



POTTER OFL-331C Fluid Level Sensor Owner's Manual

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amseco

A  **POTTER** Brand

**OFL-331C
FLUID LEVEL SENSOR**



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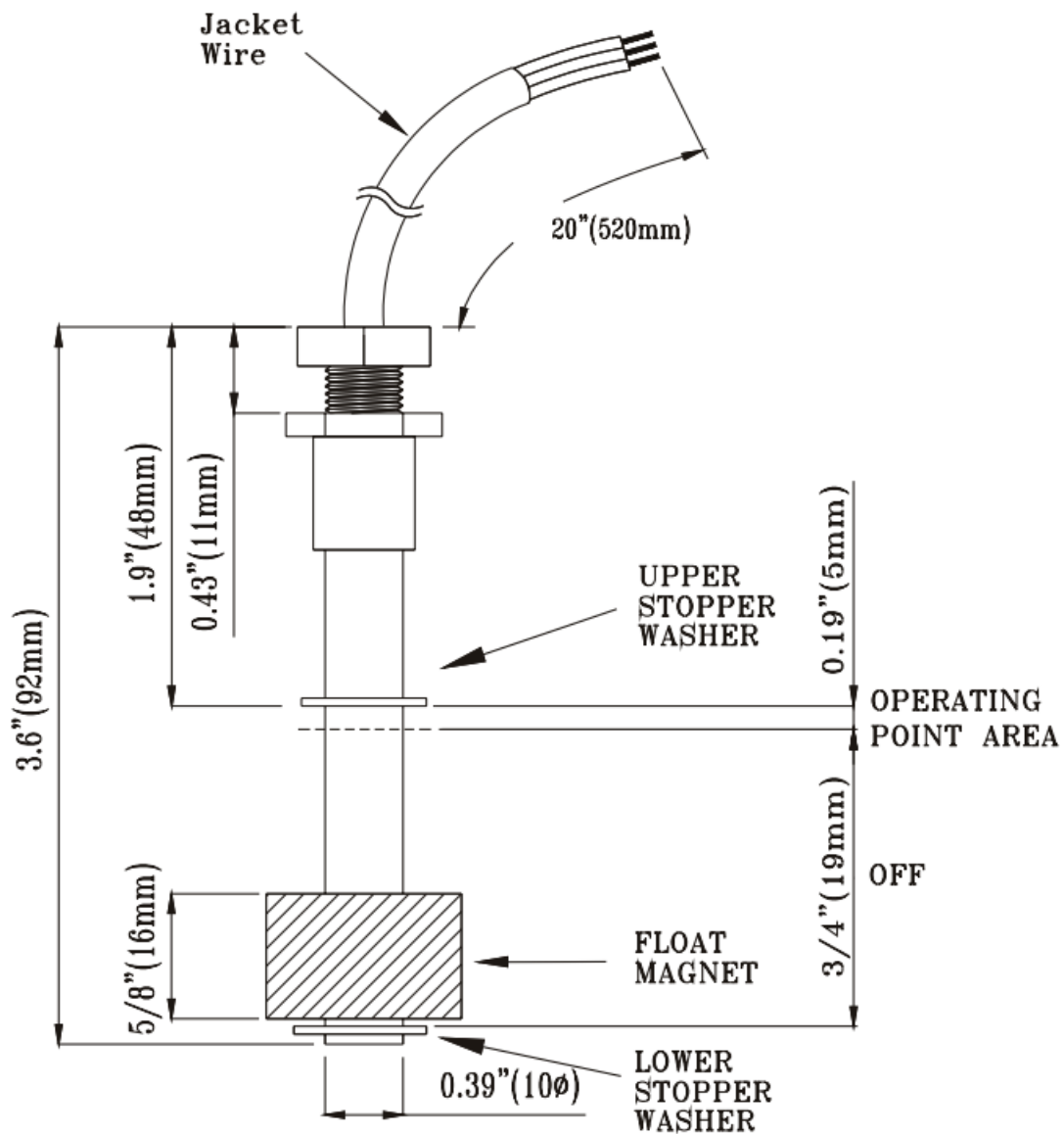
OFL-331C Fluid Level Sensor

Can be used in: Water Brake fluid Gasoline Kerosine Diesel fuel Other various fluids

Application

The OFL-331C Fluid Level Sensor is designed to be immersed in a liquid and sense a preset liquid level. The OFL-331C may be used in a variety of fluids where level detection is required.

Dimensions



PF:-331C Wiring Designations

With the float in the up position (closest to the wire):

Black	Com
Green	N.C.
Red	N.O.

With the float in the down position (furthest from the wire):

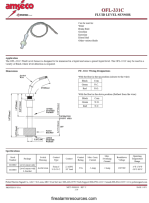
Black	Com
Green	N.O.
Red	N.C.

Specifications

Stock Number	Package	Switch Housing	Contact TYPE	Contact	Contact Rating	Max. Carry Current	Max. Switching Current	Breakdown Voltage	Operating Temperature Range
4420002	Level sensor only	Acetal resin	Form C N.O./N.C.	22 AWG 20" lead	3VA	.5 Amp	.2 Amp	150VDC	-4°F-176°F -20°C-80°C
4420003	Level sensor with L bracket								

Potter Electric Signal Co., LLC .St. Louis, MO
Cust Service: 866-240-1870.
Tech Support:866-956-1211.Canada 888-882-1833.
www.pottersignal.com
 PRINTED IN USA
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firealarmresources.com

Documents / Resources

	POTTER OFL-331C Fluid Level Sensor [pdf] Owner's Manual OFL-331C Fluid Level Sensor, OFL-331C, Fluid Level Sensor, Level Sensor, Sensor
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References

- 🔥 [Fire Alarm Resources | Download fire alarm documents](#)
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