



Side Mount Interface Level Switches

NASC's SLS90 is designed to interface between two different liquids (i.e., oil & water). The 0.95 specific gravity float enables this unique design to sense when heavier liquids collect in the bottom of storage tanks. Custom configurations are available, consult the factory for more information. Specifications regarding this model may change without notice.

SLS90/25SSS



Max Temp	250F
Max PSIG	150
316SS Float SG	0.95
Watt Rating*	25 AC/DC

SLS90/25SSS can be supplied with a 100VA from 'C' hermetically sealed reed switch.

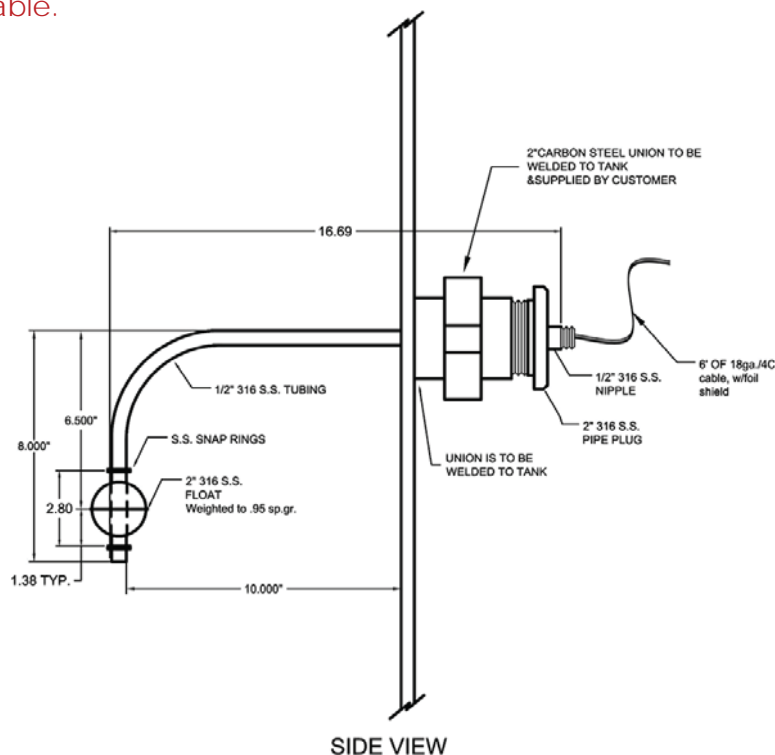
Flange connections from 3" and above available.

Standard Features:

- All 316 Stainless Steel
 - 1/2" .065 Wall Tubing Stem
 - 2" Hex Head Pipe Plug
 - 316SS Float
- 18 AWG/4C Foil Shielded Cable
- Hermetically Sealed SPDT Reed Switch

Note:

1. The actuation point will vary depending on the temperature and the specific gravity of the individual liquid being detected.
2. This product is to be used with an approved NEMA 4X terminal box that is connected to the electrical side of the switch.



Wiring Logic
Switch Rated SPDT 25VA
Red - N.O.
Black - N.C.
White - Common
Green - Ground