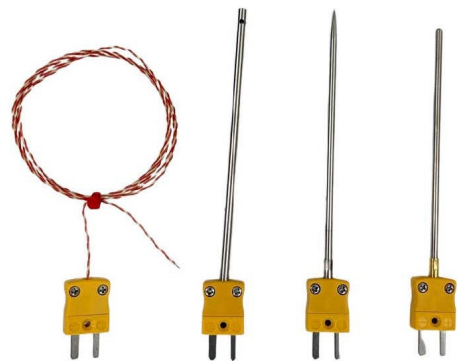


ANSI Type K General Purpose Thermocouple Kit with Extension Lead



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.

Kit consists of:

- 1 x GM1312 General Purpose Digital Thermometer (K,J,T,E,N,R/S)
- 1 x Type K PVC Extension Leads with Miniature Plug & Socket ANSI
- 1 x Carry case

Comes with 3 type K ANSI thermocouples with miniature plugs and 1 type K ANSI exposed junction.

- 3mm x 110mm General Purpose Thermocouple with Miniature Plug
- 4mm x 120mm Air Probe Thermocouple with Miniature type Plug
- 3.3mm x 115mm Needle Tip Thermocouple with Miniature Plug
- Exposed Junction thermocouple with Miniature Plug

Specifications

GM1312 General Purpose Digital Thermometer (K,J,T,E,N,R/S)

Resolution: 0.1° C or 0.1° F

Accuracy: $\pm 0.4^{\circ} \text{C} \pm 1\%$

-200°C to 1372°C (Type K)

Relative Humidity: 0-70% RH

Type K PVC Extension Leads with Miniature Plug & Socket ANSI

2m PVC Cable with miniature plug & socket termination

Good general purpose insulation for 'light' environments. Waterproof and very flexible.

Allows easy connection of probes

General Purpose Thermocouple with Miniature Plug Type K ANSI

3.0mm x 110mm

Probe temperature range: -40°C to +1100°C

Air Probe Thermocouple with Miniature type Plug Type K ANSI

4.0mm x 120mm

Maximum Temperature: 250°C

Needle Tip Thermocouple with Miniature Plug Type K ANSI

3.3mm x 115mm

Probe temperature range: -50°C to +260°C

Exposed Junction thermocouple with Miniature Plug Type K ANSI

1/0.3mm Conductors 1M length.

Insulation rating: -75°C to 260°C

Specifications

Product Code	XE-0039-001
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