

# 2" DIAL GAS TEST GAUGE LOWER MOUNT

## APPLICATION:

- Provides a quick and easy means of pressurizing and monitoring gas system for leakage
- Gauges assembled on brass hex manifold incorporating an air valve
- Available with manifold and air valve only
- Gas test manifold coupling is a trouble free alternative to test gas systems
- Coupling drilled and tapped 1/8"
- Coupling available assembled complete with pressure gauge and air valve or coupling only



GAUGE SPECIFICATIONS	
Standard	ASME B40.1
Dial	2" (51mm) white aluminum dial
Case	Steel
Lens	Acrylic
Ring (Bezel)	N/A
Connection	Brass
Bourdon Tube	Brass
Fill Liquid	N/A
Pointer	Aluminum (Anodized Black)
Welding	Tin Solder
Working Pressure	Maximum 75% of Full Scale Value (F.S.V.)
Ambient Op. Temp.	-40°F to 140°F (-40°C to 60°C)
Media Op. Temp.	Max. 140°F (60°C)
Accuracy	3% - 2% - 3% Grade B
Enclosure Rating	General Purpose

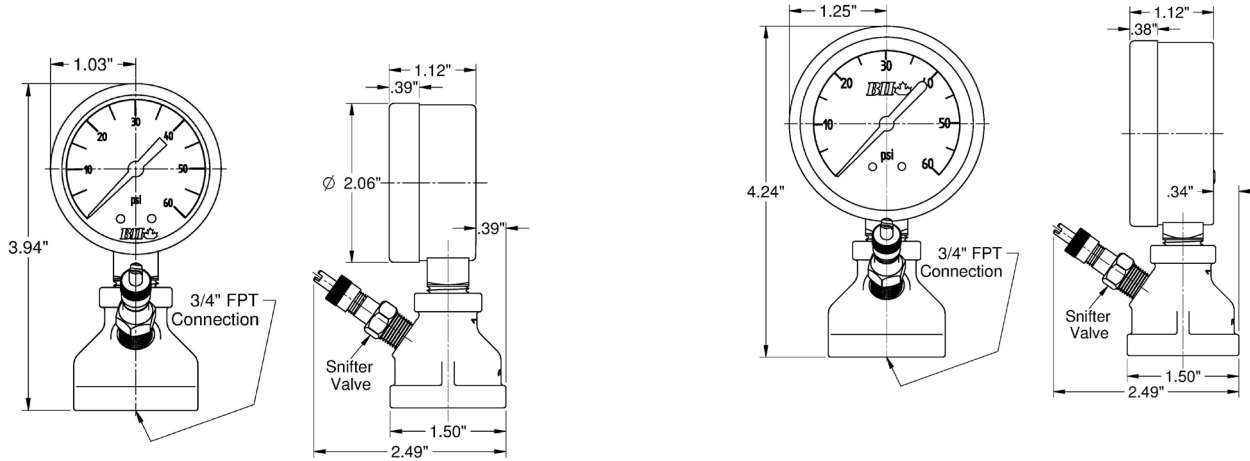


**BOSHART**  
INDUSTRIES

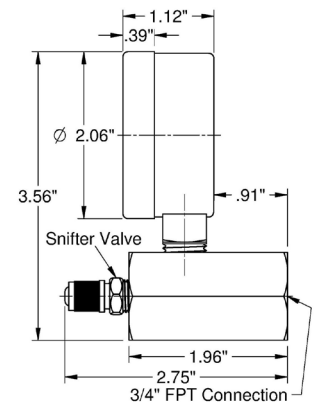
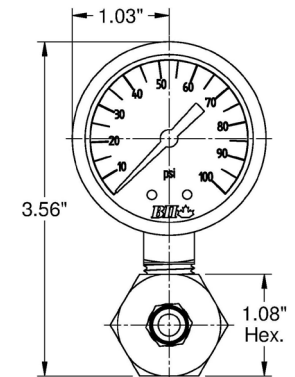
25 Whaley Avenue, PO Box 310, Milverton, ON CANADA N0K 1M0  
Tel: 800-561-3164

[boshart.com](http://boshart.com) ♦ [blog.boshart.com](http://blog.boshart.com)

# 2" DIAL GAS TEST GAUGE LOWER MOUNT



DIMENSIONS				
Part No.	Connection	Range	Increments	Weight
		PSI		grams
<b>Gas Test Gauge</b>				
PG-GT15	3/4" FPT	0-15	0.2	200
PG-GT30	3/4" FPT	0-30	0.5	200
PG-GT100	3/4" FPT	0-100	1	200
PG-GT200	3/4" FPT	0-200	2	200
<b>Gas Test Manifold W/O Gauge</b>				
PG-GTM	3/4" FPT	NA	NA	160
<b>Gas Test Manifold Coupling</b>				
PG-GTMC-15	3/4" x 1/4" MPT	0-15	0.2	200
PG-GTMC-30	3/4" x 1/4" MPT	0-30	0.5	200
PG-GTMC-60	3/4" x 1/4" MPT	0-60	1	200
PG-GTMC25-15	3/4" x 1/4" MPT	0-15	0.2	200
PG-GTMC25-30	3/4" x 1/4" MPT	0-30	0.5	200
PG-GTMC25-60	3/4" x 1/4" MPT	0-60	1	200
PG-GTMC25-100	3/4" x 1/4" MPT	0-100	1	200
<b>Gas Test Manifold Accessories</b>				
PG-GTMC	3/4" FPT	NA	NA	100
PG-GTMC-SV	3/4" FPT	NA	NA	100



25 Whaley Avenue, PO Box 310, Milverton, ON CANADA N0K 1M0  
Tel: 800-561-3164

[boshart.com](http://boshart.com) ♦ [blog.boshart.com](http://blog.boshart.com)