

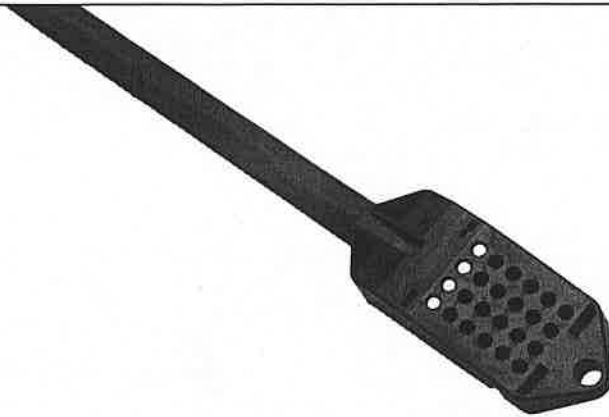
Home › Automatic Tank Gauge Products ›
Leak Detection & Monitoring Sensors ›
Interstitial & Secondary Containment Sensors ›
Non-Discriminating Interstitial Sensor for Double-Wall Fiberglass Tanks

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NON-DISCRIMINATING INTERSTITIAL SENSOR FOR DOUBLE-WALL FIBERGLASS TANKS



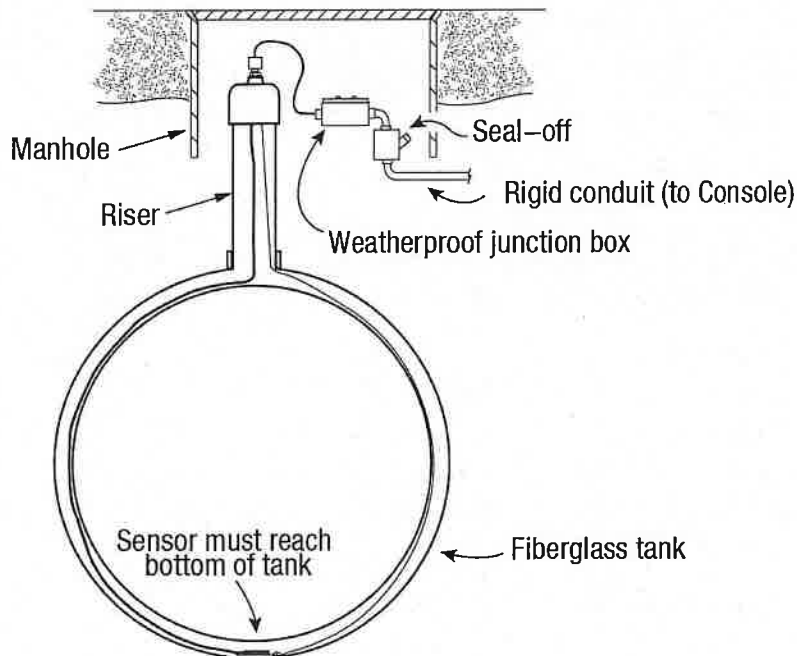
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Non-Discriminating Interstitial Sensor

The Non-Discriminating Interstitial Sensor for double-wall fiberglass tanks detects the presence of liquid in the interstitial space of the tank.

The Veeder-Root Interstitial Sensor detects the presence of liquid between the double wall of fiberglass tanks. Liquid triggers an alarm signal to your automatic tank gauge. You'll know immediately where the problem is so you can take action to prevent serious and costly safety and environmental problems.



- Used in the annulus of a fiberglass tank with a riser pipe of 4"
- Detects leaks in interstitial space of fiberglass tanks
- Cable length of 25'
- UL and NWGLDE approval
- Compatible with gasoline, diesel, kerosene, jet fuel, aviation gas, waste oil, motor oil, gasoline with up to 15% ethanol, diesel with up to 20% biodiesel

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Product Number	Description
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794390-409	Non-Discriminating Interstitial Sensor for Double-Wall Fiberglass Tanks for up to 12" Diameter Fiberglass Tank
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Key Benefits

- Updated compact design for easier installation and navigation of 90° bends
- Easily identifiable "black top" and "white bottom" for sensor orientation during installation
- Single part number reduces part inventory in-house and on service trucks
- Two wire connection

Specifications

Fuel Compatibility	Gas, Diesel, Kerosene, Jet Fuel, Aviation Gas, E15, Bio-Diesel 20, Green Diesel, DEF, Waste Oil, Motor Oil
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Liquid Alarm: Liquid detected

Sensor Out: Sensor not communicating
to ATG Console

**Operating
Principle**

Optical sensor and conductivity

**Product
Activation
Height**

Fuel or Water – 0.28" (0.71cm)

Operating Temp

-4 to +140°F (-20 to +60°C)

Dimensions

2.2" (5.6cm) length, 1.3" (3.3cm) width,
0.6" (1.5cm) thick

Standard Cable

25ft (7.6m)

Tank Size

Fits 4 to 10ft (1.2 to 3m) I.D. Fiberglass
Tanks

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Documents

- ↓ [Interstitial Sensor for Double-Wall Fiberglass Tanks Specifications \(577013-750-12\)](#)
- ↓ [Interstitial Liquid Sensor - Fiberglass Tanks - Installation Guide \(576013-617\)](#)
- ↓ [Fiberglass Interstitial Sensor Installation Kit - User's Guide 577013-802\)](#)
- ↓ [Sensor Products Application Guide \(577013-750\)](#)



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