




SEELVEL II™ Sender Bar Options

900SST - Stainless Steel Sender Bar

Single Application	Interface Application	Features
		<ul style="list-style-type: none"> • Tube size and material: 1" OD 316 stainless steel, with carbon steel or 316 stainless steel compression fitting • Poly float sizes and material: 3.75", 6.5", or 7.25" (standard) diameter by 4.5" tall. Rotationally molded medium density polyethylene. • Stainless steel float sizes and material: 6" diameter by 4.75" tall 316 stainless steel or high pressure 7" spherical float 316 stainless steel • Applications: Portable and mobile tanks, up to 16 foot tall fixed location tanks. 

900PT - Polyethylene Sender Bar

Single Application	Interface Application	Features
		<ul style="list-style-type: none"> • Tube size and material: 1" nominal OD polyethylene with aluminum liner, with carbon steel or 316 stainless steel compression fitting • Float size and material: 3.75", 6.5", or 7.25" (standard) diameter by 4.5" tall. Rotationally molded low density polyethylene. • Applications: Flexible poly tube can be coiled up for shipping and to ease installation in tall tanks. Poly yields a lower cost per foot than stainless steel. Due to reduced rigidity, this version is best suited for fixed location tanks. 