

THERMOMETERS

Thermometer Kit



Part No.
826-32

Temperature range
-50°C to + 1300°C

Single Input K-Type thermometers offer high accuracy and fast response times; ideal for plastics processors.
-50° to +1300°.
°C / °F Selectable.
Resolution: 0.1°C / 0.1°F.
Sampling rate of 2.5 times per second.
Auto Power Off.
Supplied with carry case, rubber holster & battery.
Kit Includes: Thermometer (Single Input), Case, Needle Point Penetration Probe, Right Angle Surface probe, Batteries.

Deluxe Thermometer Kit



Part No.
826-33

Temperature range
-50°C to + 480°C/1300°C

Dual Input K-Type thermometers offer high accuracy and fast response times; ideal for plastics processors.
50° to 1300°.
°C / °F Selectable.
Resolution: 0.1°C / 0.1°F.
Sampling rate of 2.5 times per second.
Auto Power Off.
Supplied with carry case, rubber holster & battery.
Kit Includes: Thermometer (Single Input), Case, Needle Point Penetration Probe, Right Angle Surface probe, Magnetic Surface Probe, Batteries.

Thermometer



Part No.
DT6102K

Input
Dual

Temperature range
-50°C to + 1300°C

Dual Input K-Type thermometers offer high accuracy and fast response times; ideal for plastics processors.
-50° to +1300°.
°C / °F Selectable.
Resolution: 0.1°C / 0.1°F.
Sampling rate of 2.5 times per second.
Auto Power Off.
Supplied with carry case, rubber holster, bead probe & battery.

Infrared and Probe Thermometer Kit



Part No.	Temperature range
826-31	-60°C to +480°C

Ideal for all temperature measurement requirements around the mouldshop this dual purpose infrared thermometer also has a Type K thermocouple input socket. The kit is supplied in a case complete with penetration probe and 90° ribbon surface probe. Ideal for measuring surface temperature of moulded parts, mould surface temperature or melt temperature.

Range (Infrared) -60°C to +480°C.

Range (Thermocouple) -60°C to +480°C.

Backlit LCD display.

Laser Pointer.

Auto power off (60 secs).

Adjustable Emissivity.

Handheld 90 Degree Ribbon Surface Probe



Part No.	Type	Max Temp	Lead Type
TCP-RS90-K	K	500°C	Flexible

Handheld Penetration Probe



Part No.	Type	Max Temp	Lead Type
TCP-P-K	K	500°C	Flexible

Magnetic Surface Probe



Part No.	Type	Max Temp	Lead Type
TCP-R-M	K	500°C	Flexible