



Pressure Transmitter

FEATURES

- 316L Stainless Iron Sealed
- Whole temperature compensation
- Excellent Water Proof
- High Accuracy

APPLITIONS

- Liquid Level Measurement System
- Industrial Measurement
- Ocean Applications
- Process Control

The pressure sensor is a solid-state pressure sensor offering numerous advantages over conventional probes or float switches. The pressure sensor constantly measures the fluid pressure within the tank ensuring highly accurate and reliable monitoring at all times. With no moving parts this solid-state technology provides efficient, innovative designs for a new generation products.

FEATURES:

- Thread = 1/4 - NPT
- Housing = 316 Stainless Steel
- Connector = Packard
- Solid state (no moving parts to jam or clog)
- Compact size
- High accuracy
- Suitable for all types of tank materials
- Suitable for fresh water, diesel and petrol

RANGE OF SENSORS AVAILABLE :

- SEN-S/S100 Sensor: Pressure, Stainless Steel, 1/4" NPT, Max 1 meter
- SEN-S/S250 Sensor: Pressure, Stainless Steel, 1/4" NPT, Max 2.5 meter
- SEN-S/S400 Sensor: Pressure, Stainless Steel, 1/4" NPT, Max 4 meter
- SEN-S/S1000 Sensor: Pressure, Stainless Steel, 1/4" NPT, Max 10 meter
- SEN-S/S1500 Sensor: Pressure, Stainless Steel, 1/4" NPT, Max 15 meter
- Other sizes available on request.

TANK ADAPTORS: The pressure sensor can be adapted to any tank by one of the following means:

1. Directly to tank side simply screw the sensor into a pre-existing female 1/4" NPT thread.
2. To tank top using Top Mount Spear.