JOLLYFILL AIR

INLET VALVES JOLLYFILL AIR

BS 1212-4 COMPLIANT







Eliminate the risk of backflow! A new generation of inlet valves









AIR GAP COMPLIANT

WRAS / KIWA Reg4 approved to BS1212-4 Suitable with requirements of AUK1 Meets all AG Air Gap requirements Eliminates back-siphoning



REVERSIBLE WATER DISCHARGE Position of water discharge can be

changed to suit the most compact of installations



ANTI-FOULING FLOAT

Float housing prevents float from fouling on cistern or outlet valve



PROVEN PERFORMANCE Endurance tested to 200,000 fill cycles



WIDE PRESSURE RANGE

Suitable for both low and high operating pressures (0.1 - 20 bar)





QUICK INSTALL



QUIET FILL

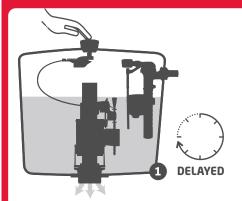


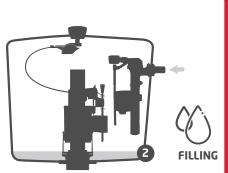




DELAYED ACTION FILLING

> The intelligent float makes it possible to fill the tank in an optimum way. Thanks to it's delayed action technology, it only releases water into the cistern when the flush cycle is complete.





SAVE WATER @

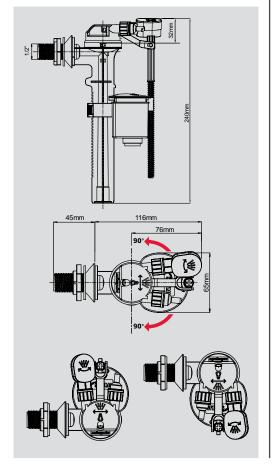
* 6L of water saved per day on average for a family of 4 when replacing an old inlet without a delayed action float.

Side Entry





ROTATING HEAD 180° Head rotation Ideal for compact cisterns

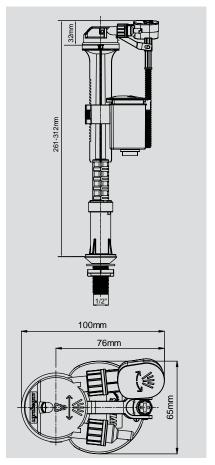


Telescopic



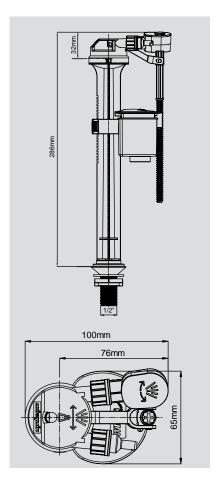


HEIGHT ADJUSTABLE From 229 -280mm/9 - 11"



Bottom Entry





Description	JOLLYFILL AIR SIDE ENTRY BRASS	JOLLYFILL AIR SIDE ENTRY PLASTIC	JOLLYFILL AIR TELESCOPIC BRASS	JOLLYFILL AIR TELESCOPIC PLASTIC	JOLLYFILL AIR BOTTOM ENTRY PLASTIC
Reference	10120694	10120701	10120687	10120700	10120693
EAN code	5017134148886	5017134148954	5017134148817	5017134148947	5017134148879
Packaging	Вох	Вох	Вох	Вох	Вох
Multiples / Pack	01/16	01/16	01/16	01/16	01/16