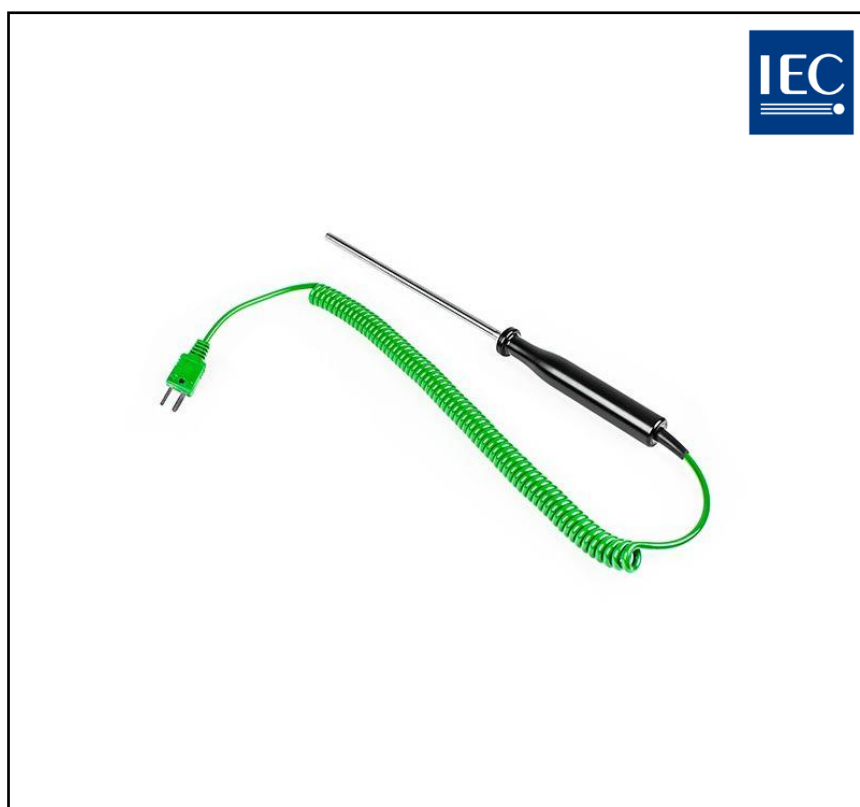


Features

- Type K Temperature Handle Probe.
- 2m Fully Extended Retractable Curly Thermocouple Lead - Polyurethane outer.
- IEC colour coded.
- The International Electrotechnical Commission (IEC) is an international standards organisation that prepares and publishes international standards.

RS PRO Mineral Insulated General Purpose Probe - Type K IEC

RS Stock No.: 174-1682



RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

Product Description

Type K Temperature Handle Probe with 2 metres retractable curly lead, terminating in a miniature plug.

General Specifications

General Description	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.
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Mechanical Specifications

Colour Code	K IEC
Sensor Type	General Purpose Probe 1.5mm x 100mm Type K IEC
Thermocouple Type	K
Probe Tip Type	Rounded Tip
Probe Diameter	1.5mm
Probe Length	100mm
Cable Length	2m Fully Extended
Cable Type	Retractable Curly Thermocouple Lead - Polyurethane outer
Termination	Miniature Plug
Maximum Temperature Measurement	850°C

Approvals

RoHS Compliant	Yes
Standards Met	IEC