

BI-METAL DIAL THERMOMETERS

Ø25 mm bi-metal dials



These pocket-sized Ø25 mm dial thermometers feature a magnified lens and a pointed Ø4 x 130 mm stainless steel stem. Each dial is manufactured in three scales and is supplied with a FREE calibration spanner and probe cover complete with pocket clip.

The thermometer incorporates a calibration adjustment nut, at the rear of the dial to allow easy re-calibration.

Order code	Description	Range
800-811	Ø25 mm dial	-40 to 70 °C
800-812	Ø25 mm dial	-10 to 110 °C
800-813	Ø25 mm dial	0 to 250 °C
830-220	Ø4 mm probe holder clip	

Ø45 mm bi-metal dials



These pocket-sized Ø45 mm dial thermometers feature a pointed Ø4 x 130 mm stainless steel stem. Each dial is manufactured in three scales and is supplied with a FREE calibration spanner and probe cover complete with pocket clip.

The thermometer incorporates a calibration adjustment nut, at the rear of the dial to allow easy re-calibration.

Order code	Description	Range
800-801	Ø45 mm dial	-40 to 70 °C
800-802	Ø45 mm dial	-10 to 110 °C
800-803	Ø45 mm dial	0 to 250 °C
830-220	Ø4 mm probe holder clip	

HEAVY DUTY BI-METAL DIAL THERMOMETERS

- Self adjustment nut for easy re-calibration
- Ø50 mm dial with 300 mm length probe

These simple to use, heavy duty, Ø50 mm bi-metal dial probe thermometers are reliable and accurate. The dial thermometers feature a Ø6.35 x 300 mm pointed stainless steel stem. Ideal for asphalt, blacktop, soil and other heavy duty applications.

Each thermometer incorporates a clear acrylic face and a calibration adjustment nut at the rear of the dial. Three temperature scales are available - see below.



Order code	Description	Range
800-060	Ø50 mm dial	-20 to 60 °C
800-120	Ø50 mm dial	0 to 120 °C
800-250	Ø50 mm dial	0 to 250 °C

BI-METAL DIAL PIPE THERMOMETERS

Pipe surface thermometer



This easy to use surface pipe thermometer features a Ø60 mm stainless steel dial and indicates temperature over the range of 0 to 120 °C or 32 to 250 °F. The Ø50 mm dial face has a clear, graduated scale indicating temperature in 2 °C and 4 °F divisions.

Supplied with a wrap-around stainless steel spring kit for pipe mounting (two springs - one for up to 15 mm pipes, the other for up to 53 mm pipes). For larger pipes it is possible to attach the thermometer to pipework using either tie-wraps or wire (not supplied).

Order code	Description
800-951	Pipe thermometer

Budget pipe surface thermometer



This easy to use surface pipe thermometer features a Ø60 mm nickel plated dial and indicates temperature over the range of 0 to 120 °C. The Ø50 mm dial face has a clear, graduated scale indicating temperature in 2 °C divisions.

Each pipe surface thermometer is supplied with a wrap-around spring kit (53 mm long) for pipe mounting. For larger pipes it is possible to attach the thermometer to pipework using either tie-wraps or wire (not supplied).

Order code	Description
800-971	Budget pipe thermometer

MAGNETIC BI-METAL DIAL THERMOMETER

- Ø60 mm bi-metal dial
- Ideal for central heating & HVAC industries

This Ø60 mm stainless steel, surface dial thermometer incorporates a magnetic sensing pad for mounting on ferrous metals and indicates temperature ranges from 0 to 120 °C or 32 to 250 °F.

This magnetic dial thermometer is widely used in the central heating and HVAC industries and is suitable for monitoring the temperature of radiators and pipes, it is especially useful when balancing radiator temperatures.

The Ø50 mm dial face has a clear, graduated scale indicating temperature in 2 °C and 4 °F divisions.



Order code	Description
800-950	Magnetic thermometer

