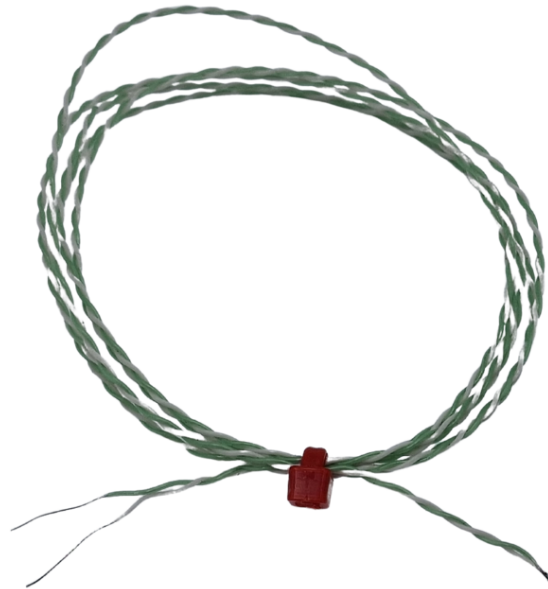




LABFACILITY

TEMPERATURE & PROCESS TECHNOLOGY

Termopar de unin expuesta IEC de doble torsin con aislamiento de PFA con colas desnudas - Tipo K - 1/0,315 mm - Longitud de cable de 10 m



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.

Termopar tipo K, J o T. Respuesta rpida, unin expuesta soldada disponible en la especificacin de cable de Clase 1 de acuerdo con BS EN 60584-3:2008 con terminacin de cola desnuda.

Ideal para aplicaciones de prueba y desarrollo

Caractersticas tcnicas

Specifications

Product Code	XE-7122-001
General Description	Fast response, welded exposed junction
Sensor Type	Exposed Junction
Thermocouple Type	K IEC
Cable Length	10M
Cable Type	Teflon® PFA insulated twin-twisted lead
Core / Strands	1/0.315mm
Cable Termination	Bare tails
Max. Temperature	250°C
Min. Temperature	-75°C
Tolerance	Class 1
Standards Met	IEC-584-3