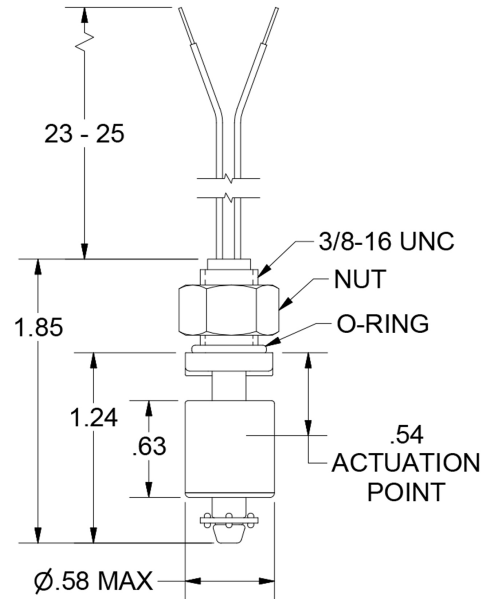
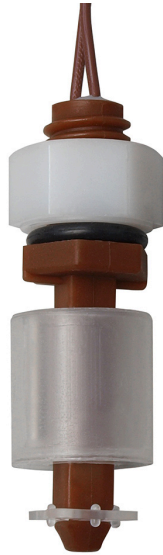


Subminiature float switch, polypropylene, 3/8" bulkhead, normally closed

Madison Home » Point Level Float Switch Series » Subminiature float switch, polypropylene, 3/8" bulkhead, normally closed



Applications:

- Detects high/low levels in a container
- Polypropylene is a recognized material for food material handling and conveying, and polypropylene-based products are ideal for food applications.
- Polypropylene is also good for use in agriculture, and for contact with many industrial fluids. (See chemical compatibility chart)
- Can be used in low temperature food equipment applications (up to 221°F, 105°C) such as food service steamers and proofers

List Price: \$26.15/ea

\$125 minimum total order required. Quantity discounts available

Related Products:



M3326-NO



M3326-NPT



M3326-NPT-NO

View in-stock products ready to ship today at Madisonco.com/buy



Specifications:

Approvals	CE, UL, NSF
Electrical Ratings	120 VAC, 0.12A; 100 VDC, 0.10A; 24 VDC, 0.30A; 12 VDC, 0.30A
Float Material	Polypropylene
Float SG	0.60
Lead Wires	24", 22 AWG, Teflon Insulated
Max Pressure	50 PSI
Max Temperature	221°F (105°C)
Mounting	3/8-16 UNC
Note	Electrical Switch Ratings are shown for resistive loads as tested by UL at different voltages. See our Electrical Considerations for typical inductive or capacitive load considerations.
Stem Material	Polypropylene
Switch Rating	15 Watt, SPST
Type	Subminiature Switches

Ships same day EST (Eastern Standard Time), normal shipping hours apply

View and buy online:

<https://www.madisonco.com/products/m3326-subminiature-float-switch-polypropylene-3-8-bulkhead-normally-closed>

© 2021 Madison Company, Inc.

View in-stock products ready to ship today at [Madisonco.com/buy](https://www.madisonco.com/buy)