



LABFACILITY

TEMPERATURE & PROCESS TECHNOLOGY

JIS Tipo K Termopar de punta soldada expuesta 7 / 0.2mm PFA Cable trenzado doble con colas desnudas 5m



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.

Terminacin de colas desnudas.

Unin soldada y expuesta para tiempos de respuesta rpidos. Construccin duradera con aislamiento PFA para resistencia a aceites, cidos, fluidos y buena resistencia mecnica y flexibilidad.

Specifications

Product Code	XE-0535-001
General Description	Welded, exposed junction for fast response times. Durable construction with PFA insulation for resistance to oils, acid, fluids and good mechanical strength and flexibility.
Manufacturing Code	Z2-K-5.0-7/0.2-T-JIS
Sensor Type	Exposed Junction
Thermocouple Type	JIS Type K
Cable Length	5m (16.4ft)
Cable Type	PFA Twin Twisted
Core / Strands	7/0.2mm
Cable Termination	Bare Tails
Max. Temperature	+250°C
Min. Temperature	-75°C