

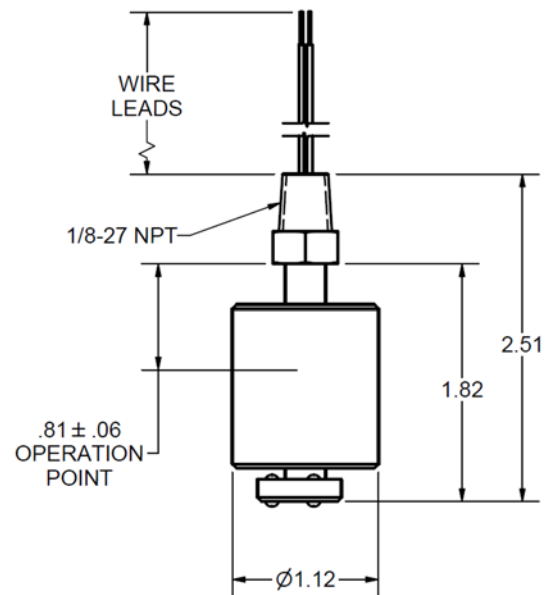
M9200-NO Normally Open Miniature Teflon® Float Switch

1/8" NPT PTFE Liquid Level Float Switch

The M9200-NO miniature liquid level float switches have a PTFE stem and float. This float switch is well suited for corrosive environments and is resistant to build-up of foreign material and sticky fluids. These miniature float switches are ideal for single point level control and can be easily extended with standard pipe fittings to different levels.

Specifications

M9200 – Miniature Teflon Float Switch	
Stem Material	PTFE
Float Material	PTFE
Fitting Type	1/8" NPT
Max. Temperature	300°F (150°C)
Max. Pressure	25 PSIG @ 70°F
Float SG	0.69 SG
Switch Rating	60 Watt, 240V max. (AC/DC), SPST
Lead Wires	24", 22 AWG, Teflon Insulated (Standard)
Approvals	CE
Availability	Call for Availability



Applications

- ◆ High/Low level float switch protection
- ◆ Sticky or Corrosive fluids
- ◆ Chemical processing
- ◆ High Purity Applications

* Must be purchased NC or NO

Electrical Ratings

Switches are rated for resistive loads. The table below represents the UL guidelines for current (Amperes resistive) at different voltages.

AC Voltage		
30 VA Nominal	at 120 VAC	0.28 amps max
30 VA Nominal	at 240 VAC	0.14 amps max
DC Voltage		
30 Watt Nominal	at 24 VDC	0.28 amps max
30 Watt Nominal	at 120 VDC	0.07 amps max