

TEMPERATURE AND PRESSURE GAUGES

CODE 5217-□□□

- Black steel case, electroplating ring, brass connection, brass bourdon tube
- Bimetal thermometer system, bourdon tube pressure system
- Used in heating systems, combi-boilers with hot water and heating, it combines the value of an individual pressure gauge and thermometer in one instrument

SPECIFICATION

Accuracy class	CL 1.6
Dial size	80mm
Process connection	G1/4
Window	plastic
Ambient temperature	-40°C~60°C (-40°F~140°F)
Medium temperature	≤60°C (140°F)

End connection

C1	G1/2 (Ø80mm)
C2	R1/2 (Ø80mm)
C3	NPT1/2 (Ø80mm)

Connection position

L1	bottom
L2	back

Pressure and temperature range

R1	(0~4bar)/(0~120°C)
R2	(0~6bar)/(0~120°C)
R3	(0~8bar)/(0~120°C)
R4	(0~10bar)/(0~120°C)
R5	(0~16bar)/(0~120°C)



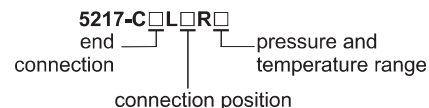
5217-C1L1R2

ELECTROPLATING RING

BRASS BOURDON TUBE

BLACK STEEL CASE

BRASS CONNECTION



Code example:

5217-C1L1R2	C1-end connection thread 1/4BSP
	L1-bottom connection position
	R2-pressure and temperature range (0~6bar)/(0~120°C)