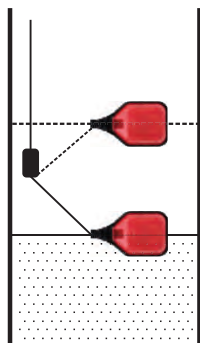


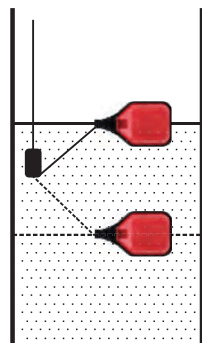
BR TYPE FLOAT SWITCH

Tank Filling



Stop
Level

Tank Discharging



Stop
Level



*BR Type float switch maybe supplied in black, blue or red

The float switch can be used to control the level of nonaggressive liquids in domestic and industrial plants (tanks, wells,). The float switch has a high resistance to the major part of the acids and mineral bases, up to a 10% concentration. The float casing is constituted by an anti-shock polypropylene material and It can be drawn upon solvents at ambient temperature.

Cable Colors	For Emptying	For Filling	Alarm High Level	Alarm Low Level
Black				
Blue / Grey				
Brown				

Functions	The float switch mounting and application is extremely simple. Depending on the demanded operation density, weightness parts are regulated and electrical connections are applied. After putting it in water, the system cycle begins. The item is completely waterproof.
Standard Electrical Contacts:	Opening and closing circuit operations are caused from internal silver contact micro switches 16 (10) A
Protection Degree	IP68 (maximum Immersion, 20 M)
Maximum Working Temperature	80 °C
Standard Cable Length	10 metres
Nominal Voltage	220 Volt AC.
Frequency	50 Hz. / 55 Hz.



ISO 9001 : 2008

