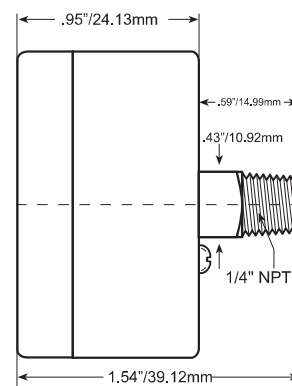
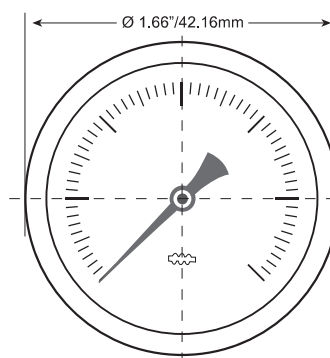
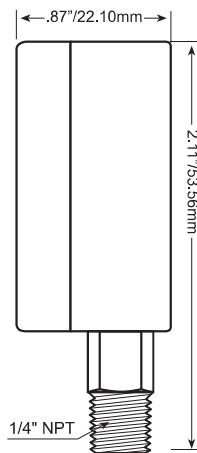
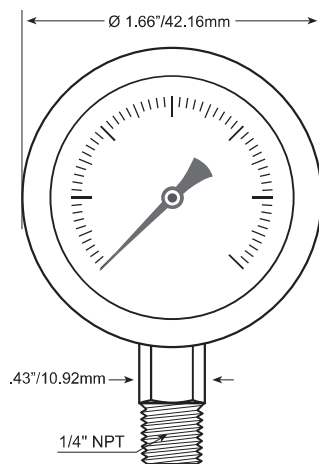




Economy Gauge

101D-158 / 102D-158



Specification:

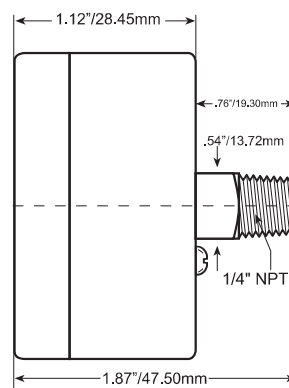
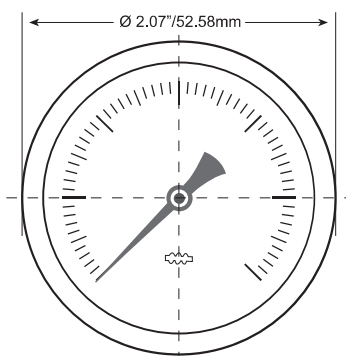
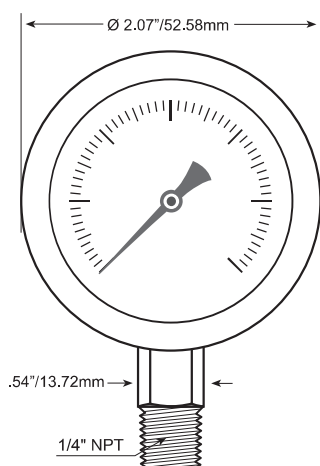
Model: 101D-158 (bottom connection) / 102D-158 (center back connection)
Dial Size: 1.5" / 38mm
Case: Steel with Chrome Ring
Bezel: Chrome Steel
Window: Acrylic
Dial: Aluminum, White Background, Black and Blue Figures and Graduations
Pointer: Aluminum, Black Finish
Bourdon Tube: Phosphor Bronze
Movement: Brass
Connection: Brass, 1/8" NPT, G 1/8" BSP
Accuracy: 3/2/3%
Range: 30psi to 6,000psi
Operating Temperature: 150°F / 65°C

How to order: Model/Pressure Range
See last page in gauge section



Economy Gauge

101D-204 / 102D-204



Specification:

Model: 101D-204 (bottom connection) / 102D-204 (center back connection)

Dial Size: 2" / 50mm

Case: Steel with Chrome Ring

Bezel: Chrome Steel

Window: Acrylic

Dial: Aluminum, White Background, Black and Blue Figures and Graduations

Pointer: Aluminum, Black Finish

Bourdon Tube: Phosphor Bronze

Movement: Brass

Connection: Brass, 1/4" NPT, G 1/4" BSP

Accuracy: 3/2/3%

Range: 30psi to 6,000psi

Operating Temperature: 150°F / 65°C

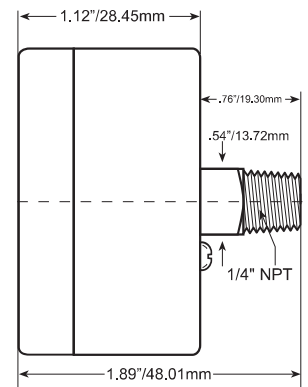
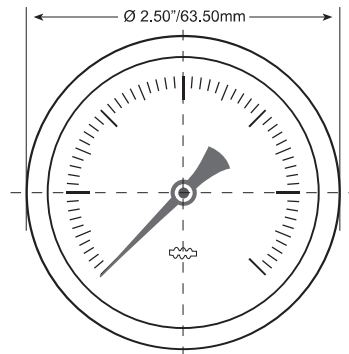
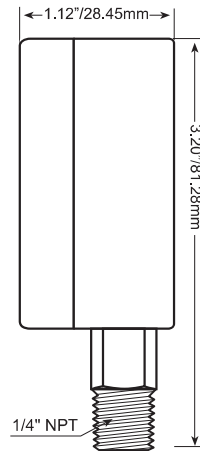
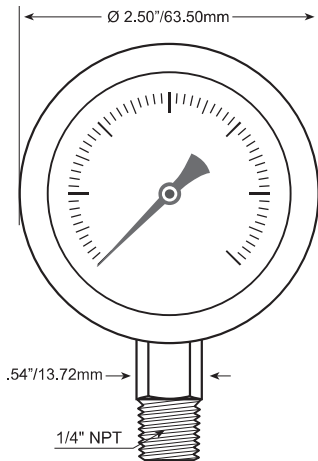
How to order: Model/Pressure Range

See last page in gauge section



Economy Gauge

101D-254 / 102D-254



Specification:

Model: 101D-254 (bottom connection) / 102D-254 (center back connection)

Dial Size: 2.5" / 63.5mm

Case: Steel with Chrome Ring

Bezel: Chrome Steel

Window: Acrylic

Dial: Aluminum, White Background, Black and Blue Figures and Graduations

Pointer: Aluminum, Black Finish

Bourdon Tube: Phosphor Bronze

Movement: Brass

Connection: Brass, 1/4" NPT, G 1/4" BSP

Accuracy: 3/2/3%

Range: Vacuum to 6,000psi

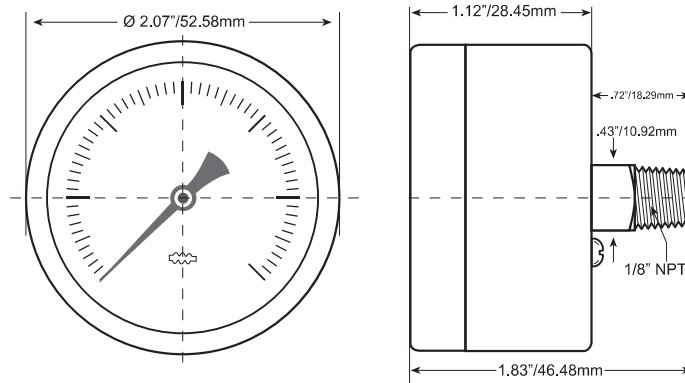
Operating Temperature: 150°F / 65°C

How to order: Model/Pressure Range
See last page in gauge section



Economy Gauge

102D-208



Specification:

Model: 102D-208
 Dial Size: 2" / 50.8mm
 Case: Steel with Chrome Ring
 Bezel: Chrome Steel
 Window: Acrylic
 Dial: Aluminum, White Background, Black and Blue Figures and Graduations
 Pointer: Aluminum, Black Finish
 Bourdon Tube: Phosphor Bronze
 Movement: Brass
 Connection: Brass, $1/8" \text{ NPT}$, G $1/8" \text{ BSP}$
 Accuracy: $3/2/3\%$
 Range: 30psi to 6,000psi
 Operating Temperature: 150°F / 65°C

How to order: Model/Pressure Range
 See last page in gauge section