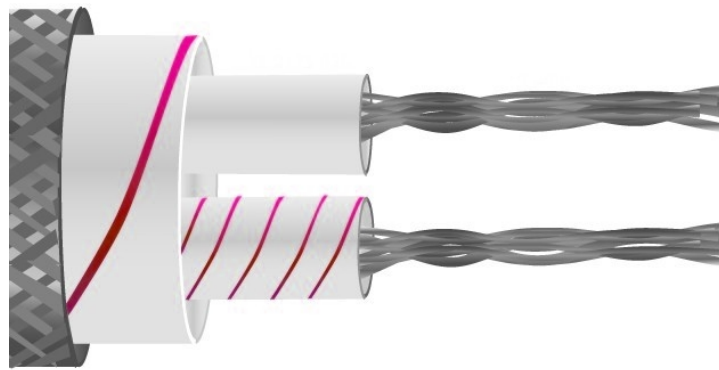
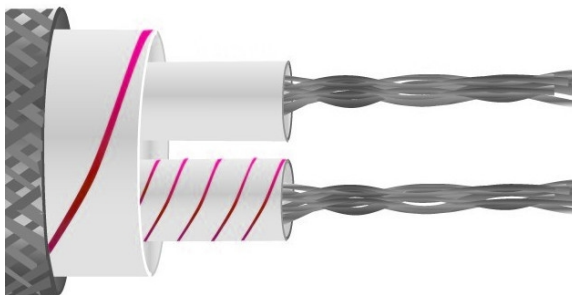


## Cable / cable de par plano aislado de fibra de vidrio tipo N con trenza de acero inoxidable (IEC)

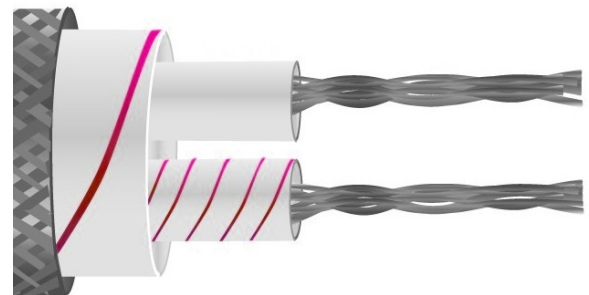


**25M**



**TYPE-N**

**10m**



**TYPE-N**

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.

**Cable / cable de par plano aislado de fibra de vidrio tipo N con trenza de acero inoxidable (IEC)**

Construcción de pares planos aislados con fibra de vidrio, conductores colocados planos, fibra de vidrio aislada con camisa de fibra de vidrio, silicona barnicada en todo el cuerpo + trenza de acero inoxidable para mayor protección y resistencia mecánica. Buena resistencia a la temperatura pero no adecuada donde hay fluidos presentes.

**Especificaciones**
**Specifications**

<b>General Description</b>	Good strength to physical disturbance and high temperature (up to 400°C). Will not prevent ingress of fluids.
<b>Cable Length</b>	10m, 25m, 50m, 100m
<b>Cable Type</b>	Flat pair cable
<b>Core / Strands</b>	7/0.2mm
<b>Conductor Cross Section 7/0.2 (mm<sup>2</sup>)</b>	0.219
<b>+ Colour</b>	Pink
<b>- Colour</b>	White
<b>Drain Wire</b>	No
<b>Insulation Material</b>	Glassfibre insulated extension cable with stainless steel overbraiding
<b>Loop Resistance 7/0.2 (Ohms per combined metre)</b>	6.2
<b>Max. Temperature</b>	+350°C (short periods up to 400°C)
<b>Min. Temperature</b>	-60°C
<b>+ Conductor</b>	Nicrosil
<b>- Conductor</b>	Nisil



# LABFACILITY

TEMPERATURE & PROCESS TECHNOLOGY

<b>Screen</b>	No
<b>Standards Met</b>	Colour code (cores & jacket) to IEC-584-3
<b>Thermocouple Type</b>	N
<b>Tolerance</b>	Class 2