

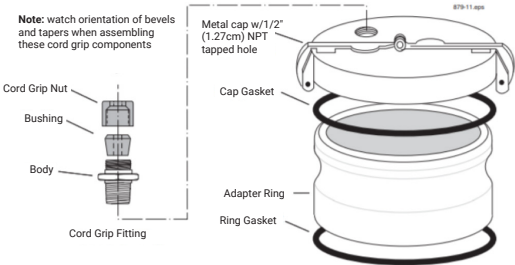
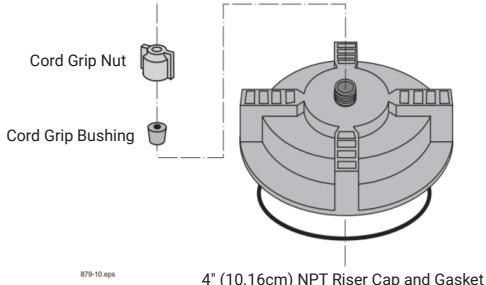
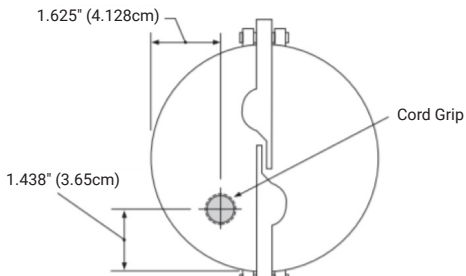
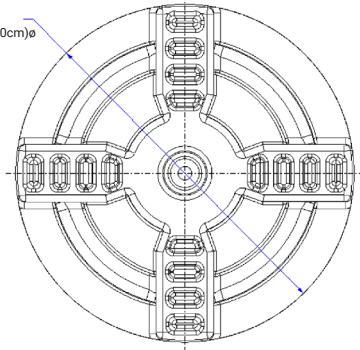

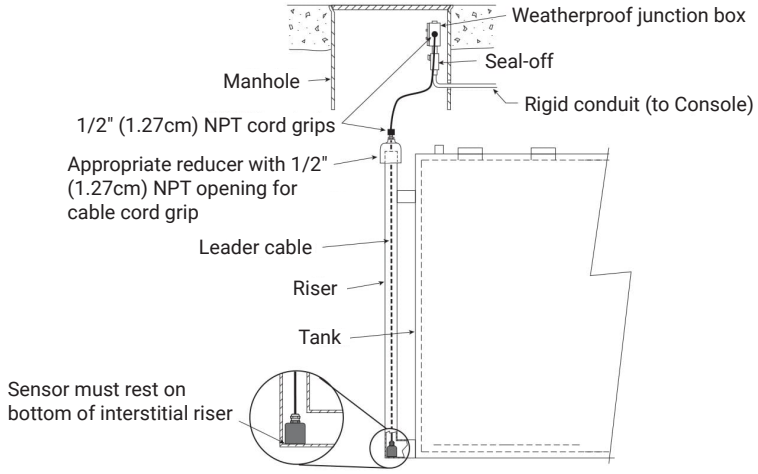
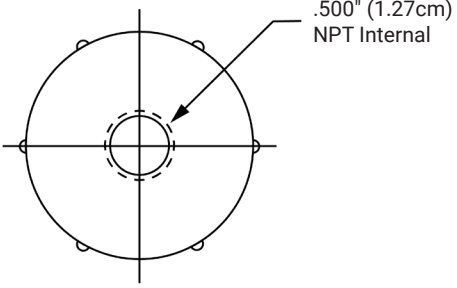
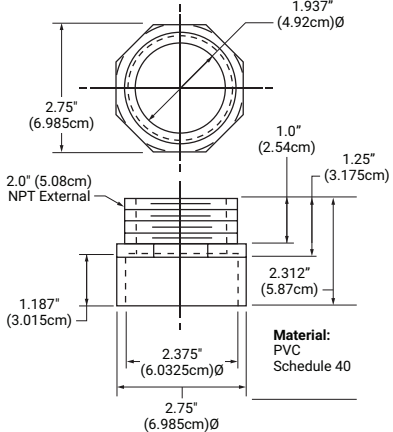


Probe & Sensor Accessories	Mag Probe Cap & Ring Kit			
Descriptions	4" (10.16cm) Cap & Ring Kits for In-Tank Probes		4" (10.16cm) Threaded NPT Riser Cap Kit for In-Tank Probes	
Image				
Probe Accessories	Part Number	Description	Part Number	Description
	0312020-952 *	4" (10.16cm) NPT Riser Cap and Ring Kit for In-Tank Probes	0330020-282	4" (10.16cm) Threaded NPT Riser Cap for In-Tank Probes
	0330020-583 *	4" (10.16cm) BSP Brass Cap and Ring Kit for In-Tank Probes		
Fuel Compatibility	100% Gasoline, Diesel, Kerosene, Jet Fuel, Aviation Gas, E-10, Bio-Diesel 20, Bio-Diesel 100, Renewable (Green) Diesel, Waste Oil, Motor Oil			
	* Approved for ethanol blends up to E85			
Mag Probe Illustration				
Cap Kit Contents	Quantity	Description	Quantity	Description
	1	Adapter Ring	1	Cap Riser
	1	Adapter Ring Gasket	1	Gasket
	1	Cap	1	Bushing – Cord Grip
	1	Cap Gasket	1	Nut – Cord Grip
	1	Group Cord Grip		
Design Specifications Inches (millimeters)				
Where Used	4" (10.16cm) Fiberglass or Steel Risers for Magnetostrictive Probe protection		4" (10.16cm) Fiberglass or Steel Risers for Magnetostrictive Probe protection	
Functionality	Ensures seal to prevent water intrusion and Vapor leakage		Ensures seal to prevent water intrusion and Vapor leakage	

Sensor Accessories	Veeder-Root offers several cap kits for Interstitial sensor applications. Each Cap system is unique for the specified sensor.	
Descriptions	2" (5.08cm) Interstitial Sensor Riser Cap and Adapter Kit	
Image		
Part Number	0312020-928	
Fuel Compatibility	100% Gasoline, Diesel, Kerosene, Jet Fuel, Aviation Gas, E-10, Bio-Diesel 20, Bio-Diesel 100, Renewable (Green) Diesel, Waste Oil, Motor Oil	
Illustration		
Cap Kit Contents	Quantity	Description
	1	Pipe Cap
	1	2" (5.08cm) NPT Male Adapter PVC, Schedule 40
Design Specifications		
Where Used	Interstitial sensors for double-walled tanks	

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Example Illustrations

Illustrations used in this guide for example sensor installations may contain components that are customer supplied and not included with the sensor. Please check with your Veeder-Root Distributor for recommended installation accessories.

Third Party Evaluations

Third party evaluations of the Veeder-Root sensors contained in this application guide can be found under the Veeder-Root vendor name on the National Work Group on Leak Detection Evaluations (NWGLDE) website:

<http://www.nwglde.org>