

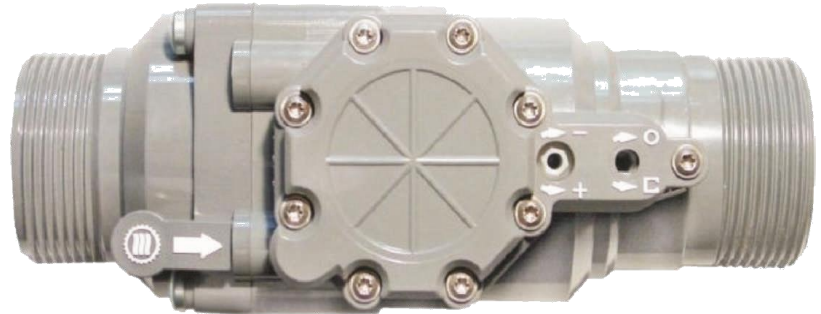
AquaStop

Benefits

- No power is required for it to operate – latent energy in the water supply provides the force to operate the system
- The AquaStop can be used in remote areas where there is no power or the replacement of batteries could be easily overlooked

Main Features

- Common applications may include farms and agricultural establishments
- The AquaStop monitors an adjustable hydraulic flow timer for the amount of time that water has been flowing



Specification	
Connections	1 1/2 " BSP Male
Reducers	3/4" BSP Female
Dimensions (main unit)	345mm x 190mm
Temperature Range	1°C – 30°C
Minimum Pressure	0.5 Bar
Maximum Pressure	25 Bar
Minimum Flow Detection	15 l/m
Maximum Flow Detection	2,800 l/m
Approvals	WRc, TUV, USA/Can UL approved
Product Code	AQSTYS-PC



Pre-filter included

The AquaStop monitors an adjustable hydraulic flow timer for the amount of time that water has been flowing. It simultaneously monitors the quantitative flow by comparing incoming water pressure to the outgoing water pressure. If the pre-set flow time is exceeded or if the outgoing pressure is lower, a leak is likely and the valve automatically shuts.

The AquaStop has an adjustable flow timer which can be set in increments between 15 minutes and 2 hours, prior to shut off. Alternatively, it can shut off the water supply immediately if a flow of 2,800 l/hr is exceeded.