



Handheld Mineral Insulated General Purpose Probe (IEC or ANSI)



About Labfacility

Formed in 1971, Labfacility specialize in the field of Temperature and Process Measurement.

We are the largest UK manufacturer of both temperature sensors and thermocouple connectors.

Quality & Service

Quality and Service are key elements in the continued growth of Labfacility.

Technical support is always freely available from our experienced technical sales teams and the company has ISO9001 accreditation.

Rounded tip suitable for semi solid and liquid temperature measurement

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.

- IEC or ANSI Calibration
- Types K
- Probe Length 100mm & 300mm
- Diameter 1.5mm & 3.0mm
- Maximum Temperature 850°C
- Supplied with 2m Coiled Cable and Fitted Mini Plug

Type	Diameter	Length	Calibration	Order Code
Type K	1.5mm	100mm	IEC	XF-1398-FAR
Type K	1.5mm	100mm	ANSI	XF-1391-FAR
Type K	3.0mm	300mm	IEC	XF-1389-FAR
Type K	3.0mm	300mm	ANSI	XF-1390-FAR

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