

Call our Process  
Specialists for more Information

# Anderson SL Level Transmitter



Anderson Instrument Company's "SL" Level Transmitter is the latest innovation for measuring liquid level in sanitary applications.

The "SL" Transmitter incorporates state of the art design to provide superior accuracy and long term signal stability. The field tested performance of the "SL" transmitter means the elimination of expensive, repetitive re-calibrations along with protection against costly overflow/ run-dry situations that can occur with less stable level transmitters.

**Technical highlights:**

The 0.2% accuracy experienced at installation can now be expected a year later.

Also, incorporated is a field calibration feature that provides "one-touch" sensor zeroing as well as simple range calibration, without the need for special tools and fixtures, pressure sources, or removal of the transmitter from the tank.

With the addition of our standard quick disconnect receptacles; we have even extended our two-year warranty to cover water ingress.

Available in a variety of applications.



**Call with the following information to order:**

**Application Info:**

- Product density
- Provide Tank/Silo Drawings
- Fitting type
- Process temperature
- Ambient temperature

**Device Info:**

- Span range (Can also be field calibrated)
- Fitting type
- Mounting orientation
- Calibration range (If not field calibrated)