

# 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