



Technical Specifications of Mahalaxmi make Magnetic Level Indicator

Type of Indicator	Shuttle Follower / Roller Magnets Bicolour / Direct
Float Chamber Material	Stainless Steel 304 / 316 / PVC / PP
Float Material	Stainless Steel 316L/Teflon coated SS 316L / PVC / PP

Follower Type :

Follower Glass Tube	Borosilicate
Indicator	Red Coloured Float (Magnet encapsulated)
Glass Tube Protection	Aluminium Channel / Aluminium Pipe

Roller Type :

Bicolour Indicator	Red on one half & White on other half.
Roller pivot	Delrin Bush
Roller Magnet Housing	Powder Coated Aluminium Channel / Stainless Steel 304
Window material	Crystal Clear Acrylic.

Scale	Black Powder Coated Aluminium / Acrylic / Stainless Steel 304, engraved Markings & numerals.
Process Connection	3/4" ASA 150 Lbs flanged as Standard. Other connections as per customers' specification.
Mounting	Side / Top Mounted

	Center to Center Distance between flanges: 500, 1000,1500 mm Or as per request. (Max. 3000 mm) For Top mounting. Please specify tank height.
No of Electric Contacts	High, Low or Both High and Low.
Type of Contacts	Adjustable externally throughout the range.
Operating Temperature	Please Specify.
Operating Pressure	Please Specify.
Specific Gravity of the Fluid	Please Specify.



[Click To image View Enlarge](#)

BYPASS TYPE LEVEL SWITCH WITH EXTERNALLY ADJUSTABLE NON INVASIVE ELECTRIC CONTACTS.

BICOLOR ROLLER INDICATOR OR A TRANSMITTER CAN BE ATTACHED AT SITE. WITHOUT INTERRUPTING THE PROCESS.