

## FlutterGuard™ Dry Gauges

### Features

- 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 ( $\pm 3-2-3\%$  accuracy)
- PowerFlex™ movement with polyester segment, designed to resist the effects of shock, vibration, and pulsation

### Materials

- Polycarbonate window
- Black aluminum pointer
- ABS plastic case, corrosion resistant

### Specifications

- Ambient temperature range of **-40°F to 150°F (-40°C to 66°C)**
- C-shaped bronze safety bourdon tube (**600 PSI** gauges and lower)
- Helical wound bronze safety bourdon tube (**1,000 PSI** gauges and higher)



PSI Range	Figure Interval	Minor Gradient	2-1/2" Face 1/4" Lower Mount Part #
<b>0-15</b>	1	.5	GL300FG
<b>0-30</b>	5	.5	GL320FG
<b>0-60</b>	5	1	GL325FG
<b>0-100</b>	10	2	GL330FG
<b>0-160</b>	20	5	GL335FG
<b>0-200</b>	20	5	GL340FG
<b>0-300</b>	30	5	GL345FG
<b>0-400</b>	50	10	GL347FG
<b>0-600</b>	50	10	GL350FG
<b>0-1000</b>	200	20	GL355FG
<b>0-1500</b>	300	50	GL360FG
<b>0-2000</b>	400	50	GL365FG
<b>0-3000</b>	500	100	GL370FG
<b>0-5000</b>	1000	100	GL375FG

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