▼ Shown: **H-4049L, G-2534R, G-4089L, G-2535L, G-4040L**

Visual References for System Pressure

Glycerine Filled (G-Series)

- **Calibrated in dual scale reading in psi and bar**
- **All pressure sensing parts sealed and dampened by glycerine for long life**
- **Includes safety blow-out disk and pressure equalizing membrane**
- **Gauge snubbers or needle valves recommended for high cycle applications**

High Cycle (H-Series)

- **Calibrated in dual scale reading in psi and bar**
- **Ideal for use in many applications, specifically for high cycle and harsh environments**
- **Gauge snubbers or needle valves recommended to shut off gauge when not in use**

Gauge Adaptor

For easy gauge installation into almost any system, Enerpac offers a complete line of gauge adaptors.

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Snubber Valve

Infinitely adjustable for metering oil out of a gauge. The V-91 Snubber Valve is also suitable as a shut-off valve to protect the gauge during high-cycle applications.

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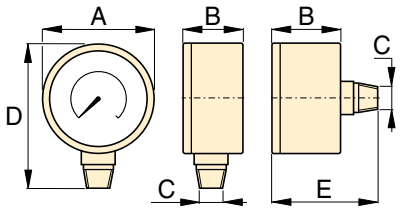
◀ *When lifting or pressing, always use a gauge. A gauge is your "window" to the system–it lets you see what's going on.*



Dimensions (in)						
Face Diam.	**Connection**	A	B	C	D	E
2.5	Lower Mount	2.50	1.46	¼" NPTF	3.31	–
2.5	Center Rear	2.50	1.46	¼" NPTF	–	2.48
4.0	Lower Mount	4.0	1.15	¼" NPTF	4.80	–
4.0	Lower Mount	4.0	1.93	½" NPTF	5.38	–

Note: dimensions for reference only.

G H Series

Pressure Range:
0-15,000 psi

Face Diameter:
2.5-4 inches

Accuracy, % of full scale:
±1% and 1½%

Maximum Indicating Pointer

Indicator retains peak readings of pressure or force generated by the system.

Order model number: **H-4000G**.
Note: For use on H-Series gauges only.

▼ SELECTION CHART

Gauge Series	Pressure Range		Model Number				Major Graduation		Minor Graduation		Major Graduation		Minor Graduation	
			Face ø 2.5" ¼ NPTF Lower Mount	Face ø 2.5" ¼ NPTF Center Rear	Face ø 4" ¼ NPTF Lower Mount	Face ø 4" ½ NPTF Lower Mount	(psi)				(bar)			
	(psi)	(bar)	Accuracy ±1½%	Accuracy ±1½%	Accuracy ±1%	Accuracy ±1%	(2.5")	(4")	(2.5")	(4")	(2.5")	(4")	(2.5")	(4")
G -Series	0-100	0-7	**G2509L**	–	–	–	10	–	2	–	1	–	0,01	–
	0-160	0-11	**G2510L**	–	–	–	10	–	2	–	1	–	0,02	–
	0-200	0-14	**G2511L**	–	–	–	50	–	5	–	1	–	0,02	–
	0-300	0-20	**G2512L**	–	–	–	50	–	5	–	5	–	0,50	–
	0-600	0-40	**G2513L**	–	–	–	100	–	10	–	10	–	1	–
	0-1,000	0-70	**G2514L**	**G2531R**	–	–	100	–	20	–	10	–	1	–
	0-2,000	0-140	**G2515L**	–	–	–	500	–	50	–	10	–	2	–
	0-3,000	0-200	**G2516L**	–	–	–	500	–	50	–	50	–	5	–
	0-6,000	0-400	**G2517L**	**G2534R**	–	–	1000	–	100	–	100	–	10	–
	0-10,000	0-700	**G2535L**	**G2537R**	**G4088L**	**G4039L**	2000	1000	200	100	100	100	10	10
	0-15,000	0-1000	**G2536L**	**G2538R**	**G4089L**	**G4040L**	3000	3000	200	200	100	100	20	20
H-Series	0-10,000	0-700	–	–	**H4049L**	**H4071L**	–	1000	–	100	–	100	–	10