

**Standard Dry Gauges**

- ASME B40.1, Grade B (+/- 3-2-3% accuracy)
- C-shaped Bronze safety bourdon tube (600 PSI and lower)  
Helical wound Bronze safety bourdon tube (1000 PSI and higher)
- Polycarbonate crystal
- Black aluminum pointer
- PowerFlex™ movement with polyester segment designed to resist the effects of shock, vibration and pulsation.
- Ambient temperature range of -40°F to +150°F



<b>ABS PLASTIC CASE 2-1/2" FACE 1/4" Lower Mount</b>				
P.S.I.	FIG. INTER.	MINOR GRAD.	PART NO.	PRICE
0 - 15	1	.5	GL-300	\$14.85
0 - 30	5	.5	GL-320	13.80
0 - 60	5	1	GL-325	13.80
0 - 100	10	2	GL-330	13.80
0 - 160	20	5	GL-335	13.80
0 - 200	20	5	GL-340	13.80
0 - 300	30	5	GL-345	13.80
0 - 400	50	10	GL-347	13.80
0 - 600	50	10	GL-350	13.80
0 - 1000	200	20	GL-355	20.46
0 - 1500	300	50	GL-360	20.46
0 - 2000	400	50	GL-365	20.46
0 - 3000	500	100	GL-370	20.46
0 - 5000	1000	100	GL-375	20.46

Fig. Inter.: Figure Interval. Increments between P.S.I. numbers on gauge face.

Grad. Inter.: Graduation Interval. Fractional increments between P.S.I. numbers on gauge face.

**Liquid - Filled Gauges**

- ASME B40.1, Grade B (+/- 3-2-3% accuracy)
- Helical wound Bronze bourdon tube (1000 PSI and above)
- White aluminum dial with black numbers and black aluminum pointer.
- PowerFlex™ movement with polyester segment designed to resist the effects of shock, vibration and pulsation.
- 1/4" NPT brass connection
- Glycerin liquid fill
- Ambient temperature range 0°F to +150°F



<b>ABS PLASTIC CASE 2-1/2" FACE 1/4" Lower Mount</b>				
P.S.I.	FIG. INTER.	MINOR GRAD.	PART NO.	PRICE
0 - 15	1	.5	GLP-500	\$25.67
0 - 30	5	.5	GLP-505	25.67
0 - 60	5	1	GLP-510	25.67
0 - 100	10	2	GLP-515	25.67
0 - 160	20	5	GLP-517	25.67
0 - 200	20	5	GLP-520	25.67
0 - 300	30	5	GLP-525	25.67
0 - 400	50	10	GLP-527	25.67
0 - 600	50	10	GLP-530	25.67
0 - 1000	200	20	GLP-535	29.19
0 - 1500	300	50	GLP-540	29.19
0 - 2000	400	50	GLP-545	29.19
0 - 3000	500	100	GLP-550	29.19
0 - 5000	1000	100	GLP-555	29.19

Fig. Inter.: Figure Interval. Increments between P.S.I. numbers on gauge face.

Grad. Inter.: Graduation Interval. Fractional increments between P.S.I. numbers on gauge face.

**All Stainless Steel Dry Gauge**

- +/- 3-2-3% accuracy
- 316 series stainless steel solid back case with Polycarbonate window
- 1/4" LM stainless steel connector
- 316 stainless steel bourdon tube and socket, polyester segment
- Ambient temperature range of 20°F to +150°F



<b>ALL STAINLESS STEEL GAUGE 2-1/2" FACE 1/4" Lower Mount</b>				
P.S.I.	FIG. INTER.	MINOR GRAD.	PART NO.	PRICE
0-10,000	2,000	200	GSS-10000	\$86.63

Fig. Inter.: Figure Interval. Increments between P.S.I. numbers on gauge face.

Grad. Inter.: Graduation Interval. Fractional increments between P.S.I. numbers on gauge face.

**All Stainless Steel Liquid Filled Gauge**

- 316 series stainless steel solid back case with Polycarbonate window
- 1/4" LM stainless steel connector
- 316 stainless steel bourdon tube and socket, polyester segment
- Glycerin filled
- Ambient temperature range of 20°F to +150°F



<b>ALL STAINLESS STEEL GAUGE 2-1/2" FACE 1/4" Lower Mount</b>				
P.S.I.	FIG. INTER.	MINOR GRAD.	PART NO.	PRICE
0-10,000	2,000	200	GLSS-10000	\$81.83

Fig. Inter.: Figure Interval. Increments between P.S.I. numbers on gauge face.

Grad. Inter.: Graduation Interval. Fractional increments between P.S.I. numbers on gauge face.