

Product Features

- Pressure gauges are designed for general and laboratory applications involving the measurement of compressed gases compatible with the materials of construction.
- Gauges are used to monitor pressure of regulators and system
- Tested for use with oxygen

Technical Data

Body Material:	see ordering info
Type:	Radial or axial direction
Working Temperature:	-40°C to +60°C
Nominal diameter:	2"
Connection:	1/4"NPT(M)
Scale:	bar / psig
Window:	Laminated safety glass
Switching accuracy:	±2.5%
Material of connection:	see ordering info

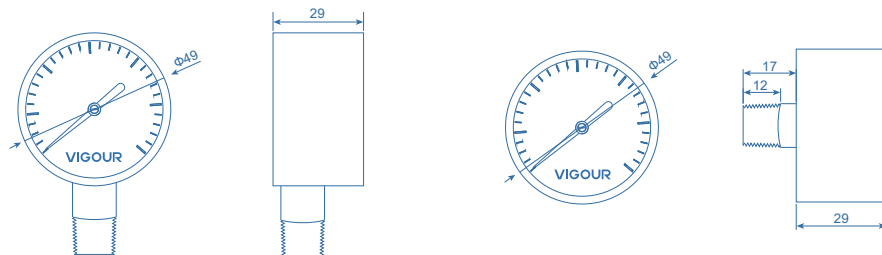


VG Series



VR Series

Dimensions (mm)



Ordering Information

VG 20 S - 400 - M4

Series

G: radial direction

R: axial direction

Material

S: 316L

C: Chrome Plated Brass

Inlet connection

M4: 1/4"NPT(M)

Pressure Range

1.6B: 0~1.6bar / 0~23psig	150B: 0~150bar / 0~2000psig
2.5B: 0~2.5bar / 0~30psig	250B: 0~250bar / 0~3500psig
4B: 0~4bar / 0~60psig	315B: 0~315bar / 0~4500psig
6B: 0~6bar / 0~86psig	400B: 0~400bar / 0~5800psig
10B: 0~10bar / 0~140psig	V1.6B: -1~1.6bar / 30 in Hg VAC~23psig
16B: 0~16bar / 0~230psig	V2.5B: -1~2.5bar / 30 in Hg VAC~30psig
25B: 0~25bar / 0~350psig	V4B: -1~4bar / 30 in Hg VAC~60psig
35B: 0~35bar / 0~500psig	V6B: -1~6bar / 30 in Hg VAC~86psig
60B: 0~60bar / 0~860psig	V10B: -1~10bar / 30 in Hg VAC~140psig
100B: 0~100bar / 0~1500psig	V16B: -1~16bar / 30 in Hg VAC~230psig