



794380-303

Dual-Point
Hydrostatic
Reservoir Sensor

Vented riser cap
assembly
included

Specifications

Fuel Compatibility	Gas, Diesel, Kerosene, Jet Fuel, Aviation Gas, E15, E85, Bio-Diesel 20, 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 Center position (correct amount of brine in reservoir) Low Liquid: Brine drops below 1.2" (3cm) High Liquid: Brine Rises above 13.13" (33.4cm) Sensor Out: Sensor not communicating to ATG Console
Operating Principle	Reed Switch / Float
Product Activation Height	Low Liquid 1.2" (3cm), High Liquid 13.13" (33.4cm)
Operating Temp	-13 to +122°F (-25 to +50°C)
Dimensions	17.3" (43.9cm) High, 2.5" (6.4cm) in Diameter
Standard Cable	12ft (3.65m)

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