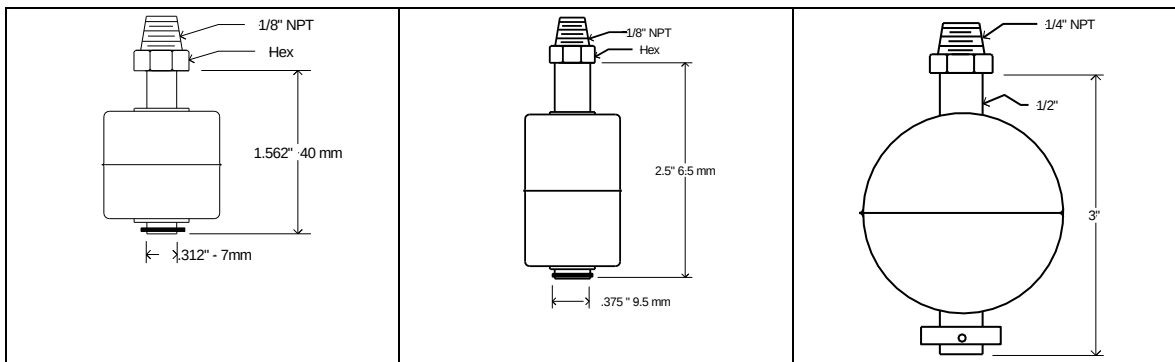


Single Activation - Float Level Switches

Used for High or Low Level Alarm applications

- ✓ Small, Medium or Large sizes
- ✓ Install in top or bottom of a tank
- ✓ Variety of stem and float material combinations
- ✓ 1/8" or 1/4" NPT connection
- ✓ High resistance to vibration and shock
- ✓ Switch state easily changed from N/O to N/C
- ✓ 100% of our switches are tested before shipping
- ✓ Stainless Steel floats are pressure tested and weighed
- ✓ Explosion Proof model available
- ✓ Custom controls available for all our switches
- ✓ Powerful 240 Volt AC/DC @ 0.5 amps resistive – carry 2

Small Size



Small Size

Part Number

Probe Material	SS Float	Buna Float	PP Float	Kynar Float	Titanium Float
Stainless Steel	SVS12	SVB12	SVP12	SVK12	
Brass	BVS12	BVB12	BVP12	BVK12	
Polypropylene	PVS12	PVB12	PVP12	PVK12	
Kynar (PVDF)				KVK12	

Medium Size

Part Number

Probe Material	SS Float	Buna Float	PP Float	Kynar Float	Titanium Float
Stainless Steel	SVS12	SVB12	SVP12	SVK12	
Brass	BVS12	BVB12	BVP12	BVK12	

Large Size

Part Number

Probe Material	SS Float	Buna Float	PP Float	Kynar Float	Titanium Float
Stainless Steel	SXS25	SXB25	SXP25	SXK25	
Brass	BXS25	BBX25	BXP25	BXK25	
Polypropylene	PXS25	PXB25	PXP25	PXK25	(pvc float) PKP25
Kynar (PVDF)				KXK25	
Titanium					TXT25

Floats

Operating Range

	PSI	Temperature	Sp. Gr.	Weight	
316 Stainless Steel	500 psi	- 40 to 300 F	Std. is – 0.72	7.6 g	
Closed Cell Buna	200 psi	- 40 to 225 F oil	0.47	5.42 g	
PVC	100 psi	100 F	0.7	6.5 g	
Kynar (PVDF)	100 psi	100 F	0.7	6.5 g	
Polypropylene	100 psi	100 F	6.5	6.5 g	
Titanium	300 psi	300 F	0.55	light	