

Heavy Duty Bimetal Thermometers



These heavy duty bimetal thermometers combine robust construction that makes the instrument suitable for most stringent environmental conditions, together with an accurately manufactured bimetallic coil, which ensures each instrument has a long dependable life.

Application

- Ovens, Dryers, Storage Tanks
- Food Processing, Dairies, Breweries.
- Pharmaceuticals and Petro-Chemical Industries, Refining.

Specifications

Entry: Bottom or Centre Back

Dial size: 63mm, 80mm, 100mm, 125mm, 150mm, 160mm

Accuracy: +/-1%

Case & Bezel: 304 St. St

Dial: White Aluminium with black markings

Window: Glass (standard)

Stem: 316L St. St

Stem diameter: 8mm

Stem Length: up to 300mm

Ranges: -20/+60, 0-120, 0-150, 0-200, 0-300, 0-400, 0-500

Immersion: Minimum immersion depends on temperature range. (See table)

Fitting: Plain stem for fitting with compression gland or thermowells