The Series TEGF Molded PVDF Gages possess dual psi and bar (100 x kPa) scales with 1.5% full scale accuracy. The 2.5˝ TEGF gages are designed with a one piece PVDF mold that makes the unit extremely durable while preventing the chance of a loss of fill. The wetted parts include the PVDF connection and PVDF diaphragm. Units can withstand temperatures of -4 to 140°F (-20 to 60°C). A wide offering of ranges are available from 15 to 200 psi. Units come with a 1/4˝ or 1/2˝ female NPT bottom connection. TEGF gages are ideal for water treatment and chemical feed systems.

### Specifications
- **Service**: Compatible gases and liquids.
- **Wetted Materials**: PVDF.
- **Housing**: One piece molded anti-impact PVDF.
- **Lens**: Heavy duty glass.
- **Fill**: Optional - glycerin (standard - no fill in gage).
- **Accuracy**: 1.5% full scale.
- **Pressure Limit**: 110% of full scale.
- **Temperature Limit**: -4 to 140°F (-20 to 60°C).
- **Size**: 2.5˝ (63 mm).
- **Process Connection**: 1/4˝ or 1/2˝ female NPT lower.
- **Weight**: 14.72 oz (417 g).

### Table

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<th>Size</th>
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<td>30.36</td>
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For optional glycerin fill in gage, add -PY to the end of model.

The Series PPG Molded Polypropylene Gages possess dual psi and bar (100 x kPa) scales with 1.5% full scale accuracy. The 2.5˝ PPG gages are designed with a one piece polypropylene mold that makes the unit extremely durable while preventing the chance of a loss of fill. The wetted parts include the polypropylene connection and fluoroelastomer diaphragm. Units can withstand temperatures of -4 to 140°F (-20 to 60°C). A wide offering of ranges are available from 15 to 200 psi. Units come with a 1/4˝ or 1/2˝ female NPT bottom connection. PPG gages are perfect for water treatment and chemical feed systems.

### Specifications
- **Service**: Compatible gases and liquids.
- **Wetted Materials**: Connection: polypropylene; Diaphragm: fluoroelastomer.
- **Housing**: One piece molded polypropylene.
- **Lens**: Heavy duty glass.
- **Fill**: Glycerin.
- **Accuracy**: 1.5% full scale.
- **Pressure Limit**: 110% of full scale.
- **Temperature Limit**: -4 to 140°F (-20 to 60°C).
- **Size**: 2.5˝ (63 mm).
- **Process Connection**: 1/4˝ or 1/2˝ female NPT lower.
- **Weight**: 12.16 oz (345 g).

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For optional glycerin fill in gage, add -PY to the end of model.