



LABFACILITY

TEMPERATURE & PROCESS TECHNOLOGY

**Termopar IEC de respuesta rpida de 0,81 mm de
dimetro Sello de olla lisa con 1 metro de cable
aislado con PFA, par plano de 7/0,2 mm con colas
- Unin conectada a tierra - 100 mm**



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.

Características técnicas**Specifications**

Product Code	XE-0224-001
General Description	Plain pot seal (200°C) with 1 Metre of PFA insulated lead, 7/0.2mm flat pair with tails.
Sensor Type	Mineral Insulated
Thermocouple Type	K
Element/hot junction	Single element, junction grounded from sheath
Probe Diameter	0.81mm
Probe Length	100mm
Sheath Material	K - Stainless steel 316
Pot Type	Plain (+200°C)
Cable Length	1M
Cable Type	PFA Teflon® insulated flat pair cable and tails (colour coded to IEC 584) (Max Temp 250°C)
Core / Strands	7/0.2mm
Termination Type	Bare Tails
Max. Temperature	K +650°C
Min. Temperature	K -40°C
Tolerance	Class 1
Standards Met	In accordance with IEC 584
Probe Material	304 stainless steel