

45mm Diameter Test Point Bimetal Pocket Thermometer

Application

Pocket HVAC bimetal stem thermometer typically used to take temperature from installed test points.

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



Description

Nominal Size
45mm

Accuracy
BS EN13190 - Class 2

Scales
°C Only (Black)

Ranges
-10/+110°C Temperature
-40/+70°C Temperature

Mounting Options
Centre Back - Pocket/Portable

Ingress Protection
IP 40 as per EN 60529

Case
304 Stainless Steel

Window
Polycarbonate, Crystal clear - Push fit

Temperature Movement
Precision Bimetal Spiral

Pointer
Aluminium - Black

Dial
Aluminium - White

Thermometer Stem
316 Stainless Steel
3.8mm diameter x 120mm

Stem Protector
Plastic with pocket clip
-10/+110°C - Red
-40/+70°C - Blue

Special Options
Other scales/ranges
Customer logo dials

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