

Bimetal thermometer

Application: 2301 Series bimetal thermometers are designed for light industry, HVAC use, especially for erfrigeration and hot water.

Model: 2301



Specification:

Dial size: 63, 80, 100mm

Case: Zinc plated steel

Bezel: Zinc plated steel bayonet bezel ring

Window: Glass

Bulb: Copper alloy, adjustable at end

Pocket: Brass, friction at axial of thermometer case, fixing by screw for option

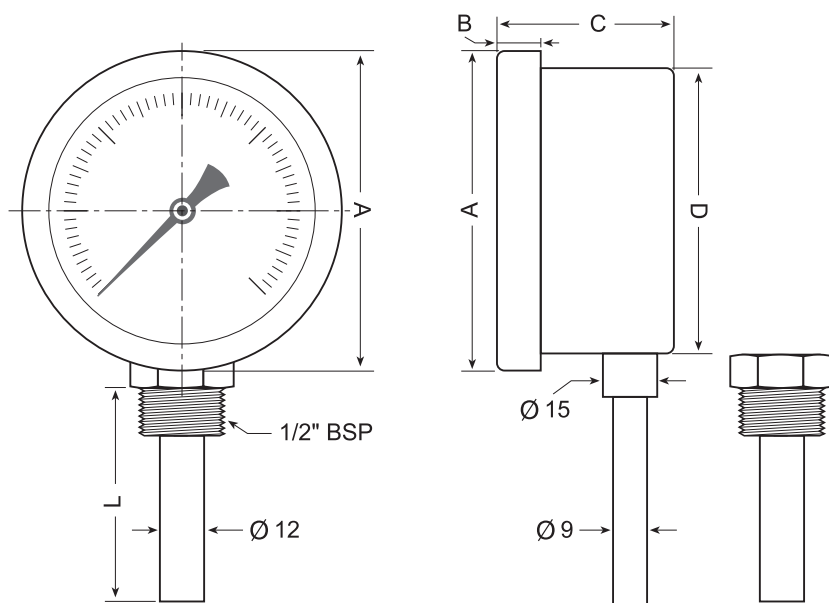
Pocket length including thread: 50, 63, 100, 150mm etc

Connection: 1/2" BSP bottom

Temperature sensor: bimetal coil

Range: -40+40 deg C, -30+50 deg C, -20+60 deg C, 0-120 deg C, high temperature up to 600 deg C for option in Stainless Steel bulb and pocket for option

Accuracy: 2% of full scale



unit:mm

Dial	A	B	C	D	L
63	63.5	10			50,63,100,150
80	84.5	13.5	47	75.5	50,63,100,150
100	109.5	14	50	100	50,63,100,150