

Pressure Gauges



2 1/2" Gauges **220**

4" Gauges **220**

6" Gauges **220**

Rubber Case for 4" Gauges **220**

Gauge Isolator **220**

Pressure Gauges

- Pressures from 4 to 400 Bar
- Stainless steel cases
- Brass & copper alloy wetted parts
- Bottom or rear entry versions
- 2 1/2", 4" & 6" faces
- Accurate to ± 1.6%

2 1/2" Face - 1/4" M Thread

Bottom Entry



Part No.	Bar	Code
GG2SB4	0-4	Q
GG2SB6	0-6	Q
GG2SB10	0-10	Q
GG2SB25	0-25	Q
GG2SB40	0-40	Q
GG2SB100	0-100	Q
GG2SB160	0-160	Q
GG2SB250	0-250	Q
GG2SB400	0-400	Q

2 1/2" Face - 1/4" M Thread

Rear Entry



With support bracket

Part No.	Bar	Code
GG2SR4	0-4	Q
GG2SR6	0-6	Q
GG2SR10	0-10	Q
GG2SR25	0-25	Q
GG2SR40	0-40	Q
GG2SR100	0-100	Q
GG2SR160	0-160	Q
GG2SR250	0-250	Q
GG2SR400	0-400	Q

4" Face - 3/8" M Thread

Bottom Entry



Part No.	Bar	Code
GG4SB6	0-6	Q
GG4SB10	0-10	Q
GG4SB16	0-16	Q

All gauges are glycerine filled

4" Face - 3/8" M Thread

Rear Entry



With support bracket

Part No.	Bar	Code
GG4SR6	0-6	Q
GG4SR10	0-10	Q
GG4SR16	0-16	Q

6" Face - 3/8" M Thread

Bottom Entry



Part No.	Bar	Code
GG6SB10	0 - 10	Q

4" S/Steel - 1/2" M Thread



Part No.	Bar	Code
MGS183	0 -10	Q

- Stainless steel Bourdon tube
- Stainless steel casing

Rubber Case for 4" Gauges



Part No.	Code
P00600007	K

Gauge Isolator



Part No.	Code
8392064	K

- 1/4" BSPM inlet
- 1/4" BSPF gauge fitting
- Viton diaphragm
- 303 Stainless steel body
- Can be filled with glycerine or water
- Maximum pressure 21 Bar