



# Instant Stop Auto Tank Fill Valve

## Technical Data Sheet

WaterWorx Instant stop float valve allows for rapid tank filling with minimal pressure loss. Designed as a replacement to the traditional ball-cock float valves, the Instant stop is adjustable and instantly operates from fully open to fully closed.

The integral hydraulically activated valve is of particular use with pump systems as it prevents repeated start/stop cycling of the pumps when filling storage tanks, thus potentially extending pump efficiency, life and reliability.

WaterWorx Instant stop valve can be used in both a passive gravity fed or pumped system. When water is drawn from the tank, the Instant stop adjustable valve allows for the water level to drop without activating the pump.

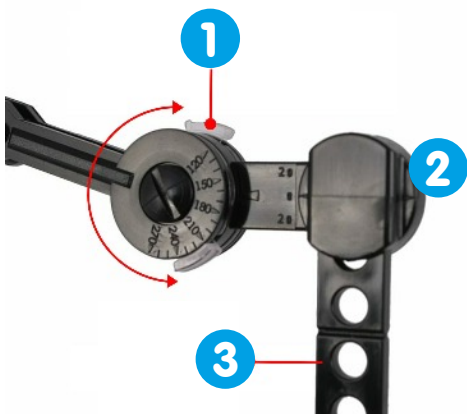
### Features and Benefits.

- Instant valve action
- High flow rate
- Easy to install and adjust
- Heavy duty non-toxic Polycarbonate construction
- Patented valve action
- Suitable for pumped and gravity fed systems
- Working pressure: 0.2 - 6 bar

The locking level 'lever' (1) easily sets the minimum and maximum tank levels offering great operation flexibility from 0 - 150°. After installation adjustments can be made by hand, without the need of tools.

The additional second joint (2) to the actuator arm allows for greater stop/start water level

The length of the float arm (3) can be adjusted by up to 60 mm in 6 pre-set increments.



Article Nr.	Size: BSP	Box Size (mm)	Carton Qty
70320	3/4"	350 x 150 x 70	25
70325	1"	350 x 150 x 70	25
70332	1.25"	350 x 150 x 70	25

