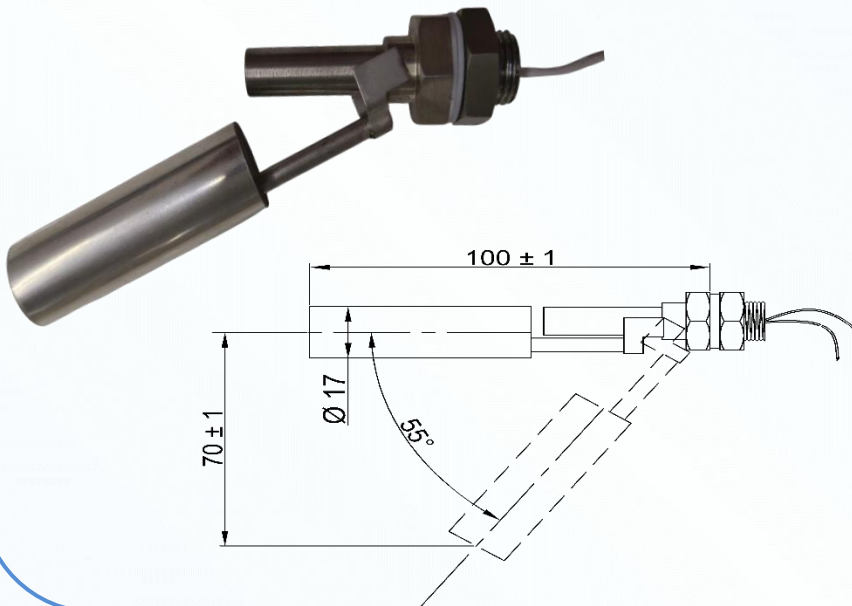


Mini Side Mount Float Level Switch

Mini Side Mount Float Level Switch with fully SS construction suitable for mounting on tank side wall. The construction is compact hence the name Mini Side Mounting Float Switch. It consists of a Reed Switch housed inside the main body & a permanent magnet inside the Float assembly. The Float moving with the liquid level makes (NC) & breaks (NO) the Reed Switch contact. It is used for sensing Low, High or point level in tanks.

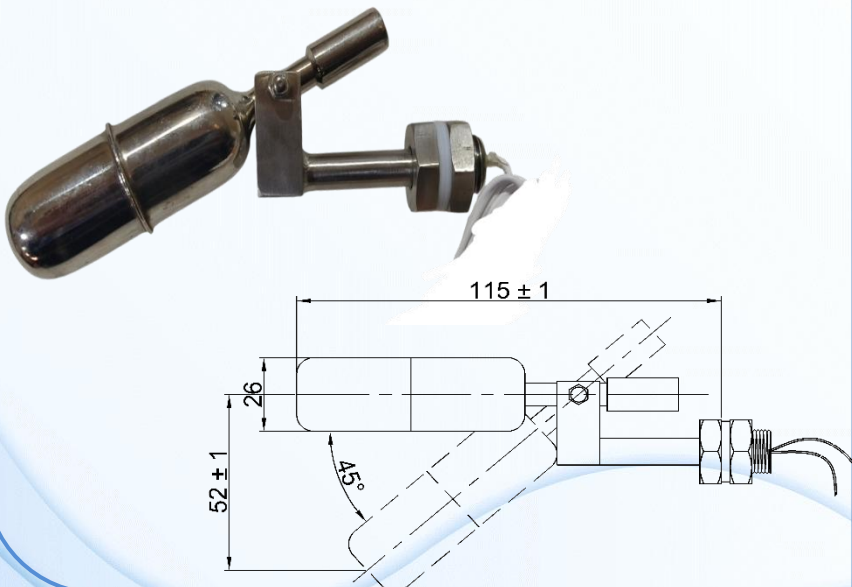
Model : MSFLS- 17/4



Technical Specification :

MOC : SS304 Float : Ø17
Connection : 1/4" BSP with Locknut
Mounting Type : Internal
Temperature Max : 120 °C
Test Pressure Max : 3 Kg/cm²
Switch Action : NO to NC
Reversible Sw. Action : Yes
Differential : ±3 mm
Switch Volt Max : 240 VAC/300 VDC
Switching Current Max : 1 A
Liquid Sp. gr. Min : 0.8
Termination : 1Mtr Teflon Cable

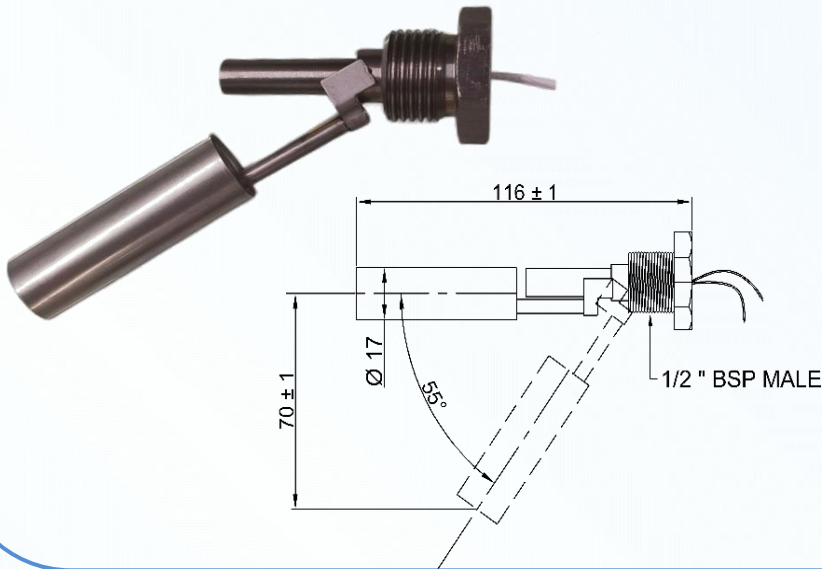
Model : MSFLS- 26/4



Technical Specification :

MOC : SS304 Float : Ø26
Connection : 1/4" BSP with Locknut
Mounting Type : Internal
Temperature Max : 120 °C
Test Pressure Max : 3 Kg/cm²
Switch Action : NO to NC
Reversible Sw. Action : Yes
Differential : ±3 mm
Switch Volt Max : 240 VAC/300 VDC
Switching Current Max : 1 A
Liquid Sp. gr. Min : 0.8
Termination : 1Mtr Teflon Cable

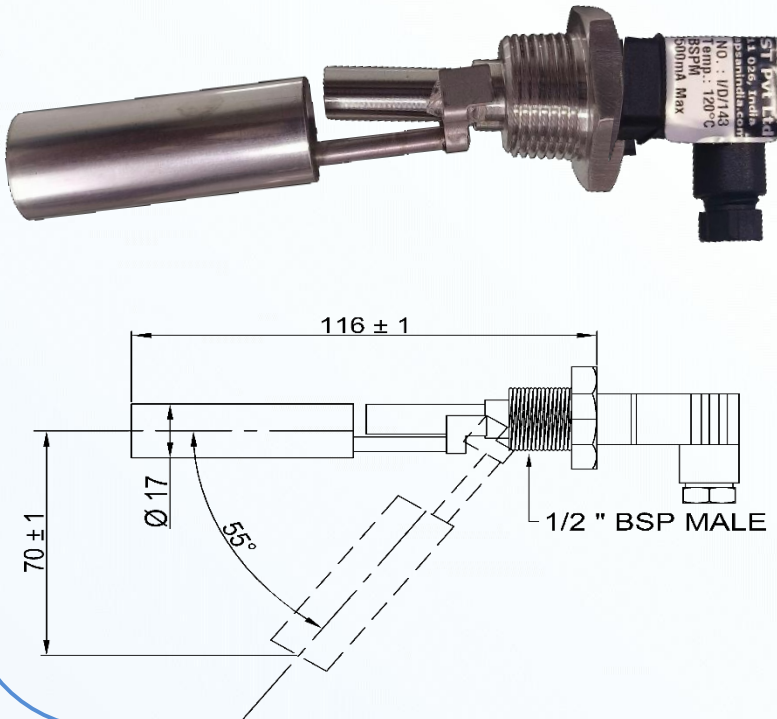
Model : MSFLS - 17/2



Technical Specification :

MOC : SS304 Float : Ø17
Connection : 1/2" BSP / 1/2" NPT
Mounting Type : External
Temperature Max : 120 °C
Test Pressure Max : 3 Kg/cm²
Switch Action : NO to NC
Reversible Sw. Action : Yes
Differential : ±3 mm
Switch Volt Max : 240 VAC/300 VDC
Switching Current Max : 1 A
Liquid Sp. gr. Min : 0.8
Termination : 1Mtr Teflon Cable

Model : MSFLS - 17/2 - D



Technical Specification :

MOC : SS304 Float : Ø17
Connection : 1/2" BSP / 1/2" NPT
Mounting Type : External
Temperature Max : 120 °C
Test Pressure Max : 3 Kg/cm²
Switch Action : NO to NC
Reversible Sw. Action : No
Differential : ±3 mm
Switch Volt Max : 240 VAC/300 VDC
Switching Current Max : 1 A
Liquid Sp. gr. Min : 0.8
Enclosure : Din Connector

Applications :

Water, edible oils, acids & alkalise, vending machines for food, beverages, tea & coffee, chiller compressor, plastic extruder, special purpose machines, hydraulic machines, dosing equipment's for water/ effluent treatment plants and bilge level control in ships etc.

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