

FLOWMECH FLOAT SWITCH

ADVANCED MANUFACTURING TECHNOLOGY ENSURES IMPECCABLE SEALING OF EACH FLOAT.



FEATURES

- Special polymer ensures that there is cohesion bonding between the cable & the plastic layer.
- Our perfectly sealed floats do not allow water to enter in, thus increasing its reliability tremendously.
- Each Float Switch tested many times before being dispatched to the consumer.

Applications

- Level measurement almost all liquid media.
- Pump and level control and monitoring for distinct filling level.
- Process water and drinking water treatment, food and beverage industry.

SPECIFICATION

Specific Weight	0.95-1.05 or according to specification
Max. temperature	80°C
Breaking Capacity	1mA/4v-5v/250V*
Protective System	IP 68 /2 bar
Equipment Group	I
Cable Cross Section	3x0.35 mm ²
Height / Diameter	180 / 100 mm
Housing Quality	Polypropylene (PP)
Housing Colour	Black
Cable Quality	TPK