

LIQUID FILLED PRESSURE GAUGES

304 STAINLESS STEEL CASE AND CONNECTION

SPECIFICATIONS:

- Constructed with a durable 304 series stainless steel case and a 1/4" MIP lower male or back mount stainless steel connection for easy installation.
- Filled with liquid to provide resistance to corrosive atmospheres, vibration, and pulsation dampening, ensuring steady and accurate readings.
- Suitable for water, air, steam, and other pressure applications that do not deteriorate brass alloys.
- These gauges offer improved accuracy with a more precise dial, providing a rating of +/- 3%, +/- 2%, +/- 3%.
- With a temperature range of -50° F to 200° F, they ensure reliable performance across a wide range of conditions.
- Each pressure gauge is individually boxed.



DIMENSIONS						
Part No.	Dial Size Inches	Pressure Range	PSI Increments	Connection	Master Ctn. Qty.	Wt. Each Lbs.
=PGLSSNL30	2-1/2"	0-30 psi	1/2#	1/4" MIP Stainless Steel - Lower Male	50	0.43
=PGLSSNL100	2-1/2"	0-100 psi	2#	1/4" MIP Stainless Steel - Lower Male	50	0.43
=PGLSSNL160	2-1/2"	0-160 psi	4#	1/4" MIP Stainless Steel - Lower Male	50	0.43
*=PGLBSSNL100	2-1/2"	0-100 psi	2#	1/4" MIP Stainless Steel - Back Mount	50	0.43

* Back Mount Model

= Install in vertical position only