

PRESSURE GAUGES - 1/2" & 2" DIALS - - 1/8" 1/4" CBM

- Steel Case
- Application: General Purpose -
not for use with oxygen
- Accuracy: 3%-2%-3% Grade B
- Operating Temperature: 32°F-104°F
(0°C-40°C)
- Window: Acrylic
- Connection: Brass
- Bourdon Tube



PART NO.	LIST PRICE-A	PART NO.	LIST PRICE-A	RANGE PSI	INCREMENTS	CASE QTY
1 1/2" DIAL 1/8" CBM		2" DIAL 1/4" CBM				
PG15CBM-0-30	3.46	PGCBM-1-30	3.72	0-30	.5	100
PG15CBM-0-60	3.46	PGCBM-1-60	3.63	0-60	1	100
PG15CBM-0-100	3.37	PGCBM-0-100 (1/8" CBM)	3.63	0-100	1	100
		PGCBM-1-100	3.63	0-100	1	100
PG15CBM-0-160	3.37	PGCBM-1-160	3.63	0-160	2	100
PG15CBM-0-200	3.46	PGCBM-1-200	3.63	0-200	2	100
		PGCCBM-1-30-30	3.94	30-0-30	1	100
		PLASTIC CASE				
		PGPCBM-1-60	3.50	0-60	1	100

PRESSURE GAUGES - 2" DIAL - 1/8" & 1/4" LM

- Plastic ABS or Steel Case
- Application: General Purpose -
not for use with oxygen
- Accuracy: 3% - 2%-3% Grade B
- Operating Temperature: 32°F-104°F
(0°C-40°C)
- Connection: Brass
- Bourdon Tube
- Window: Plastic Case-Acrylic
Steel Case-Acrylic



PART NO.	RANGE PSI	INCREMENTS	CASE QTY	LIST PRICE-A
PG-15	0-15	.1	100	3.41
PG-30	0-30	.5	100	3.41
PG-60	0-60	1	100	3.41
PG-100	0-100	1	100	3.41
PG-0-100	0-100	1	100	3.41 (1/8" LM)
PG-160	0-160	2	100	3.41
PG-200	0-200	2	100	3.41
PG-300	0-300	5	100	3.41
PG-400	0-400	5	100	3.50
PG-600	0-600	10	100	3.50
VACUUM GAUGE				
PGV-30	30-0 HG	.5	100	3.85
VACUUM / PRESSURE				
PGC-30-30	30-0-30	1	100	3.85
PGC-30-150	30-0-150	2	100	3.85
PLASTIC CASE ABS				
PGP-30	0-30	.5	100	3.28
PGP-0-60	0-60	1	100	3.28 (1/8" LM)
PGP-60	0-60	1	100	3.28
PGP-100	0-100	1	100	3.28
PGP-200	0-200	2	100	3.28
VACUUM / PRESSURE - PLASTIC CASE				
PGPC-30-30	30-0-30	.5	100	3.80

NO LEAD PRESSURE GAUGES - 2" DIAL - 1/4" LM

- Lead free solder, bourdon tube and socket
- Application: General purpose - not for use with oxygen
- Accuracy: 3%-2%-3%
- Operating Temperature: 32°F - 104°F
(0°C - 40°C)
- Black steel case
- Acrylic lens
- Bourdon tube design
- 1/4" MPT brass lower mount connection
- Stamped "NL" on the connection
- Specially designed for potable H₂O systems, these gauges are ideal for the measurement of system pressure.



PART NO.	RANGE PSI	INCRE- MENTS	CASE QTY	LIST PRICE-A
PGNL-100	0-100	1	100	4.68
PGNL-200	0-200	2	100	4.68

NO LEAD PRESSURE GAUGES - 2" DIAL - LIQUID FILLED

- Liquid filled
- General Purpose - not for use with oxygen
- Lead free solder, bourdon tube and socket
- Application: Where vibration or pressure pulsation occur
- Accuracy: 3%-2%-3%
- Operating Temperature: -4°F - 140°F
(-20°C - 60°C)
- Black steel case
- Polycarbonate lens
- Bourdon tube design
- 1/4" MPT brass lower mount connection
- Stamped "NL" on the connection
- Specially designed for potable H₂O systems, these gauges are ideal for the measurement of system pressure.



PART NO.	RANGE PSI	INCRE- MENTS	CASE QTY	LIST PRICE-A
PGNL-100-G	0-100	1	100	7.66
PGNL-200-G	0-200	2	100	7.66

NO LEAD PRESSURE GAUGE - 2 1/2" DIAL - LIQUID FILLED

- Liquid filled
- Not for use with oxygen
- Lead free solder, bourdon tube and socket
- Application: Where vibration or pressure pulsation occur
- Accuracy: 1.5% full scale value
- Operating Temperatures:
Ambient: -4°F - 140°F (-20°C - 60°C)
Media: Max. 140°F (60°C)
- Stainless steel case
- Polycarbonate lens
- Bourdon tube design
- 1/4" MPT brass lower mount connection
- Stamped "NL" on the connection
- Specially designed for potable H₂O systems, these gauges are ideal for the measurement of system pressure.



PART NO.	RANGE PSI	INCRE- MENTS	CASE QTY	LIST PRICE-A
PGNL25-60-G	0-60	1	50	14.79
PGNL25-100-G	0-100	1	50	14.79
PGNL25-160-G	0-160	2	50	14.79
PGNL25-200-G	0-200	2	50	14.79

PRESSURE GAUGES - 2 1/2" DIAL - 1/4" LM - PSI

PART NO.	SINGLE SCALE	INCREMENTS	CASE QTY	LIST PRICE-A
PG25-15	0-15	.2	50	4.47
PG25-30	0-30	.5	50	4.11
PG25-60	0-60	1	50	4.11
PG25-100	0-100	1	50	4.11
PG25-160	0-160	2	50	4.11
PG25-200	0-200	2	50	4.11
PG25-300	0-300	5	50	4.20
PG25-400	0-400	5	50	4.20
PG25-600	0-600	10	50	4.20

- Black steel Case
- Application: General Purpose - not for use with oxygen
- Accuracy: 3% - 2% 3% Grade B
- Window: Acrylic
- Connection: Brass
- Operating Temperatures: 32°F-104°F (0°C-40°C)
- Bourdon Tube



PRESSURE GAUGES - 2 1/2" DIAL - 1/4" LM & 1/4" CBM - PSI/kPa

- Liquid Filled
- #304 Stainless Steel Case
- General Purpose - not for use with oxygen
- Application: Where vibration or pressure pulsation occur
- Accuracy: 1.5% full Scale Value
- Window: Clear Polycarbonate Lens
- Connection: Copper Alloy
- Gauges 15 to 600 PSI Tapped for Restrictor Screw (not included)
- Gauges of 1000 PSI or more Tapped and Supplied with a Restrictor Screw
- Operating Temperatures:
 - Ambient: -4°F to 140°F (-20°C to 60°C)
 - Media: Max. 140°F (60°C)
- Bourdon Tube



PART NO. 1/4" LM	LIST PRICE-A	PART NO. 1/4" CBM	LIST PRICE-A	DUAL RANGE		INCREMENTS	CASE QTY
				PSI	kPa		
2-PG25-15-G	14.27	2-PG25CBM-15-G	14.75	0-15	0-100	.2	50
2-PG25-30-G	13.78	2-PG25CBM-30-G	14.31	0-30	0-200	.5	50
2-PG25-60-G	13.78	2-PG25CBM-60-G	14.31	0-60	0-400	1	50
2-PG25-100-G	13.78	2-PG25CBM-100-G	14.31	0-100	0-700	1	50
2-PG25-160-G	13.78	2-PG25CBM-160-G	14.31	0-160	0-1100	2	50
2-PG25-200-G	13.78	2-PG25CBM-200-G	14.31	0-200	0-1400	2	50
2-PG25-300-G	13.78	2-PG25CBM-300-G	14.31	0-300	0-2000	5	50
2-PG25-400-G	13.78	2-PG25CBM-400-G	14.31	0-400	0-2800	5	50
2-PG25-600-G	13.78	2-PG25CBM-600-G	14.31	0-600	0-4000	10	50
2-PG25-1000-G	14.27	2-PG25CBM-1000-G	14.75	0-1000	0-7000	20	50
2-PG25-1500-G	14.27	2-PG25CBM-1500-G	14.75	0-1500	0-10000	20	50
2-PG25-2000-G	14.27	2-PG25CBM-2000-G	14.75	0-2000	0-14000	20	50
2-PG25-3000-G	14.27	2-PG25CBM-3000-G	14.75	0-3000	0-20000	50	50
2-PG25-4000-G	14.27	2-PG25CBM-4000-G	14.75	0-4000	0-28000	50	50
2-PG25-5000-G	14.70	2-PG25CBM-5000-G	15.23	0-5000	0-35000	50	50
2-PG25-10000-G	15.19	2-PG25CBM-10000-G	15.67	0-10000	0-70000	100	50
2-PGV25-30-G	14.27	2-PGV25CBM-30-G	14.75	30-0hg	Vacuum Gauge	.5	50
2-PGC25-30-30-G	14.27	2-PGC25CBM-30-30G	14.75	30-0-30	Vacuum / Pressure	2/1	50
2-PGC25-30-150-G	14.27	2-PGC25CBM-30150G	14.75	30-0-150	Vacuum / Pressure	10/5	50

IMPORTANT: Liquid Filled Gauges are sealed with a rubber plug to prevent leaking during shipment. Upon installation the tip of the plug must be cut off to allow the equalization of the internal gauge pressure to the atmospheric pressure. FAILURE TO DO SO WILL ADVERSELY EFFECT THE FUNCTION OF THE GAUGE.

PRESSURE GAUGES - 2 1/2" DIAL - 1/4" LM & 1/4" CBM - PSI / kpa

- Liquid Filled #304 Stainless Steel Case
- General Purpose - not for use with oxygen
- Application: Where vibration or pressure pulsation occur
- Accuracy: 1.5% full Scale Value
- Window: Clear Acrylic Plastic
- Connection: Copper Alloy
- Gauges of 1000 PSI or more have a brass threaded restrictor screw
- Operating Temperatures:
 - Ambient: -4°F to 140°F (-20°C to 60°C)
 - Media: Max. 140°F (60°C)



Bourdon Tube

PART NO. 1/4" LM	LIST PRICE-A	PART NO. 1/4" CBM	LIST PRICE-A	DUAL RANGE		INCRE- MENTS	CASE QTY
				PSI	kPa		
PG25-15-G	25.83	PG25CBM-15-G	25.83	0-15	0-100	.2	100
PG25-30-G	25.83	PG25CBM-30-G	25.83	0-30	0-200	.5	100
PG25-60-G	25.83	PG25CBM-60-G	25.83	0-60	0-400	1	100
PG25-100-G	25.83	PG25CBM-100-G	25.83	0-100	0-700	2	100
PG25-160-G	25.83	PG25CBM-160-G	25.83	0-160	0-1100	2	100
PG25-200-G	25.83	PG25CBM-200-G	25.83	0-200	0-1400	5	100
PG25-300-G	25.83	PG25CBM-300-G	25.83	0-300	0-2100	5	100
PG25-400-G	25.83	PG25CBM-400-G	25.83	0-400	0-2800	10	100
PG25-600-G	25.83	PG25CBM-600-G	25.83	0-600	0-4000	10	100
PG25-1000-G	26.57	PG25CBM-1000-G	26.57	0-1000	0-7000	20	100
PG25-1500-G	26.57	PG25CBM-1500-G	46.35	0-1500	0-10000	20	100
PG25-2000-G	26.57	PG25CBM-2000-G	26.57	0-2000	0-14000	50	100
PG25-3000-G	26.57	PG25CBM-3000-G	26.57	0-3000	0-21000	50	100
PG25-4000-G	26.57	PG25CBM-4000-G	26.57	0-4000	0-28000	100	100
PG25-5000-G	26.57	PG25CBM-5000-G	26.57	0-5000	0-35000	100	100
PG25-10000-G	26.57	PG25CBM-10000-G	26.57	0-10000	0-70000	200	100
PGV25-30-G	25.81	PGV25CBM-30-G	25.81	30-0hg	Vacuum		
					Gauge	1/2	100
PGC25-30-30-G	25.83	PGC25CBM-30-30-G	25.83	30-0-30	Vacuum /		
					Pressure	2/1	100
PGC25-30-150-G	25.83	PGC25CBM-30-150-G	25.83	30-0-150	Vacuum /		
					Pressure	10/5	100

IMPORTANT: Liquid Filled Gauges are sealed with a rubber plug to prevent leaking during shipment. Upon installation the tip of the plug must be cut off to allow the equalization of the internal gauge pressure to the atmospheric pressure. FAILURE TO DO SO WILL ADVERSELY EFFECT THE FUNCTION OF THE GAUGE.

LIQUID FILLED PRESSURE GAUGE - 2" DIAL

- Black Steel Case
- General Purpose - not for use with oxygen
- Window: Polycarbonate
- Brass Connection
- 3-2-3% Accuracy
- Copper Alloy Internals
- Application: Where vibration or pressure pulsation occur
- Operating Temperatures:
 - Ambient: 104°F to -4°F (40°C to -20°C) Media: Max 140°F (60°C)



PART NO. 1/4" LM	LIST PRICE-A	PART NO. CBM	LIST PRICE-A	RANGE PSI	INCRE- MENTS	QTY CASE
PG-30-G	7.05			0-30		100
PG-60-G	7.05			0-60		100
PG-100-G	7.05	PGCBM-0-100-G (1/8" CBM)	7.13	0-100	1	100
		PGCBM-1-100-G (1/4" CBM)	7.13	0-100	1	100
PG-160-G	7.05			0-160		100
PG-200-G	7.05			0-200		100
VACUUM/PRESSURE						
PGC-30-30-G 30-0-30			7.13			100



STAINLESS STEEL GAUGES - 2" DIAL

- #304 Stainless Steel Case with vent plug/PC Lens
- #316 Stainless Steel Internals +/- 3-2-3% Accuracy
- 0-100 PSI Range - Single Scale
- Glycerine Filled (99.5%)
- Window: Polycarbonate
- General Purpose - not for use with oxygen

- Operating Temperatures:
Ambient: -4°F to 140°F(-20°C to 60°C)
Media: Max. 212°F (100°C)
- Bourdon Tube



PART NO.	LIST PRICE-A	PART NO.	LIST PRICE-A	RANGE PSI	INCREMENTS	QUANTITY CTN	CASE
1/4" LM PGS-100-G	25.16	1/4" CBM PGSCBM-100-G	25.60	0-100	1	1	50

STAINLESS STEEL GAUGES - 2 1/2" DIAL - 1/4" LM & 1/4" CBM - PSI / kPa

- Dry & Liquid Filled
- #304 Stainless Steel Case
- Application: Corrosive Environments
- Accuracy: 1.5% full Scale Value
- Window: Polycarbonate
- General Purpose - not for use with oxygen

- #316 S. S. Internals & Connection
- Operating Temperatures:
Ambient: -4°F to 140°F(-20°C to 60°C)
Media: Max. 212°F (100°C)
- Bourdon Tube



PART NO.	LIST PRICE-A	PART NO.	LIST PRICE-A	DUAL RANGE PSI	kPa	INCREMENTS	CASE QTY
DRY							
PGS25-15	30.72			0-15	0-100	.2	50
PGS25-30	30.28	PGS25CBM-30	30.81	0-30	0-200	.5	50
PGS25-60	30.28	PGS25CBM-60	30.81	0-60	0-400	1	50
PGS25-100	30.28	PGS25CBM-100	30.81	0-100	0-700	2	50
PGS25-160	30.28	PGS25CBM-160	30.81	0-160	0-1100	2	50
PGS25-200	30.28	PGS25CBM-200	30.81	0-200	0-1400	5	50
PGS25-300	30.28	PGS25CBM-300	30.81	0-300	0-2100	5	50
PGS25-400	30.28	PGS25CBM-400	30.81	0-400	0-2800	10	50
PGS25-600	30.28			0-600	0-4000	10	50
PGS25-1000	30.81			0-1000	0-7000	20	50
PGS25-1500	30.81			0-1500	0-10000	20	50
PGS25-2000	30.81			0-2000	0-14000	50	50
PGS25-3000	30.72	PGS25CBM-3000	31.25	0-3000	0-21000	50	50
PGS25-5000	31.16	PGS25CBM-5000	31.77	0-5000	0-35000	100	50
PGS25-10000	31.60			0-10000	0-70000	200	50
PGSC25-30-30	30.81			30-30	Vacuum / Pressure	2/1	50
PGSV25-30	30.72			30-0	Vacuum	.5	50
LIQUID							
PGS25-15-G	32.73			0-15	0-100	.2	50
PGS25-30-G	32.25	PGS25CBM-30-G	32.73	0-30	0-200	.5	50
PGS25-60-G	32.25	PGS25CBM-60-G	32.73	0-60	0-400	1	50
PGS25-100-G	32.12	PGS25CBM-100-G	32.73	0-100	0-700	2	50
PGS25-160-G	32.25	PGS25CBM-160-G	32.73	0-160	0-1100	2	50
PGS25-200-G	32.25	PGS25CBM-200-G	32.73	0-200	0-1400	5	50
PGS25-300-G	32.25	PGS25CBM-300-G	32.73	0-300	0-2100	5	50
PGS25-400-G	32.25	PGS25CBM-400-G	32.73	0-400	0-2800	10	50
PGS25-600-G	32.25			0-600	0-4000	10	50
PGS25-1000-G	32.56			0-1000	0-7000	20	50
PGS25-1500-G	32.73			0-1500	0-10000	20	50
PGS25-2000-G	32.73			0-2000	0-14000	50	50
PGS25-3000-G	32.78	PGS25CBM-3000-G	33.26	0-3000	0-21000	50	50
PGS25-5000-G	33.00	PGS25CBM-5000-G	33.74	0-5000	0-35000	50	50
PGS25-10000-G	33.43			0-10000	0-70000	100	50
PGSC25-30-30-G	32.73			30-30	Vacuum / Pressure	2/1	50
PGSV25-30-G	32.56			30-0	Vacuum	.5	50

IMPORTANT: Liquid Filled Gauges are sealed with a rubber plug to prevent leaking during shipment. Upon installation the tip of the plug must be cut off to allow the equalization of the internal gauge pressure to the atmospheric pressure. FAILURE TO DO SO WILL ADVERSELY EFFECT THE FUNCTION OF THE GAUGE.

CONTRACTOR GAUGE - 4 1/2" DIAL

- Application: Fluid medium which does not clog connection or corrode copper alloy
- General Purpose - not for use with oxygen
- #304 Stainless Steel case and bezel
- Accuracy: +/- 1.0% Full Scale Value
EXCEPTION - 3000 and 5000 PSI Gauge +/- 2.0% Full Scale Value
- 4 1/2" Dial Face
- Window: Clear Acrylic Plastic
- Connection: Copper Alloy
- Readjustable Pointer
- Gauges 15 to 600 PSI tapped for restrictor screw (not included)
- Gauges of 1000 PSI or more tapped and supplied with a restrictor screw
- Operating Temperatures:
 - Ambient: -13°F to 140°F(-25°C to 60°C)
 - Media: Max. 140°F (60°C)
- Bourdon Tube



PART NO.	DUAL RANGE		INCRE- MENTS	QUANTITY		LIST PRICE-A
	PSI	kPa		CTN	CASE	
1/4" LM						
PG45-15	0-15	0-100	0.2	1	20	17.90
PG45-30	0-30	0-200	0.5	1	20	17.46
PG45-60	0-60	0-400	1.0	1	20	17.46
PG45-100	0-100	0-700	1.0	1	20	17.46
PG45-160	0-160	0-1100	2.0	1	20	17.46
PG45-200	0-200	0-1400	2.0	1	20	17.46
PG45-300	0-300	0-2000	5.0	1	20	17.46
PG45-400	0-400	0-2800	5.0	1	20	17.46
PG45-600	0-600	0-4000	10.0	1	20	17.46
PG45-1000	0-1000	0-7000	10.0	1	20	17.90
PG45-3000	0-3000	0-20000	50.0	1	20	17.90
PG45-5000	0-5000	0-35000	50.0	1	20	18.34
VACUUM GAUGE						
PGV45-30	30-0 HG		0.5	1	20	17.90
VACUUM/PRESSURE						
PGC45-30-30	30-0-30	Vacuum/Pressure		1	20	17.90

LOW PRESSURE GAUGES - 2 1/2" DIAL - 1/4" LM

- For accurate measurement of low pressure (1/2 thru 10 PSI) shown in inches of water.
- Fluid Medium, Gaseous or Dry can be measured which does not clog connection port or corrode copper alloy.
- Connection material is Copper Alloy.
- Ideal for use in low pressure pneumatic systems.
- Capsule element material: Copper Alloy

TEMPERATURE ERROR

Additional Error when temperature changes from reference temperature of 68°F (20°C) 0.6%/10K of true scale value

PART NO.	RANGE PSI	INCRE- MENTS	QUANTITY CTN CASE	LIST PRICE-A
PG25-0-15IN	0-15 IN H2O	0.5	1 100	105.12
PG25-0-30IN	0-30 IN H2O	2.0	1 100	141.22
PG25-0-60IN	0-60 IN H2O	2.0	1 100	141.22
PG25-0-100IN	0-100 IN H2O	2.0	1 100	132.81
PG25-0-200IN	0-200 IN H2O	2.0	1 100	103.07
PG25-0-5PSI	0-5 PSI	0.1	1 100	132.62
PG25-0-10PSI	0-10 PSI	0.2	1 100	105.12



- Black painted Steel Case
- General Purpose - not for use with oxygen
- Copper Alloy Internals
- Application: Low Pressure
- Accuracy: ±1.5% full Scale Value
- Window: Snap In Clear Acrylic Plastic
- Connection: Copper Alloy
- Brass threaded restrictor Screw
- Operating Temperatures:
 - Ambient: -4°F to 140°F(-20°C to 60°C)
 - Media: Max. 212°F (100°C)

PRESSURE GAUGES - 4" DIAL - 1/4" LM - PSI

- Application: Fluid medium which does not clog connection or corrode copper alloy
- General Purpose - not for use with oxygen
- Painted Steel Case
- Accuracy: $\pm 2.5\%$ full Scale Value
- Window: Snap In Acrylic Plastic
- Connection: Copper Alloy
- Operating Temperatures:
 - Ambient: -40°F to 140°F (-40°C to 60°C)
 - Media: Max. 140°F (60°C)
- Bourdon Tube



PART NO.	RANGE PSI	INCRE- MENTS	QUANTITY CTN	LIST PRICE-A
PG40-15	0-15	0.2	1 50	21.70
PG40-30	0-30	0.5	1 50	21.70
PG40-60	0-60	1.0	1 50	21.70
PG40-100	0-100	1.0	1 50	21.70
PG40-160	0-160	2.0	1 50	21.70
PG40-200	0-200	2.0	1 50	21.70
PG40-300	0-300	5.0	1 50	21.70
PG40-400	0-400	5.0	1 50	21.70
PG40-600	0-600	10.0	1 50	42.27
PGC40-30-30	30-0	1.0	1 50	21.70

PRESSURE GAUGES - 4" DIAL - 1/4" LM & 1/4" LBM- PSI / kPa

- Liquid Filled
- General Purpose - not for use with oxygen
- Application: Where vibration or pressure pulsation occur
- #304 Stainless Steel Case
- Accuracy: 1.5% full Scale Value
- Window: Polycarbonate
- Connection: Copper Alloy
- Operating Temperatures:
 - Ambient: -4°F to 140°F (-20°C to 60°C)
 - Media: Max. 140°F (60°C)
- Bourdon Tube
- PG40LBM Series have Stainless Steel Internals and Stainless Steel 1/4" Connection



PART NO. 1/4" LM	LIST PRICE-A	QUANTITY CTN	PART NO. 1/4" LBM	LIST PRICE-A	DUAL RANGE PSI	DUAL RANGE kPa	INCRE- MENTS	QUANTITY CTN
PG40-15-G	36.67	1 20	PG40LBM-15-G	82.40	0-15	0-100	.2	1 10
PG40-30-G	36.23	1 20	PG40LBM-30-G	81.88	0-30	0-200	.5	1 10
PG40-60-G	36.23	1 20	PG40LBM-60-G	81.88	0-60	0-400	1	1 10
PG40-100-G	36.23	1 20	PG40LBM-100-G	77.98	0-100	0-700	1	1 10
PG40-160-G	36.23	1 20	PG40LBM-160-G	77.98	0-160	0-1100	2	1 10
PG40-200-G	36.23	1 20	PG40LBM-200-G	81.88	0-200	0-1400	2	1 10
PG40-300-G	36.23	1 20	PG40LBM-300-G	77.98	0-300	0-2100	5	1 10
PG40-400-G	36.23	1 20	PG40LBM-400-G	81.88	0-400	0-2800	5	1 10
PG40-600-G	36.23	1 20	PG40LBM-600-G	77.98	0-600	0-4000	10	1 10
PG40-1000-G	36.67	1 20	PG40LBM-1000-G	82.40	0-1000	0-7000	10	1 10
PG40-1500-G	36.67	1 20	PG40LBM-1500-G	82.40	0-1500	0-10000	20	1 10
PG40-2000-G	36.67	1 20	PG40LBM-2000-G	78.46	0-2000	0-14000	20	1 10
PG40-3000-G	36.67	1 20	PG40LBM-3000-G	82.40	0-3000	0-21000	50	1 10
PG40-5000-G	37.11	1 20	PG40LBM-5000-G	82.88	0-5000	0-35000	50	1 10
PG40-10000-G	37.59	1 20	PG40LBM-10000-G	82.88	0-10000	0-70000	100	1 10

IMPORTANT: Liquid Filled Gauges are sealed with a rubber plug to prevent leaking during shipment. Upon installation the tip of the plug must be cut off to allow the equalization of the internal gauge pressure to the atmospheric pressure. FAILURE TO DO SO WILL ADVERSELY EFFECT THE FUNCTION OF THE GAUGE.