QuickStop Advance

Instant closure hydraulic regulator

QuickStop is a hydraulic level regulator of advanced design that eliminates the classic defects of such devices. Its main feature and an intrinsic part of the patent (Pat. FI/96/A/000083) is the rapidity of operation of the system which goes from open to closed and viceversa in a fraction of a second, avoiding long noise periods and the dripping due to choked filling. Thanks to its servo-controlled closure device, a small float is sufficient for any pipe diameter and the closure strength increases as the entry piping pressure increases.

Type	QuickStop		
Material	Non toxic polycarbonate		
Operating Temperature	0 ÷ + 50 °C		
Storage temperature	- 20 °C ÷ + 80 °C		
Service	Continuous		
Working pressure	0,2-6 Bar		
Overpressure	10 Bar		
Bolts and screws	Stainless steel		
Equipped with inlet filter			
Packing	In single shrink film packet		
Avaiability			
Quickstop with BSP connection of European version or NPT American version			
BSP connection	Exit Ø mm	Dimensions mm	codes
3/8"	9,5	240x80x50	QS00000009
1/2"	25	240x80x50	QS00000012
3/4"	25	350x150x70	QS00000018
1"	25	350x150x70	QS00000025
1 1/4"	25	350x150x70	QS00000032
1 1/2"	25	350x150x70	QS00000040
NPT connection	Exit Ø mm	Dimensions mm	codes
3/4"	25	350x150x70	QS0F000018
1"	25	350x150x70	QS0F000025
1 1/4"	25	350x150x70	QS0F000032
1 1/2"	25	350x150x70	QS0F000040