



Model: 100CAP

### SPECIFICATIONS

<b>CASE</b>	AISI 304 stainless steel
<b>BEZEL</b>	AISI 304 stainless steel
<b>CAPSULE</b>	Copper alloy or AISI 316 stainless steel
<b>STEM</b>	Brass or AISI 316 stainless steel
<b>WINDOW</b>	Polycarbonate
<b>GASKET</b>	Nitrile

### OPERATION

The 100CAP is designed to provide low pressure readings, using a 100 mm analogue gauge. The design and accuracy of this Teltherm gauge complies with BS EN 837-1:1998 for class 2 pressure gauges.

### FEATURES

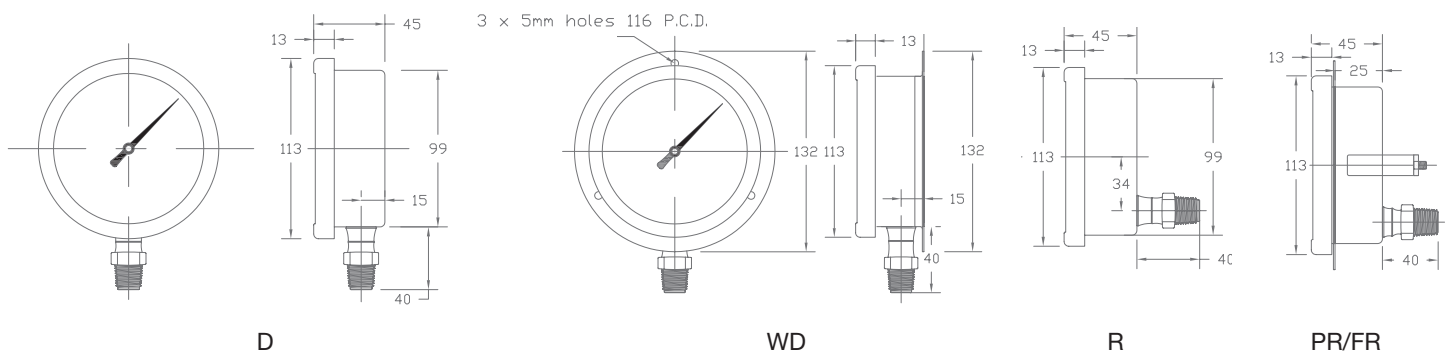
- SINGLE SCALE** kPa standard, other engineering units available on request.
- ACCURACY** ±2 % of full scale. Gauges are tested on ascending and descending pressure.
- THREAD SIZE** Standard ¼ " BSP

Pressure Ranges kPa	
Pressure	0/2.5, 0/4
	0/6, 0/10
	0/16, 0/25
	0/40, 0/60

### OPTIONS

Compound Ranges, Vacuum Ranges, Special Scales, Corporate Logos, Coloured Sectors

### DIMENSIONS (mm)



### HOW TO ORDER

Model ----- **100CAP** **D** **0/10** **¼ " BSP**

Types -----

- C - Compound
- D - Direct mounting, bottom
- FR - Rear entry, flush panel mount with back strap
- PR - Rear entry, flush panel mount with 3 hole ring
- R - Direct mount - rear
- W - Wall mount with back flange
- X - Specials - state

----- Thread Type

----- Range

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