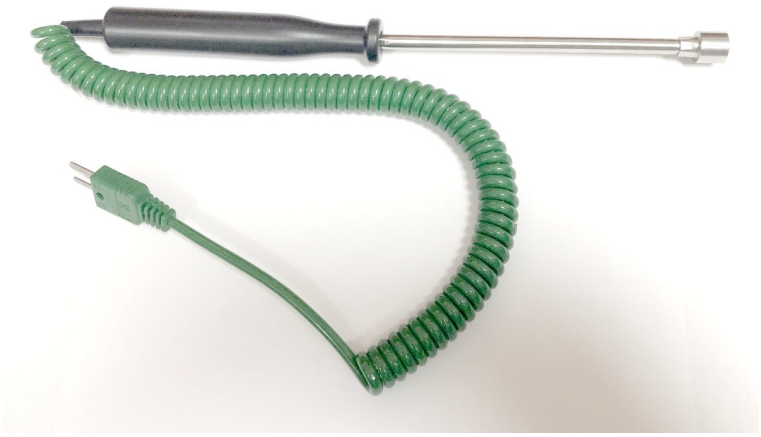
Dual Surface Immersion (wasserdichte) Sonde Typ K





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.

LABFACILITY
TEMPERATURE & PROCESS TECHNOLOGY

Datasheet

Eine ideale Sonde zur Wassertemperaturmessung zur Untersttzung der Legionellenprvention.

Edelstahlmantel mit geformtem Griff und 2 Metern gewickeltem Verlngerungskabel, abgeschlossen in einem Miniatur-Thermoelement-Stecker.

K-Typ Thermoelement Klasse I (1,5 C 0,25 %)

Messbereich: -10 bis + 200C

Die Sonde misst 12 x 120 mm lang mit 12 x 10 mm Spitze.

Dualer Zweck fr die Messung von Flssigkeits- und Oberflchentemperatur

Bandbandsensor ist mit Siliziumgummi abgedichtet, um sicherzustellen, dass die Sonde vollstndig wasserdicht ist.

Specifications

Product Code	XE-3841-001
General Description	Dual Purpose for liquid and surface temperature measurement
Thermocouple Type	K Type Thermocouple Class I (±1.5°C ±0.25%)
Calibration	IEC
Probe Diameter	12mm
Probe Length	120mm long stem with O12 x 10mm tip
Sheath Material	Stainless steel sheath
Cable Length	1m of straight polyurethane with moulded connector
Cable Type	polyurethane
Cable Termination	moulded connector
Max. Temperature	+200°C
Min. Temperature	-10°C
Standards Met	Colour code (cores & jacket) to IEC-584-3
IP Rating	IP67

Connector Type	Miniature moulded flat pin plug, colour coded ‘green’ in accordance IEC specification
Connection Type	Plug
Connector Size	Miniature (moulded-on)
Features #1	Ribbon band sensor sealed with Silicon Rubber compound to ensure the probe is fully waterproof.