

**VEEDER-ROOT**

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Single-Point Mini-Hydrostatic Sensor

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SINGLE-POINT MINI- HYDROSTATIC SENSOR FOR DOUBLE WALL CONTAINMENT SUMPS AND DISPENSER PANS



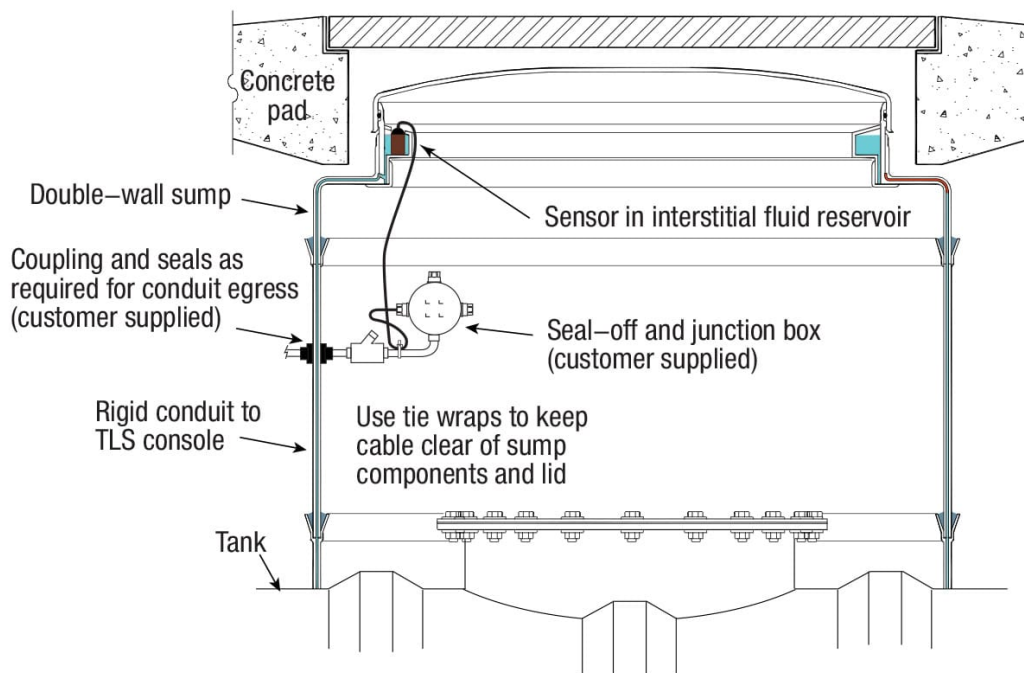
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Single-Point Mini-Hydrostatic Sensor

The Single-Point Mini-Hydrostatic sensor accurately detects fluid level change in the interstice reservoir of a double-wall sump. If a leak occurs in the sump interstice, the brine seeps out of the reservoir triggering a low level alarm.



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The Single-Point Mini-Hydrostatic sensor fits in smaller interstitial spaces and is ideal for detecting brine leaks.

Product Form

Part Number	Description	Get a Quote
794380-304	Single-Point Mini-Hydrostatic Sensor for Double Wall Sumps	

Specifications

Fuel Compatibility	Gas, Diesel, Kerosene, Jet Fuel, Aviation Gas, E15, E85, E100, Bio-Diesel 20, Bio-Diesel 100, Green Diesel, Waste Oil, Motor Oil	
Reservoir Solution Compatibility	Up to 50% ethylene glycol in water; up to 50% propylene glycol in water; salt brine solution of up to 30% CaCl	<
Alarm Notification	Normal: Float is in the UP position (correct amount of brine in reservoir) Fuel Alarm: Float is in the DOWN position (low brine level in reservoir) Sensor Out: Sensor not communicating to ATG Console	
Operating Principle	Reed Switch / Float	
Product Activation Height	0.79" (2cm)	
Operating Temp	-13 to +122°F (-25 to +50°C)	Find a Distributor

**VEEDER-ROOT****Standard Cable**

8ft (2.43m)

Documents

- [!\[\]\(13dd0e1ab3baa23f7c1ed52b3eec2756_img.jpg\) Single-Point Mini-Hydrostatic Sensor for Double-Wall Sumps Specifications \(577013-750-20\)](#)
- [!\[\]\(5ed985c65f50e5350eeeb77f03c2e095_img.jpg\) Hydrostatic Reservoir Sensors for Double-Wall Fiberglass Tanks - Installation Guide \(576013-795\)](#)
- [!\[\]\(9df44d2794f927e8a7eb6682863e4aa8_img.jpg\) Universal Mounting Kit Installation \(576013-827\)](#)
- [!\[\]\(d71b3fa200323d68855615929e9633f6_img.jpg\) Sensor Products - Application Guide \(577013-750\)](#)

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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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Dual-Point Hydrostatic Reservoir Sensor

The Dual-Point Hydrostatic Reservoir Sensor is ideal for high groundwater areas, and can differentiate between a high level alarm condition and a low level alarm condition.

[Learn More >](#)

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Single-Point Hydrostatic Reservoir Sensor

With the Single-Point Hydrostatic Reservoir Sensor, if either an inner or outer leak occurs, the brine level decreases and a low-level alarm is triggered.

[Learn More >](#)

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VR-Product Interest

☐ Additive Injection System (AIS)

☐ ATG



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Registers☐ DEF Submersible Turbine
Pumps☐ Red Jacket STPs☐ Tank Gauge Sensors or
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Carbon Canister**Please tell us about your request:****SUBMIT**

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