EPV-T401

100mm Diameter HVAC Bimetal Thermometer

Application:

Designed for the UK's heating/ ventilation , mechanical services and air conditioning market. These thermometers are designed for applications and use according to European standard BS EN13190.

Description:-

Nominal Size: 100mm

Accuracy: BS EN13190—Class 2

Scales:°C outer (black) °F Inner (Red)

Ranges:

-30/60°c Temperature

0/120°c Temperature

0/160°c Temperature

0/250°c Temperature

Mounting Options:

Bottom - Direct mounting only (Standard)

Centre Back - Direct mounting only (Standard)

Ingress Protection:

IP40 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/range

Other pocket material/thread/lengths

Customer logo dials

Plastic window

Please note: All information is sourced from manufacturer's data and is intended for guidance only — Essco Process Valves can accept no liability for changes, omissions or errors.