

63mm Diameter HVAC Specification Bimetal Thermometers

Application

Specifically designed for the UK's heating / ventilation, mechanical services and air conditioning markets.

These thermometers are designed for applications and use according to European Standard BS EN13190.



Description

Nominal Size

63mm

Accuracy

BS EN13190 - Class 2

Scales

°C Outer (Black) °F Inner (Red)

Ranges

-30/+60 °C+F Temperature

0/120 °C+F Temperature

0/160 °C+F Temperature

0/250 °C+F Temperature

Mounting Options

Bottom - Direct Mounting Only (standard)

Centre Back - Direct Mounting Only (standard)

Ingress Protection

IP 40 as per EN 60529

Case

Enameled Steel - Black

Bayonet Bezel

304 Stainless Steel

Window

Instrument glass

Temperature Movement

Precision Bimetal Spiral

Pointer

Aluminium - Black

Dial

Aluminium - White

Thermometer Stem

316 Stainless Steel

6mm diameter x 47mm

6mm diameter x 97mm

Pocket

Brass

1/2" BSP (parallel) x 50mm including thread

1/2" BSP (parallel) x 100mm including thread

External tube diameter 9mm

Internal tube diameter 7mm

Special Options

Other scales/ranges

Other pocket material/thread/lengths

Customer logo dials

Plastic window

FULL RANGE OF MATCHING HVAC SPECIFICATION PRESSURE GAUGES AND ACCESSORIES ALSO AVAILABLE