



**Northwest Tech-Con Systems**

*Solutions for Tomorrow's Technologies*

# NTS-34xx

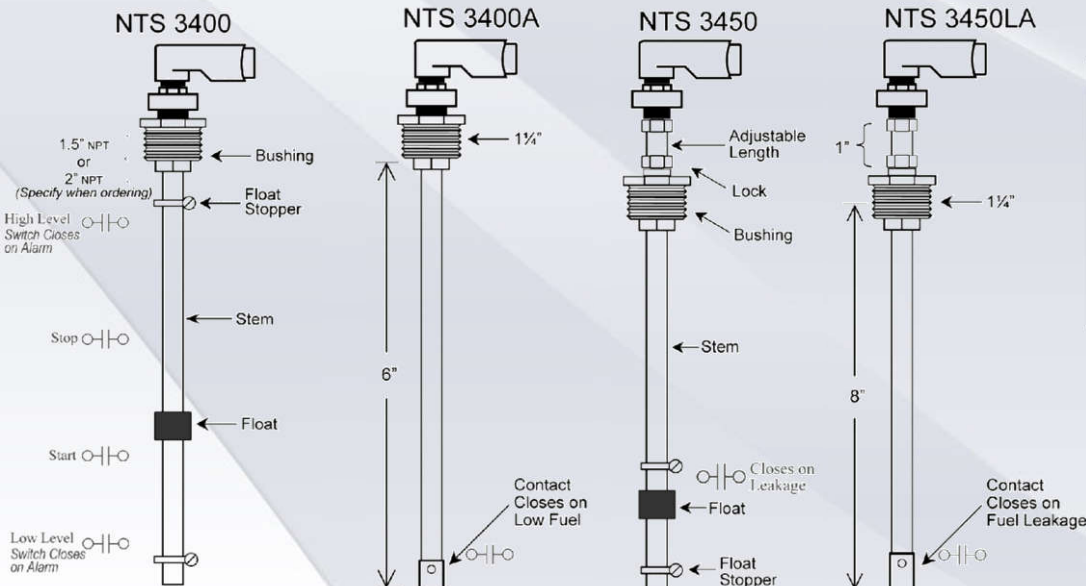
Liquid Level Probe



An innovative, reliable liquid level probe designed for:

**High/Low Level Alarms, Leakage Detection & Tank Fill Systems**

NTS Series Probes utilize magnetic floats to vertically actuate hermetically sealed reed switches within the unit stem. A low current relay interface can be used for high current application such low or high level alarms, tank filling systems and tank leakage detection. Probes can be arranged in a variety of ways, spanning single to multi-zone applications.



Specification:	NTS 3400 (A)	NTS 3450 (LA)
Mounting:	1½" or 2"	1½" or 2"
Stem:	Brass or Stainless Steel	
Float:	Polyol Urethane	
Pressure:	300 psi	
Temperature:	0°C to 80°C	-10°C to 40°C
Current:	100 mA	
Voltage:	6 to 50VDC	

**NOT for use with Gasoline, Alcohol, Kerosene and Pentane**

