

Hydraulic level regulator.

Hydraulic valves are normally used to open/close a water inlet pipe in order to maintain a prefixed level inside a storage tank.

Device:

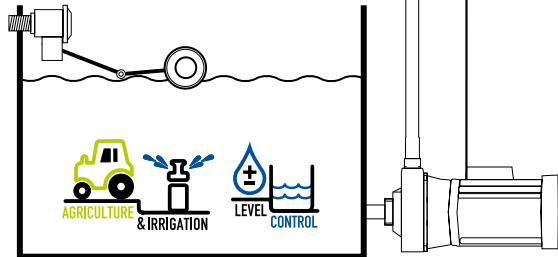
Hydraulic valve for the opening and closing of pipes.

Application:

Used in storage tanks in order to keep a reserve of water.



Hydraulic valve installation for the filling of a storage tank.



Quickstop

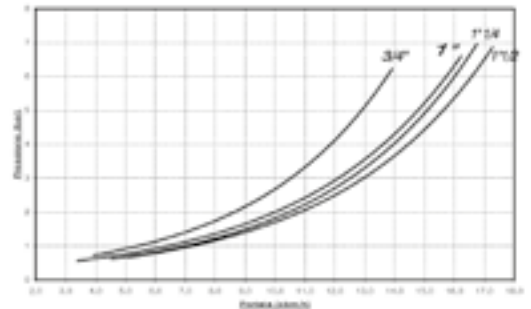
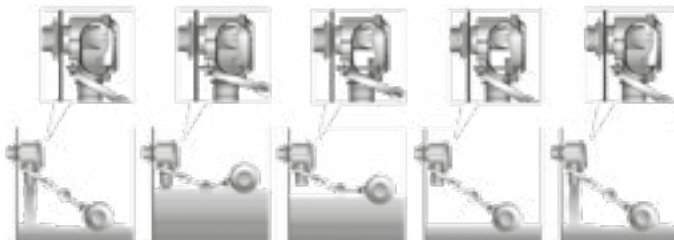
Std



Application: Patented hydraulic regulator that eliminates the classic defects of such devices. Especially suitable for filling storage tanks or cisterns.

Advantages: The working mechanism is patented, the jointed arm allows opening and closing instantly by ensuring a high flow and avoiding dripping water.

Benefits: A wide range from 3/8" to 1 1/2" and two versions: Standard and Advanced (ADJ). The ADJ version has adjustable intervention levels, the adjusting mechanism is very simple and versatile and acts on the corner of the joint and on the length and angle of the arm.



Adj



Operating Temp.	0°C + + 50°C
Storage temp.	-20°C + + 80°C
Overpressure	10 bar
Service	Continuous
Working pressure	0,2-6 bar
Container	Non-toxic polycarbonate
Screws	Stainless Steel
Equipped with input filter	
Dimensions	240x80x50 mm (mod. 3/8", 1/2") 350x150x70 (mod. 3/4" -> 1 1/2")
Thread	BSP (mod. 3/8" -> 1 1/2") NPT (mod. 3/4" -> 1 1/2")

