

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 Thermocouple Right Angled Surface Probe - Type K IEC

RS Stock No.: 174-1675



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Temperature Probes



Product Description

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

General Specifications

| | Stainless steel sheath with a moulded handle and 2 |
|---------------------|--|
| General Description | metres of coiled extension cable terminated in a miniature |
| | thermocouple plug. |

Mechanical Specifications

| Colour Code | K IEC |
|------------------------------------|--|
| Sensor Type | Right Angled Surface Probe Type K IEC |
| Thermocouple Type | К |
| Probe Tip Type | Ceramic Tip, Coiled Element |
| Probe Diameter | 12mm Tip |
| Probe Length | 180mm |
| Cable Length | 2m Fully Extended |
| Cable Type | Retractable Curly Thermocouple Lead - Polyurethane outer |
| Termination | Miniature Plug |
| Maximum Temperature Measurement | 900°C |
| Dimensions | Probe Ø12mm Tip x 40mm Hot Leg and Ø6mm x 180mm Cold Leg. Coiled element diameter 7mm |

Approvals

| RoHS Compliant | Yes |
|----------------|-----|
| Standards Met | IEC |