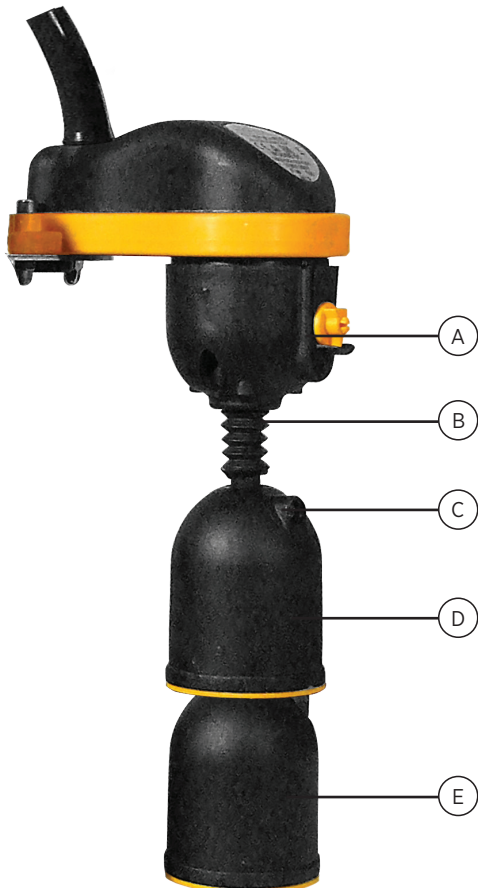


VERTICAL FLOAT

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, industrial water systems and in systems with water containing chemical substances.



POSITION COMPONENT

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

Image 1



Image 2



FEATURE SPECIFICATIONS

Model	VFS05	VFS02	VFSD02
Code	21033	21873	23570
Cable	5m H07 RN8F 3G1 - Ø7.5MM	2m H07 RN8F 3G1 - Ø7.5MM	2m H05 RN-F 3X1 - Ø7.5MM
Function	Single	Single	Double
Casing	Polypropylene		
Grommet	EPDM		
Power Supply	Max. 10 (8) A, 240V		
Depth	Max. 10m		
Temperature	Max.+50C°		
Protection Grade	IP68		
In tank pipe bracket	See Image 1		
Pump Bracket for mounting to pump	See Image 2		