

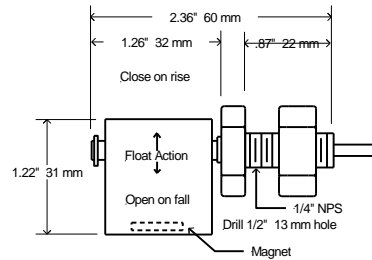
Small Side Installation - Float Level Switches

SX80

The little stubby can be rotated 180 degrees to change state allowing for NO or N/C positions. Great cost-effective dependable product.

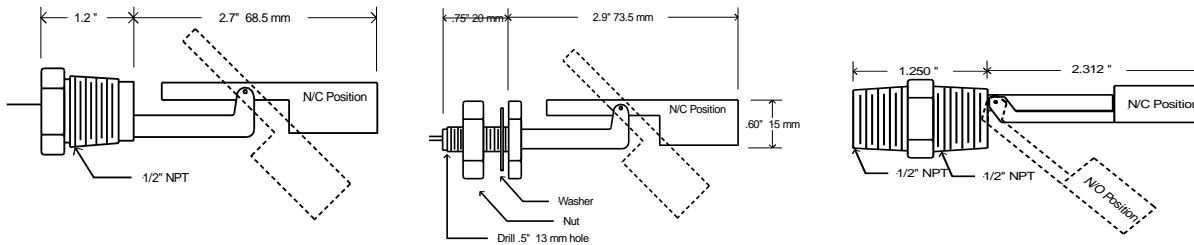
Vertical float action

- ✓ Material – Polypropylene
- ✓ Temperature Range: -20°C to 80°C
- ✓ Pressure – 75 psi
- ✓ Sp. Gr. 0.80
- ✓ Switch – 240 VAC/DC @ 0.5 A resistive



Hinged Float Action

Install the hinged model thru the tank wall in either N/O or N/C position. The SX series is ideal for quick installation at selected points. Two can be used for high / low control or install several for low-cost tank level indication. Works with the latching relay and other control products. A magnet located in the swing arm activates a reed switch (240 VAC / 200 VDC @ 0.5 amps resistive) in the main body. Drill a 1/2" or 13 mm hole for the bulkhead models or 1/2" NPT for the fitting type. Switch – 250 VAC/VDC 0.5A resistive carry 1



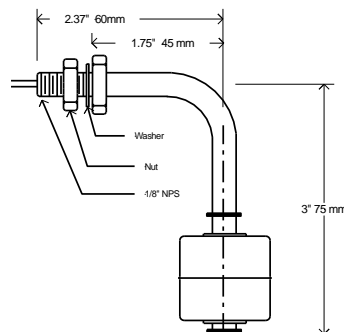
Connection	Polypropylene	Kynar	Stainless	Pictures on first page
1/2" NPT	SX500		SX600	
Bulkhead	SX300			
1/2" NPT X 1/2" NPT	SX200	SX201	SX601	
Temperature	- 20°C to 80°C	100 C	- 40 TO 148 C	
Pressure	75 psi	100 psi	200 psi	
Specific Gravity	0.55	0.65	0.80	

90-degree Design

Good looks and a smart design make this rugged model ideal for OEM or one-shot applications. The activation can be selected on location by simply reversing the float. Installs in the side of a vessel with simplicity being the key. Simply drill a 25/64" or 10mm hole or 1/8" NPS thread and install.

Max pressure	275 psi
Temperature SS / SS	- 40 to 150 deg. C
SS / Buna in oil	- 40 to 110 deg. C
SS / Buna in Water	- 40 to 90 deg. C
Specific Gravity SS / (Buna)	0.80 (0.50)
Switch	240 VAC / 200DC 0.5A

SX100



The above designs are a result of custom requests. We have tried to develop some standard products for easy ordering and cross-reference. If nothing fits – we do offer many other process connections and sizes. Dimensions and specifications can change without notice. Drawings not to scale.