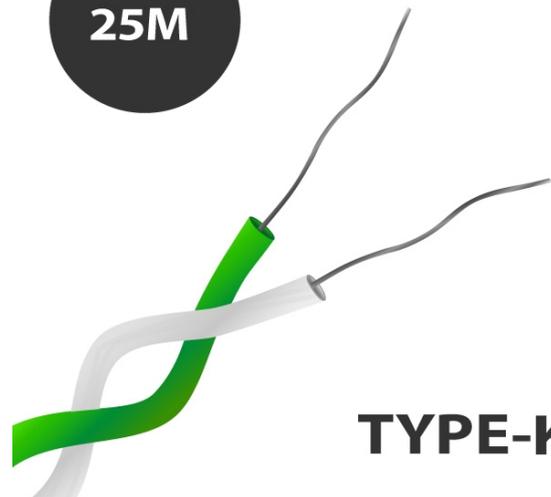


10m



**TYPE-K**

25M



**TYPE-K**

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.

**Typ K PFA isoliertes Zwillings-Twisted-Pair-Thermoelement-Kabel / Draht (IEC)**

PFA-Teflon-Zwillingsverdrilltes Paar zum Verlängern oder Herstellen einfacher Thermoelemente. PFA-Teflon besitzt eine gute mechanische Festigkeit und Flexibilität und ist widerstandsfähig gegen Ionen, Säuren und andere ungünstige Flüssigkeiten, Gase, Dampf und Druck.

**Technische Daten**
**Specifications**

<b>General Description</b>	Resistant to oils, acids other adverse agents and fluids. Good mechanical strength and flexibility. PTFE better for steam/elevated pressure environments.
<b>Cable Length</b>	5m, 10m, 25m, 50m, 100m, 200mm
<b>Cable Type</b>	Single pair of PFA insulated conductors twisted together
<b>Core / Strands</b>	1/0.2mm
<b>Conductor Cross Section 1/0.2 (mm<sup>2</sup>)</b>	0.032
<b>+ Colour</b>	Green
<b>- Colour</b>	White
<b>Drain Wire</b>	No
<b>Insulation Material</b>	PFA Teflon®
<b>Loop Resistance 1/0.2 (Ohms per combined metre)</b>	31.8
<b>Max. Temperature</b>	+260°C
<b>Min. Temperature</b>	-75°C
<b>+ Conductor</b>	Nickel Chromium
<b>- Conductor</b>	Nickel Aluminium



# LABFACILITY

TEMPERATURE & PROCESS TECHNOLOGY

<b>Screen</b>	No
<b>Standards Met</b>	Colour code (cores & jacket) to IEC-584-3
<b>Thermocouple Type</b>	K
<b>Tolerance</b>	Class 1