

M Model 924LS Liquid Sensor

SPECIFICATION SHEET

The 924LS is a stainless steel float-actuated sensor capable of detecting the presence of liquid in containment areas.

Features

- Compatible with all 918 tank alarms and system interfaces
- 1/2" male NPT connection point to allow for rigid piping installations
- Balanced for increased stability when free-standing on flat containment surfaces
- 3/8" cable connector included

Construction Details

- Teflon® coated wires in Teflon® coated jacket
- Fuel compatible Nitrophyl float
- 304 Stainless steel shroud

Applications

- Interstitial space of double wall tanks
- Containment sumps
- Dispenser pans
- Other applications requiring the detection of a liquid leak

Liquid Detection Level

Normally Open (NO) 0.625 ± 0.125

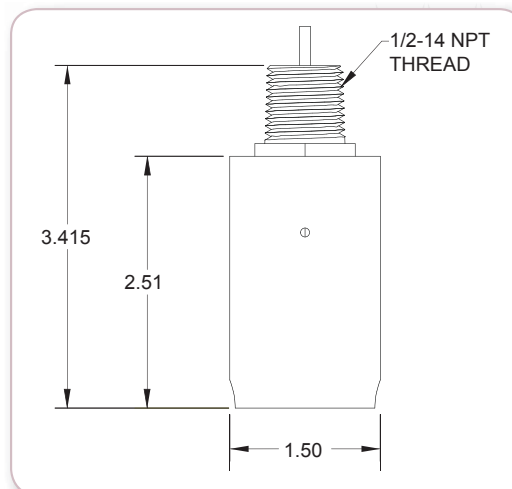
Normally Closed (NC) 0.125 + 0.125 / - 0.0

Location Approval

UL Class I, Div 1, Group D (when used in conjunction with the model 918AC and model 918S/D/Q)



Item Number	Description	Weight (lbs)
924LS-0150 AS	Level sensor with 15' lead wire	.80
924LS-0250 AS	Level sensor with 25' lead wire	1.0
924LS-0600 AS	Level sensor with 60' lead wire	1.0



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