Mechanical Temperature Measurement



Any Angle Thermometer

Models- 975, 2050 Stainless Steel Thermometers

Temperature element (a) Bi-Metal System

(b) Inert Gas System

Case

AISI 304 Stainless Steel

Bezel Stainless Steel (Bayonet type).

Weatherproof Construction

Dial

White Aluminium (Black Printing)

Pointer

Black Aluminium

Window

Sheet Glass

Standard Size

100, 125, 150mm

Accuracy class
Gas filled 1%

Bi-Metal 2% Up to 250 deg C. (Over 250 deg C on request)

Scale Range

Bi-Metal - 50 up to 600 deg C. Gas Filled - 100 up to 650 deg C. See standard scale range data sheet.

Stem

Stainless Steel.

Stem Dia

Bi-Metal - 6, 8,10, or 12mm. G.F - 6,8,10,12, or 12.7 mm.



Model - 2050

Optional extras

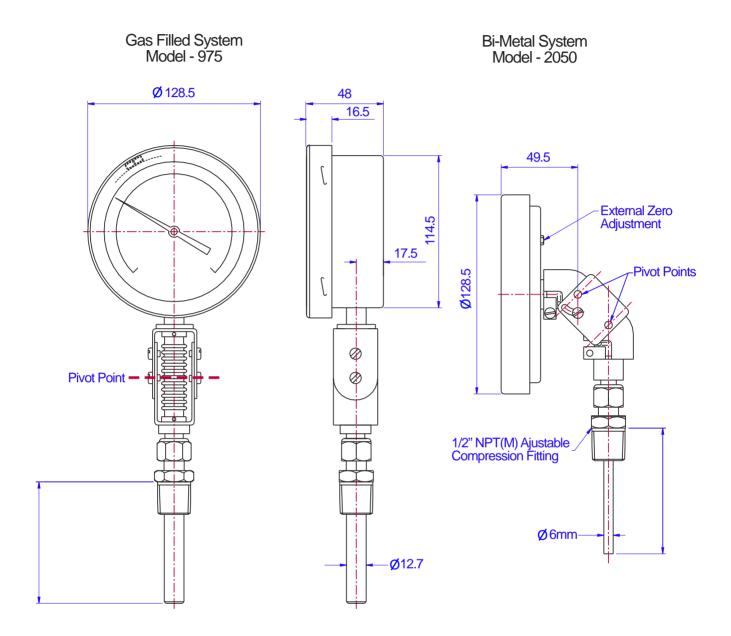
AİSI 316 Stainless Steel Case. Slot adjustable pointer / Black Finish. Window laminated Safety Glass / Perspex. Thermowells per DIN or to user specification. Additional Variations: on request.





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We manufacture a wide range of instruments to customer's special requirements We shall be pleased to discuss and advise on your specifications.

Specifications and dimensions given in this leaflet represent the state of engineering at the time of printing. Engineering modifications may take place without prior notice.