

SPECIFICATION SERIES : MFTM

TOP MOUNTED MAGNETIC LEVEL SWITCH



A magnetic float moves up and down on probe immersed in a liquid. The float energizes the hermitically sealed sensors, which change from NO to NC otherwise as the float-passes them.

APPLICATION

- 1) Versatile System Contact Points can be Changed in accordance with process necessity
- 2) Less Wear & Tear-Easy on Maintenance
- 3) Inter linking liquid level in parallel tanks
- 4) External cage to be provided

FEATURES

Standard Range	200 mm to 2000mm
Temperature	Upto 200°C
Pressure	Upto 20 KG/CM2
MOC	SS 304, SS316,SS 316L, PP
Connection	Flanges End/Scrwed