

REFRIGERATION PRESSURE GAUGES CODE 5216-□□

- Stainless steel case, stainless steel ring, brass connection, brass bourdon tube
- Used in freezers, chilled water units, screw-type air compressor units, and suitable for non-acid, alkali or copper alloy and plating parts, stainless steel non-corrosive workplace

5216-C□R□
 connection ——— | ——— pressure range

Code example:

5216-C1R2	C1-connection thread 7/16UNF
	R2-pressure range (-1~38bar/-30~0inHg~550psi)

Process connection

C1	7/16UNF
C2	1/4SAE

Pressure range

R1	(-1~18bar/-30~0inHg~250psi)
R2	(-1~38bar/-30~0inHg~550psi)

STAINLESS
STEEL CASE

STAINLESS STEEL
RING

BRASS
CONNECTION

BRASS
BOURDON TUBE



5216-C1R2

SPECIFICATION

Accuracy class	CL 1.6
Dial size	Ø63mm (2.5")
Connector location	back connection with front flange
Window	polycarbonate
Liquid	silicone
Ambient temperature	-20°C~60°C (-4°F~140°F)
Medium temperature	≤60°C (140°F)