

Gauges

Dual-Scale Glycerin-Filled 2-1/2" Gauges (Stainless Steel Case)



- Movement: Brass
- Bourdon Tube: Phosphor bronze
- Pointer: Black-enameled aluminum
- Dial: White background
- Window: Acrylic
- Liquid Fill: 99.5% pure virgin Glycerin
- Connection: 1/4" NPT Brass connection
- Accuracy: ASME/ANSI B40.1 Grade B (3-2-3%)

This series is designed for use with air, gas, oil, and water or any medium not corrosive to brass or bronze. Liquid-filled gauges are recommended for reducing shock waves caused by pressure or vibration fluctuations.

Order Information

Part Number	Pressure Reading Range	Face Size		Stem Size	Estimated Weight Ea.	
		US Units	Metric Units		US Units	Metric Units
2640-0009	0-60 psi/4 BAR	2-1/2"	65 mm	1/4" NPT (M)	7.5 oz.	213 g
2640-0010	0-100 psi/7 BAR					
2640-0011	0-200 psi/14 BAR					
2640-0007	0-300 psi/21 BAR					
2640-0008	0-600 psi/42 BAR					
2640-0001	0-1000 psi/70 BAR					
2640-0002	0-1500 psi/105 BAR					
2640-0003	0-2000 psi/140 BAR					
2640-0004	0-3000 psi/210 BAR					
2640-0005	0-5000 psi/350 BAR					
2640-0014	0-10000 psi/700 BAR					

Gauges

SG Series Dry 1-1/2", 2", 2-1/2" and 4" Gauges



PSI only Plastic case

This series is designed for use with air, gas, oil, and water or any medium not corrosive to brass or bronze.

- Movement: Brass
- Bourdon Tube: C Shaped in copper alloy up to 600 psi and Helical in phosphor bronze over 600 psi
- Pointer: Black-enameled aluminum
- Dial: White aluminum
- Window: Acrylic
- Connection: 1/8" NPT male standard on 1-1/2" size
1/4" NPT standard on 2", 2-1/2", & 4" sizes
- Accuracy: ASME/ANSI B40.1 Grade B (3-2-3%)

Order Information

Part Number	PSI Range	Dial Size	Stem Size
SG601.58C SG1001.58C SG1601.58C SG2001.58C	0-60 0-100 0-160 0-200	1-1/2"	1/8" CBM
SG602C SG1002C SG1602C SG2002C SG3002C	0-60 0-100 0-160 0-200 0-300	2"	1/4" CBM
SG152 SG302 SG602 SG1002 SG1602 SG2002 SG3002	0-15 0-30 0-60 0-100 0-160 0-200 0-300	2"	1/4" LM
SG15 SG30 SG60 SG100 SG160 SG200 SG300 SG400 SG600 SG1000 SG2000 SG3000 SG5000	0-15 0-30 0-60 0-100 0-160 0-200 0-300 0-400 0-600 0-1000 0-2000 0-3000 0-5000	2-1/2"	1/4" LM
SG604 SG1004 SG2004	0-60 0-100 0-200	4"	1/4" LM

GG Series Glycerin-Filled 2-1/2" and 4" Gauges



PSI only
304 Stainless Steel Case

This series is designed for use with air, gas, oil, and water or any medium not corrosive to brass or bronze. Liquid-filled gauges are recommended for reducing shock waves caused by pressure or vibration fluctuations.

- Movement: Brass
- Bourdon Tube: Phosphor bronze
- Pointer: Black-enameled aluminum
- Dial: White background
- Window: Acrylic
- Liquid Fill: 99.5% pure virgin Glycerin
- Connection: 1/4" NPT Brass connection
- Accuracy: ASME/ANSI B40.1 Grade B (3-2-3%)

Order Information

Part Number	PSI Range	Dial Size	Stem Size
WGG60C WGG100C WGG160C WGG200C WGG300C WGG400C WGG600C WGG1000C WGG1500C WGG2000C WGG3000C WGG5000C WGG6000C	0-60 0-100 0-160 0-200 0-300 0-400 0-600 0-1000 0-1500 0-2000 0-3000 0-5000 0-6000	2-1/2"	1/4" CBM & U-clamp
GG30 GG60 GG100 GG160 GG200 GG300 GG400 GG600 GG1000 GG1500 GG2000 GG3000 GG4000 GG5000 GG6000	0-30 0-60 0-100 0-160 0-200 0-300 0-400 0-600 0-1000 0-1500 0-2000 0-3000 0-4000 0-5000 0-6000	2-1/2"	1/4" LM
GG10000 GG15000	0-10000 0-15000	2-1/2"	1/4" LM
VGG30 VGG3030 VGG3060 VGG30160	VAC / 30 Hg 0-30 psi / 30 Hg 0-60 psi / 30 Hg 0-160 psi / 30 Hg	2-1/2"	1/4" LM
GG604 GG1004	0-60 0-100	4"	1/4" LM
VGG30604	0-60 psi / 30 Hg	4"	1/4" LM

Gauges

ASG Series Dry 2-1/2" and 4" Gauges for Ammonia



2-1/2" and 4" Gauges
Single Scale - PSI only
Enameled steel case

This series is designed especially for use with ammonia.

- Movement: Stainless Steel tube
- Bourdon Tube: 316 Stainless Steel
- Pointer: Black-enameled aluminum
- Dial: White background
- Window: Polycarbonate
- Connection: 1/4" NPT Standard
- Accuracy: ASME/ANSI B40.1 Grade B (3-2-3 %)

WGGSS Series Glycerin-Filled 2-1/2" Gauges



PSI only

This series is designed for use with air, gas, oil, and water or any medium not corrosive to stainless steel. Liquid-filled gauges are recommended for reducing shock waves caused by pressure or vibration fluctuations.

- Movement: Stainless Steel
- Bourdon Tube: 316 Stainless Steel
- Pointer: Black-enameled aluminum
- Dial: White background
- Window: Polycarbonate
- Liquid Fill: 99.5% pure virgin Glycerin
- Connection: 1/4" NPT Stainless Steel connection
2-1/2" gauges
- Accuracy: 2-1/2" - ASME/ANSI B40.1 Grade A (2-1-2 %)

Accessories



Order Information

Part Number	PSI Range	Dial Size	Stem Size
ASG60	0-60	2-1/2"	1/4" LM
ASG160	0-160	2-1/2"	1/4" LM
ASG400	0-400	2-1/2"	1/4" LM
ASG604	0-60	4"	1/4" LM
ASG1604	0-160	4"	1/4" LM
ASG4004	0-400	4"	1/4" LM

Replacement lens AF available.

Order Information

Part Number	PSI Range	Dial Size	Stem Size
WGGSS100C WGGSS400C	0-100 0-400	2-1/2"	1/4" CBM
WGGSS60 WGGSS100 WGGSS160 WGGSS400 WGGSS600 WGGSS1000 WGGSS3000 WGGSS5000	0-60 0-100 0-160 0-400 0-600 0-1000 0-3000 0-5000	2-1/2"	1/4" LM

Order Information

Reference Number	Part Number	Description
1	MF1814B	Reducing Coupler 1/4" FNPT x 1/8" MNPT
2	B301AB	1/4" Gauge Dampener
3	3470-0205	Universal Isolator Kit