



Model: 150CAP

SPECIFICATIONS

CASE	AISI 304 stainless steel
BEZEL	AISI 304 stainless steel
CAPSULE	Copper alloy or AISI 316 stainless steel
STEM	Brass or AISI 316 stainless steel
WINDOW	Polycarbonate
GASKET	Silicone

OPERATION

The 150CAP is designed to provide low pressure readings, using a 150 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 1/4 " BSP

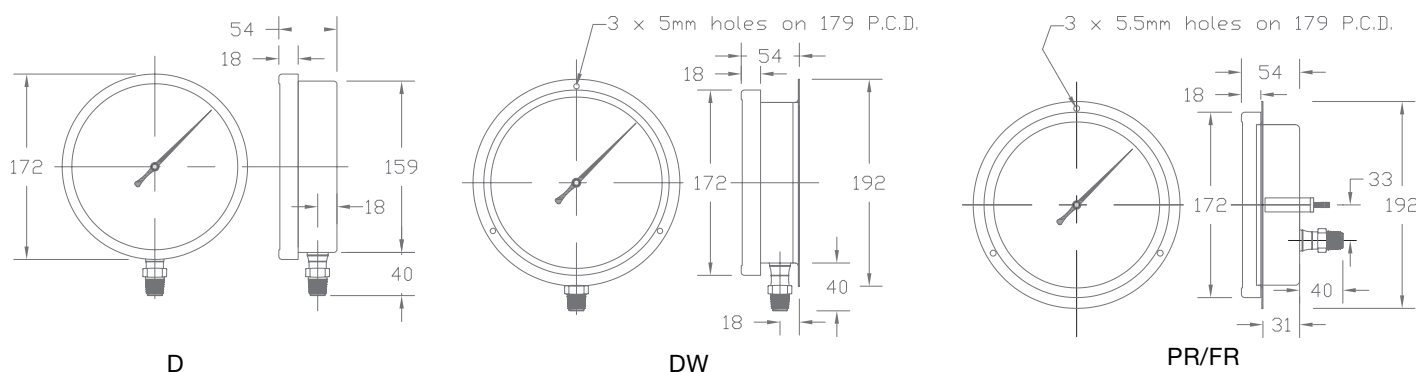
Pressure Ranges kPa

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	150CAP	D	0/60	1/4 " 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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