

Level Measurement

Technology: Pressure

TRANSMITTERS WITH SEALS

Transmitters with sealed ends allow the transmitter to be mounted above direct process with the process fluid. Sealed ends can benefit users:

- The process temperature is outside of the sensor operating limits of the transmitter and account for long-life maintenance times with process plants.
- The process is corrosive and requires frequent transmitter replacement.
- The process requires constant materials of construction.
- The process contains numerous solids or is viscous; clogging would give the operator alarm.
- The application requires the use of sanitary conditions.
- There is a need for long cleaning of the process from the transmitter to avoid contamination between batches.
- There is a need to replace wet legs for safety, maintenance, or application where the wet leg is not suitable or other needs to be satisfied.

Sealed transmitters are an extension of the transmitter. The basic measurement of level differs the user primarily in pressure transmitters without seals. Pressure is proportional to level. The level pressure of the liquid measured in the height multiplied by the specific gravity. The resulting addition of wet-leg ends is important in manufacturing a reliable performance reputation of the pressure measurement. Rosemount 3750/3760/3770/3780 is built for the addition of these transmitters. These transmitters are available with these features:

OPEN TANK - SINGLE SEAL SYSTEM

Transmitter Above Leg

An open tank, single seal system, with the transmitter above the leg, is very similar to a transmitter system that uses liquid-filled pipe in the transmitter filled with process fluid. The difference is that the distance between the top and the transmitter must be calculated with the specific gravity of the fluid that is at the bottom of the process fluid. Refer this to the vertical distance and the required height.

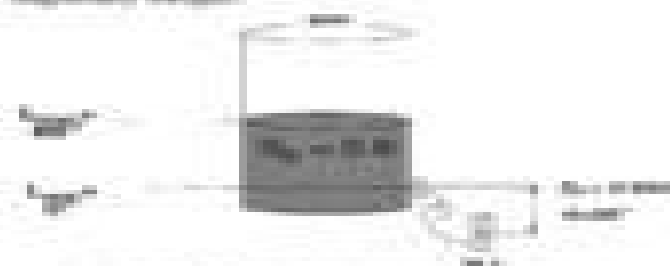


FIGURE 1. Open tank, single seal system, transmitter above the leg

The calibrated span set points are:

$$4 \text{ mA} = (L_{\text{max}})(SG) + \text{HGL}$$

$$= (20 \times 0.85) + (20 \times 0.0008)$$

$$= 16.7 \text{ mA}_{\text{HGL}}$$

$$20 \text{ mA} = (L_{\text{max}})(SG) + \text{HGL}$$

$$= (20 \times 0.85) + (20 \times 0.0008)$$

$$= 16.7 \text{ mA}_{\text{HGL}}$$

$$= \text{HGL}$$

$$20 \text{ mA} = 4 \text{ mA} + \text{span (total span)} = (L_{\text{max}} - L_{\text{min}})(SG)$$

$$= 16.7 - 4$$

$$= 12.7 \text{ mA}_{\text{HGL}}$$

Calibrated transmitter: 16.7 to 12.7 mA_{HGL}

Measurement Of Pressure Lab Manual

Massachusetts Institute of Technology

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the MIT text.

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