

# TEMPERATURE AND PRESSURE GAUGES

## CODE 5217-□□□

BLACK STEEL  
CASE

ELECTROPLATING  
RING

BRASS  
CONNECTION

BRASS  
BOURDON TUBE

- 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



5217-C1L1R2



### End connection

C1	1/2BSP (Ø80mm)
C2	1/2ZG (Ø80mm)
C3	1/2NPT (Ø80mm)

### Code example:

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

### Connection position

L1	bottom
L2	back

### SPECIFICATION

Accuracy class	CL 1.6
Dial size	80mm
Process connection	1/4BSP
Window	plastic
Ambient temperature	-40°C~60°C (-40°F~140°F)
Medium temperature	≤60°C (140°F)

### 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)