

Gauges

Contractor Pressure Gauges

- accuracy class: +/- 1% of span
- material of wetted parts: copper alloy
- window: acrylic, snap in

- dial: aluminum, white
- pointer: aluminum, black, adjustable
- mounting flange/bracket: rear flange, stainless steel
- stainless steel case

4½" face
¼" lower mount

PSI	Part #	Price/E
0-15	4277750-0001	\$60.45
0-30	4277768-0001	60.45
0-60	4277776-0003	60.45



D
Air
Fittings

FlutterGuard™ Dry Gauges

FlutterGuard™ virtually eliminates pointer flutter, making the gauge easier to read and reducing excessive movement wear. Liquid-free casing results in lighter weight and eliminates the chance of gauge leakage.

- ASME B40.1, Grade B (+/- 3-2-3% accuracy)
- ABS plastic case
- 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
- ABS case

2½" face
¼" lower mount

PSI	Fig. Inter.	Minor Grad.	Part #	Price/E
0-15	1	.5	GL300FG	\$17.45
0-30	5	.5	GL320FG	17.45
0-60	5	1	GL325FG	17.45
0-100	10	2	GL330FG	17.45
0-160	20	5	GL335FG	17.45
0-200	20	5	GL340FG	17.45
0-300	30	5	GL345FG	17.45
0-400	50	10	GL347FG	17.45
0-600	50	10	GL350FG	17.45
0-1000	200	20	GL355FG	25.75
0-1500	300	50	GL360FG	25.75
0-2000	400	50	GL365FG	25.75
0-3000	500	100	GL370FG	25.75
0-5000	1000	100	GL375FG	25.75



GL345FG

All Stainless Panel Builder Gauges

All stainless panel builder gauges are suitable for corrosive environments. Used in gaseous and liquid media.

2½" face
¼" NPT lower back mount

PSI	Fig. Inter.	Minor Grad.	Part #	Price/E
0-15	3	.2	PBLSS15	\$126.50
0-30	5	.5	PBLSS30	126.50
0-60	10	1	PBLSS60	126.50
0-100	20	2	PBLSS100	126.50
0-160	20	2	PBLSS160	126.50
0-200	50	5	PBLSS200	126.50
0-300	50	5	PBLSS300	126.50
0-400	100	10	PBLSS400	126.50
0-600	100	10	PBLSS600	126.50
0-800	200	20	PBLSS800	126.50
0-1000	200	20	PBLSS1000	126.50
0-1500	300	20	PBLSS1500	161.00
0-2000	500	50	PBLSS2000	161.00
0-3000	500	50	PBLSS3000	161.00
0-5000	1000	100	PBLSS5000	161.00

- ASME B40.100 Grade A 2 1/2% full scale accuracy
- 316L stainless steel wetted parts materials
- ambient temperature range of -4°F to 140°F
- media temperature 212°F maximum
- dial - white aluminum with black lettering; stop pin
- pointer - black aluminum
- glycerin filled case
- laminated safety glass window lens
- fits industry standard 2.56" panel hole cutout

