Continuous Output Level Transmitters provide up to the minute tank level monitoring. Customize level transmitters to meet application requirements. Transmitters can be configured for 4 to 20 mA or proportional voltage output, stainless steel or Buna-N floats, and lengths up to 72” (183 cm).

Models are built to your specifications.

### Specifications

**Service:** Compatible liquids.

**Resolution:** 1/4”.

**Temperature Limits:** Buna-N floats: 180°F (82°C) in water, -40 to 230°F (-40 to 110°C) in oil; SS floats: -40 to 230°F (-40 to 110°C).

**Pressure Limits:** Buna-N floats: 150 psig (10 bar); SS floats: 300 psig (21 bar).

**Power Requirements:** Proportional voltage output models: 10 to 30 VDC; 4-20 mA output models: 10 to 40 VDC.

**Loop Resistance:** 1.4 kΩ max.

**Electrical Connections:** Proportional voltage output: 24˝ (61 cm) free leads #22 AWG, TFE jacketed; 4-20 mA output: Junction box.

**Enclosure Rating:** 4-20 mA models, NEMA 4 (IP56) junction box.

**Mounting Orientation:** Vertical ±20°.