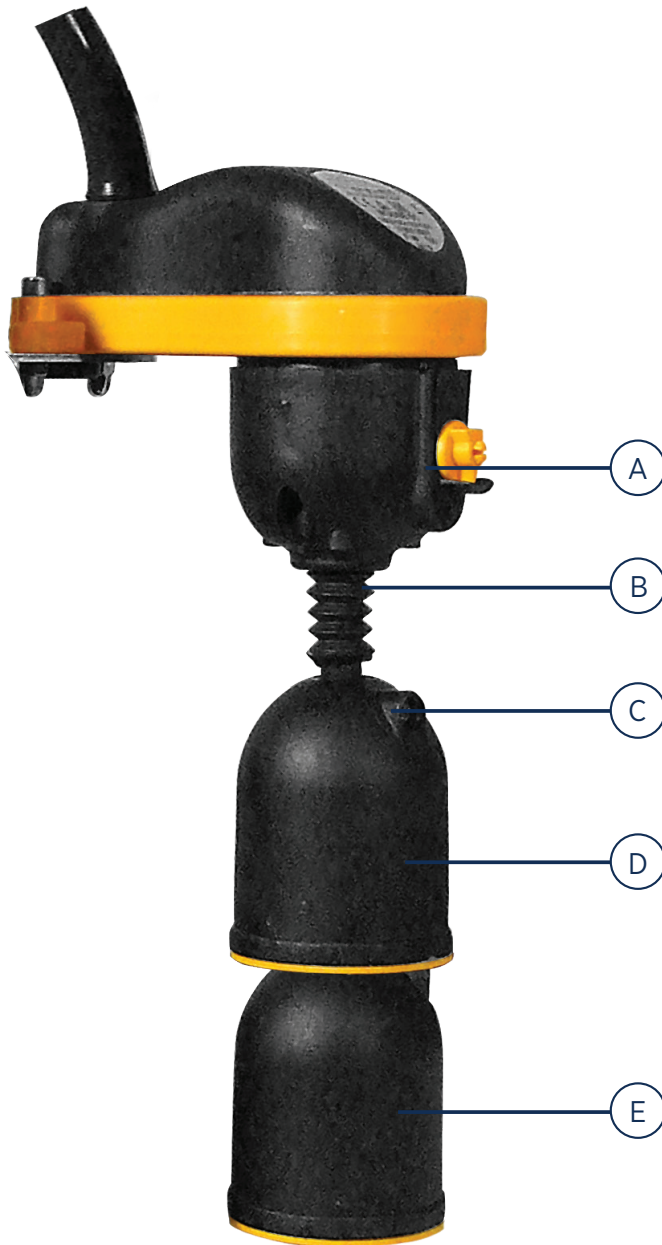




VERTICAL FLOAT

VF SERIES

The vertical float switch is suitable for narrow spaces where regular floats do not have enough room to move. The floats on the shaft can be adjusted to set the minimum and maximum level at the users requirements. Suitable to control the water level in clean water, rain water, and industrial water systems.



21866 | IMAGE 1



22382 | IMAGE 2

POSITION COMPONENT

POSITION	COMPONENT
A	Automatic Switch
B	Shaft
C	Screw
D	Max Level Float
E	Min Level Float

CODE	MODEL	CABLE	FUNCTION	CASING	GROMMET	POWER SUPPLY	DEPTH	TEMP.	PROTECTION GRADE	IN TANK PIPE BRACKET	PUMP BRACKET FOR MOUNTING TO PUMP
21873	VFS02	2m H07RN-F 3G1 - Ø7.5MM	Single	Polypropylene	EPDM	Max. 10 (8) A, 240V	Max. 10m	Max. 50°C	IP68	See Image 1	See Image 2
21033	VFS05	5m H07RN-F 3G1 - Ø7.5MM									
23570	VFSD02	2m H05RN-F 3X1 - Ø7.5MM	Double								

21866 Polymer Pipe Mount Bracket for VFS05 Vertical Float

22382 S/S Bracket Pump Mount for VFS05 Vertical Float