

Handheld Mineral Insulated General Purpose Probe Type T IEC 3.0mm x 100mm



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.

Datasheet



Mineral Insulated Immersion Probe with a rounded tip suitable for semi solid and liquid temperature measurement. Comprising of a handle, 2 metre coiled cable and Type mini plug. A semi flexible construction allows the probe to be bent or shaped for hard to reach applications. They are suitable for use in corrosive material tests and high temperature molten metal measurements.

Need Your Temperature Sensor calibrated?

Traceable to ISO17025 (UKAS) calibration standards, Labfacility offer a choice of a 3 or 5 point traceable calibration using our in-house calibration facility, you can select any temperature points between -10°C & +200°C.

Please be aware that if you add a calibration option to your order you will be contacted regarding delivery information.

Specifications

Specifications

Product Code	XE-3809-001
General Description	Rounded tip suitable for semi solid and liquid temperature measurement
Thermocouple Type	T IEC
Probe Diameter	3.0mm
Probe Length	100mm
Cable Length	2m Coiled Cable
Termination Type	Fitted mini plug
Max. Temperature	+850°C
Max. Temperature	+850°C