

## V-Lined Glass Thermometer

Fig. 2301

## **Specification**

Thread comply with ISO228/1
Testing standards comply with JJG130

## **Technical data**

**Norminal size:** 110 x 30mm, 150 x 30mm, 200 x 30mm **Pocket length:** 20,40,63,80,100,150,200,250mm

Connection: BSP 1/2"

Form: Straight form, 90° angled,135° angled.

**Range:**  $-30 \sim +50^{\circ}\text{C}, -30 \sim +70^{\circ}\text{C}, 0 \sim 60^{\circ}\text{C}, 0 \sim 100^{\circ}\text{C}, 0 \sim 120^{\circ}\text{C}, 0 \sim 160^{\circ}\text{C}, 0 \sim 200^{\circ}\text{C}, 0 \sim 300^{\circ}\text{C}, 0 \sim 400^{\circ}\text{C}, 0 \sim 500^{\circ}\text{C}, 0 \sim 600^{\circ}\text{C}$ 

Casing: Aluminum, V-lined, completely polished, gold colored anodizing.

Brass as standard for range up to +250°C,
For ranges over +250°C, chrome plated steel,
304 or 316 stainless steel available
Dual scale °C/°F.

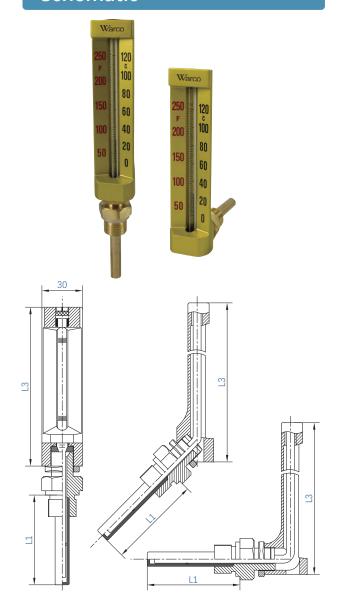
Capillary fluid: For standard types from -40~+200°C, blue liquid;
For range above +200°C, mercury

Diameter: 10mm as standard, 12mm for option

Accuracy:  $\pm 1^{\circ}C$ 

**Options:** NPT 3/4",3/8",M20x1.5

## **Schematic**



L3: 110 / 150 / 200 mm

L1: 20 / 40 / 63 / 80 / 100 / 150 / 200 / 250 mm

WARCO reserves the right to change dimensions without notice.