



## SEESLT PRESSURE TRANSDUCER

PRODUCTS / PUMP CONTROLLERS & SWITCHES



GET IN TOUCH: 877.428.3901



SEESLT Submersible Level Transmitters measure the height of liquid above the position in the tank referenced to atmospheric pressure. The transmitters consist of a piezoresistive sensing element, encased in a 316 SS housing. Perfect for wastewater and slurry applications with features to protect the unit from these demanding applications. The Large diameter 316 SS diaphragm seal is non-clogging and damage resistant to floating solids. Units come equipped with a 270-pound tensile strength shielded and vented cable. Ventilation tube in the cable automatically compensates for changes in atmospheric pressure above the tank. The vent is protected with a maintenance free filter eliminating particulate or water droplets from entering the transducer.

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Model	Max Water Level	Pressure Upper Limit	Cable Length: ft (m)
SEESLT-5-40	11 ft or 3 m	5 psi	40 ft or 12 m
SEESLT-10-40	23 ft or 7 m	10 psi	40 ft or 12 m
SEESLT-15-60	35 ft or 11 m	15 psi	60 ft or 18 m
SEESLT-20-60	46 ft or 14 m	20 psi	60 ft or 18 m

## Features

- Excellent chemical compatibility with 316 SS construction and ETFE cable
- Lightning and surge protection on SEESLT models
- Maintenance free vent filter
- UL approved intrinsically safe on SEESLTX models
- Large diameter, non-clogging, damage resistant, 316 SS diaphragm seal

## Applications

- Wastewater
- Sludge pits

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- Sumps
- Reservoirs

*Inc.*

22220 Opportunity Way Suite 101, Riverside CA, 92518

Phone: 951.487.8073



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