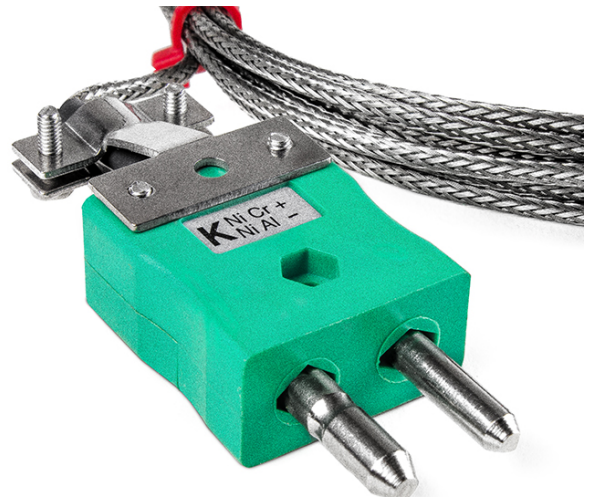
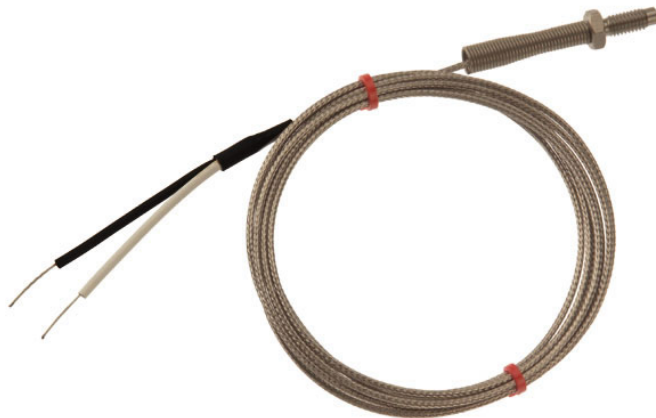


**Thermocouple de buse CEI, cble isol en fibre de verre avec sur-tresse en acier inoxydable se terminant par des queues nues, prise miniature ou standard - Type K, J**



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.

Thermocouple logé dans un boulon fileté en acier inoxydable

Filetage M6x1mm

Embout mis a la terre pour une réponse rapide

Évalué a 350°C

Plomb isolé en fibre de verre de 2 metres avec surbraiste en acier inoxydable, 7/0,2 mm

Type J ou K disponible

Type K avec option de terminaison de prise standard

## Specifications

<b>General Description</b>	Thermocouple housed in a stainless steel threaded bolt
<b>Thermocouple Type</b>	K or J
<b>Thermocouple Junction</b>	Grounded hot junction for fast response, M6x1mm thread
<b>Probe Diameter</b>	4.5mm
<b>Probe Length</b>	150mm
<b>Cable Length</b>	1, 2 or 5m
<b>Cable Type</b>	Glassfibre insulated lead with stainless steel overbraid
<b>Core / Strands</b>	7/0.2mm
<b>Cable Termination</b>	Bare wire or standard plug
<b>Termination Type</b>	Bare tails, Miniature or Standard Plug (with cable clamps)
<b>Max. Temperature</b>	+350°C
<b>Min. Temperature</b>	-60°C
<b>Standards Met</b>	IEC
<b>Dimensions</b>	25x13mm shim (0.2mm thick)



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TEMPERATURE & PROCESS TECHNOLOGY

Thread	M6 x 1mm thread
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