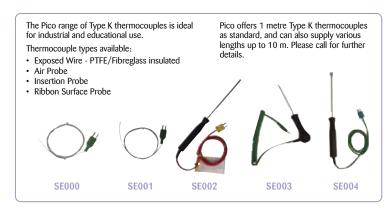
Sensors, Probes & Accessories Sensors, Probes & Accessorie

Thermocouples



Type K Thermocouple Specifications Probe Type Order Code Material Dimensions Tip Temperature PTFE -75 °C to +250 °C Exposed junction wire SE000 Ø1.5 x 1000 mm Fibreglass Exposed junction wire SE001 Ø1.5 x 1000 mm -60 °C to +350 °C Air SE002 Steel Ø4.5 x 120 mm -50 °C to +250 °C Penetration SE003 Ø3.3 x 120 mm -50 °C to +250 °C Steel Contact SE004 Steel Ø8 x 120 mm -10 °C to +250 °C

Description	Order No.
·	
Exposed Wire - PTFE, 1 m	SE000
Exposed Wire - PTFE, 2 m	SE027
Exposed Wire - PTFE, 3 m	SE028
Exposed Wire - PTFE, 10 m	SE029
Exposed Wire - Fibreglass, 1 m	SE001
Exposed Wire - Fibreglass, 2 m	SE030
Exposed Wire - Fibreglass, 5 m	SE031
Air Probe	SE002
General Purpose Insertion Probe	SE003
Ribbon Surface Probe	SE004

General Accessories

USB Adapters

The Pico range of USB adapters allows you to connect to parallel and serial devices through the USB port on your PC. Please note that the parallel port adapter can only be used with Pico Technology products.





PP196

- Use with PCs without serial or parallel ports Allow multiple units to be connected to one
- Can improve the performance of Pico
 capparters
- converters
 No IRQ/COM port conflicts

Description Order No.

USB-Parallel Port Adapter
USB-Serial Port Adapter
MI069

pH Electrode

- Low-cost replacement electrode for any pH meter
- BNC connector
- Operating temperature range of 0 °C to +60 °C
 Covers the full 0 to 14
- Covers the full 0 to 14
 pH range
- Size 12 mm x 120 mm

Description Order No.
pH Electrode DD011

BNC to 4 mm Test Leads

- 3 or 5 metres (10 or 16 feet) long
- · Fully screened to reduce noise pickup
- Suitable for interfacing 4 mm current clamps (see page 30) to a PC Oscilloscope



TA000



TA020

Description

BNC to 4 mm Test Lead (3 m)
BNC to 4 mm Test Lead (5 m)

Order No. TA000 TA020

PT-100 Temperature Sensors

- Platinum Resistance Thermometers (PRTs)
- Thermometers (PRTs)Excellent accuracy and stability
- Temperature range from -50 °C to +500 °C

For more information please visit: www.picotech.com/pt100_sensors.html

 Description
 Order No.

 PT-100 Class A Sensor PT-100 1/10 DIN Sensor
 SE011 SE012

Additional accessories are available. Please visit our dedicated accessories website for further details: http://accessories.picotech.com

Pico Technology Limited www.picotech.com +44 (0) 1480 396395 33