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Position Sensitive Dispenser Pan or Containment Sump Sensor

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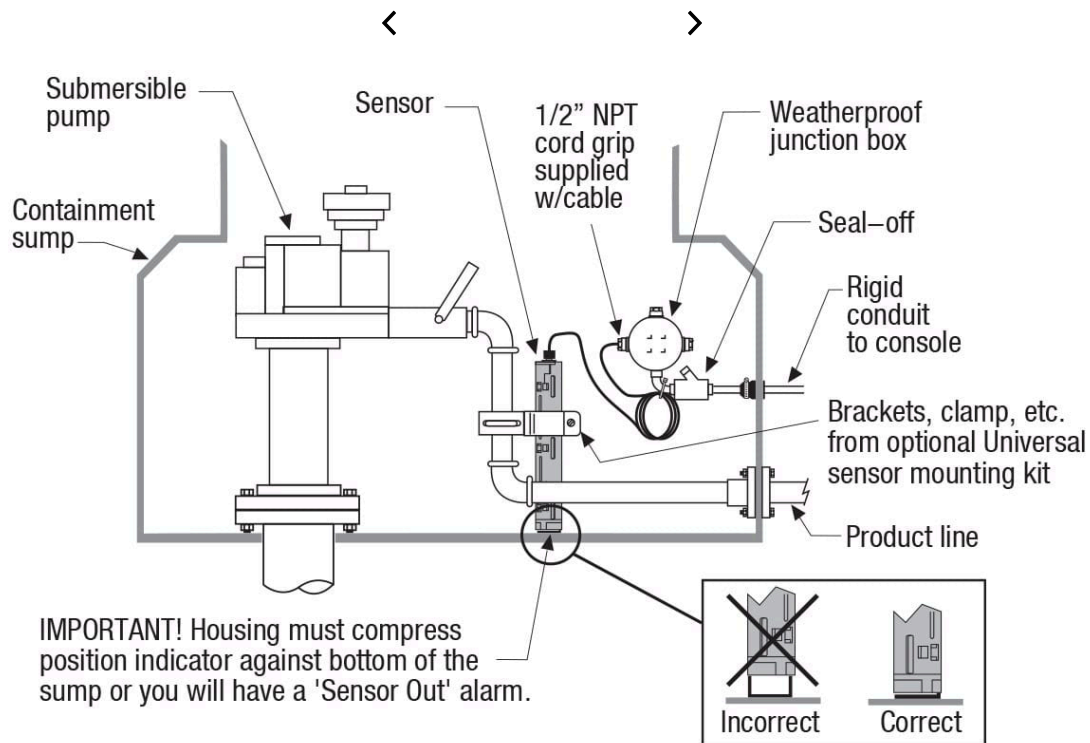
POSITION SENSITIVE DISPENSER PAN OR CONTAINMENT SUMP SENSOR



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The Position Sensitive Sensor is installed in a containment sump or dispenser pan and will detect the presence of liquid in the sump.



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Ensure Proper Installation

To confirm proper installation and operability, the Position Sensitive Sensor triggers a Sensor Out Alarm if it is moved from its installed position, resting on the bottom of the containment area or dispenser pan.

The Position Sensitive Sensor is approved for monitoring high alcohol alternative fluids such as E85.

Product Form

Part Number	Description
794380-323	Position Sensitive Pan / Sump Sensor
330020-012	Universal Sensor Mounting Kit (Sold separately)

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Specifications

Fuel Compatibility	Gas, Diesel, Kerosene, Jet Fuel, Aviation Gas, E15, E85, E100, Bio-Diesel 20, Green Diesel, Waste Oil, Motor Oil
Alarm Notification	Normal: Sensor in Normal State – No liquid detected Fuel Alarm: Liquid detected in the containment area at approx., 1.5" (3.81cm) Sensor Out: Sensor not resting on the bottom of containment area or sensor not communicating to ATG Console
Operating Principle	Product permeable, reed switch /float
Product Activation Height	Liquid 1.5" (3.81cm)
Operating Temp	+32 to +140°F (0 to +60°C)
Dimensions	12" (30.5cm) high, 2.2" (5.6cm) diameter
Cable Length	12' (3.66m)

Documents

- [↓ Position Sensitive Sensor Specifications \(577013-750-10\)](#)
- [↓ Sensor Products Application Guide \(577013-750\)](#)

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Magnetostrictive Discriminating Dispenser Pan & Containment Sump Sensor

The Veeder-Root Mag Sump Sensor uses proven magnetostrictive technology to detect hydrocarbons or water in sump spaces

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The TLS-450PLUS Automatic Tank Gauge provides the most comprehensive fuel site data for advanced fuel asset management.

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Solid-State Non-Discriminating Dispenser Pan & Containment Sump Sensor

This solid-state, non-discriminating sensor is installed typically in a dispenser pan or containment sump location to detect the presence of a liquid.

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