The Series LEVG Level Gages possess dual psi and feet of water column scales with ±3% ANSI B40.1 Grade B accuracy. The 3.5” or 4.5” LEVG gages are designed with black steel housings with chrome bezels. Wetted parts include a brass socket and phosphor bronze Bourdon tube. Units can withstand temperatures of -50 to 160°F (-45 to 71°C). A wide offering of ranges are available from 15 psi (34 ft. of w.c.) to 200 psi (460 ft. of w.c) making them the perfect choice for monitoring water tank level. A red adjustable set-point indicator is included on every dial.

### SPECIFICATIONS

- **Service:** For use with water.
- **Wetted Materials:** Brass socket, phosphor bronze Bourdon tube.
- **Housing:** Black steel case with chrome bezel.
- **Lens:** Plastic.
- **Accuracy:** 3-2-3% ANSI B40.1 Grade B.
- **Pressure Limit:** 110% of full scale.
- **Temperature Limits:** -50 to 160°F (-45 to 71°C).
- **Size:** 3.5” (89 mm) or 4.5” (115 mm).
- **Process Connection:** 1/4” male NPT lower.
- **Weight:** 3.5” : 8.32 oz (236 g) 4.5” : 11.2 oz (317.5 g).

### Series TLI Tank Level Indicator

**Double Wall Construction for Ultra-Pure or Corrosive Liquids**

The Series TLI Tank Level Indicator provides a visual indication of the height of liquid contained in a tank. The 1/2-foot unit can also be used as a sight flow tube when mounting in a pipeline. The TLI series utilizes a double wall construction to indicate the level of corrosive or ultra-pure liquids and is available with PVC, Polypropylene, or PTFE fittings and 1/2” or 3/4” NPT threads. Fluorocelastomer seals are standard.

### SPECIFICATIONS

- **Service:** Compatible gases and liquids.
- **Wetted Materials:** Tube: Borosilicate glass. End Connections: PVC, Polypropylene, or PTFE. O-ring: Fluorocelastomer.
- **Temperature Limit:** PVC end connections: 140°F (60°C), Polypropylene end connections: 185°F (85°C), PTFE end connections: 210°F (100°C). Pressure Limit: 100 psig (6.9 bar) at 180°F (82°C).
- **Connections:** 1/2” female NPT standard. Change 1 in model number to 2 for 3/4”.
- **Enclosure:** Exterior acrylic shield tube to protect glass tube.

### OPTIONS

- **A** - Aluminum Tag
- **P** - Polypropylene Fittings
- **T** - PTFE Fittings

**Note:** For 3/4” NPT fittings, change the last digit of the model number to 2.