

FAST-FLOAT

INSTANT STOP FLOAT SWITCH

Constant flow rate until the tank is completely filled.
Faster filling and less noise than traditional systems.
Optimizes fillings and reduces the passage of air (where present) from the water meter to the tank.

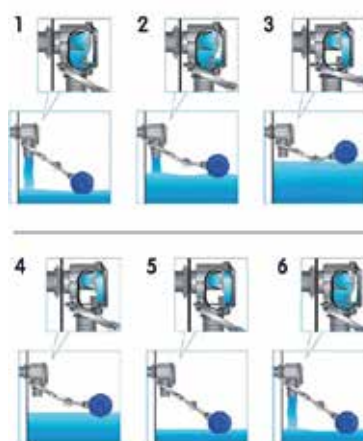


TECHNICAL FEATURES

Operating temperature	0°C ÷ 50°C	Dimensions	240x80x50 mm (mod. 3/8", 1/2") 350x150x70 mm (mod. 3/4" -> 1 1/2")
Overpressure	10 bar	Weight	350 gr
Service	Continuous	Enclosure	Non-toxic polycarbonate
Working pressure	0,2-6 bar	Screws	Stainless Steel

MODEL	CODE	MALE CONNECTION	PACKAGE
FAST-FLOAT	PFGA00301	3/8"	25 pcs.
FAST-FLOAT	PFGA00302	1/2"	25 pcs.
FAST-FLOAT	PFGA00303	3/4"	25 pcs.
FAST-FLOAT	PFGA00304	1"	25 pcs.
FAST-FLOAT	PFGA00305	1 1/4"	25 pcs.
FAST-FLOAT	PFGA00306	1 1/2"	25 pcs.

Note: other models and versions available on request.



Made in Italy

FAST-FLOAT EVO

ELECTRONIC DEVICE TO MANAGE FILLING AND/OR EMPTYING OF WATER TANKS.

Reduces waterwaste and air passage from the watermeter.
In series, with a booster set reduces pumps starts, extending pumps life and reducing electricity consumption.
It has a high flow rate, making the operations of filling and/or emptying faster.
Does not fear the presence of water impurities and does not require maintenance.



TECHNICAL FEATURES

Single-phase mains voltage	230Vac	Protection degree	IP 65
Acceptable voltage fluctuations	±10%	Working temperature max	60° C
Frequency	50/60 Hz	Weight	350 gr
Current max	4 A	Dimensions	110x190x48 mm

MODEL	CODE
FAST-FLOAT EVO 1"	PFGA10101
FAST-FLOAT EVO 3/4"	PFGA10102

COMPONENTS INCLUDED



EXAMPLE OF APPLICATION



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