

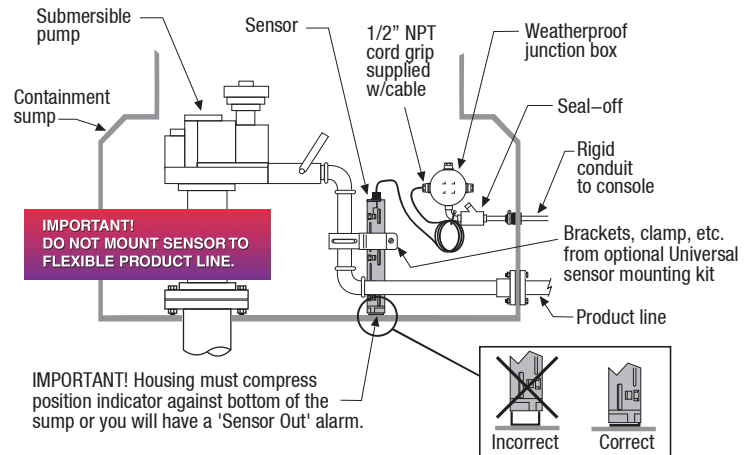


Sensor Description	Position Sensitive Sensor	This Sensor is installed in a containment sump or dispenser pan and will detect the presence of, and differentiate between, hydrocarbons and other liquids.		Sensor Matrix 	
Form Number	794380-323				
Where Used (Typical)	<input checked="" type="checkbox"/> Dispenser Pan <input type="checkbox"/> Annular Space <input checked="" type="checkbox"/> Spill Containment <input type="checkbox"/> Monitoring Well <input checked="" type="checkbox"/> STP Sump <input type="checkbox"/> Oil/Water Separator Tank <input type="checkbox"/> Convault Tank			Category	
Fuel Compatibility	 <input checked="" type="checkbox"/> Gas <input checked="" type="checkbox"/> E-15 <input checked="" type="checkbox"/> Green Diesel <input checked="" type="checkbox"/> Diesel <input checked="" type="checkbox"/> E-85 <input type="checkbox"/> DEF <input checked="" type="checkbox"/> Kerosene <input checked="" type="checkbox"/> E-100 <input checked="" type="checkbox"/> Waste Oil <input checked="" type="checkbox"/> Jet Fuel <input checked="" type="checkbox"/> Bio-Diesel 20 <input checked="" type="checkbox"/> Motor Oil <input checked="" type="checkbox"/> Aviation Gas <input type="checkbox"/> Bio-Diesel 100			<input type="checkbox"/> Discriminating <input checked="" type="checkbox"/> Non-Discriminating <input checked="" type="checkbox"/> Position Sensitive <input type="checkbox"/> Level Sensing <input type="checkbox"/> Static Testing <input type="checkbox"/> Hydrostatic	
Console Compatibility (*International Only¹)	Min. Console Software	Sensor Interface Modules			
		Module Form #	Module Description	# Of Modules Per Console	# Of Sensor Inputs Per Module
TLS-450PLUS (8600 Series)	6A or Higher	332812-001	Universal Sensor Module (USM)	Up to 4 - TLS-4XX Up to 8 - TLS-4XX w/opt. TLS-XB	16
TLS-450	4A or Higher	332812-001			
¹ TLS4 (8601 Series)	6A or Higher	330020-750	Universal Sensor Input Output Module (USIOM-AC)	1	12
TLS4i (8601 Series)		330020-750			
¹ TLS4B (8601 Series)		330020-751			6
TLS4c (8601 Series)		330020-751			
TLS-350/R/PLUS	124/324 or higher	329356-004	Interstitial Sensor Interface Module	Up to 8	8
TLS-350J		329356-003	4 Probe / 4 Sensor Interface Module	1	4
TLS-300i		330230-001	4 Probe / 8 Sensor Interface Module		8
TLS-300C		330513-001	2 Probe / 8 Sensor Options		
Alarm Notification	Normal	Sensor in normal state- no liquid present			
	Sensor Out alarm	Sensor not resting on bottom of containment			
	Fuel alarm	Liquid present in containment area			
	Sensor out	Sensor not communicating to ATG / Console			
Installation Kit	330020-012	Universal Sensor Mounting Kit (Sold separately)			
Specifications			Example Installation		
Operating Principle	Product permeable, reed switch /float				
Product Activation Height	1.52" (3.86cm)				
Operating Temp	0 to +140°F (0 to +60°C)				
Dimensions	12" (30.5cm) high, 2.2" (5.6cm) dia.				
Miscellaneous / Notes	Standard Cable Length: 12Feet (3.66m).				
Third Party Evaluation	http://www.nwglde.org/evals/veeder_root_o.html				
Links	http://www.veeder.com/us/products/tls-automatic-tank-gauge-systems/sensors/dispenser-pan-monitoring-sensors				
Warranty with System	1 Yr Parts & Labor				
Warranty (When purchased separately)	1 Yr Parts Only				