

Lateral flush valve™ New

Automatic lateral flush valve

Automatic lateral flush valve for efficient dripline maintenance

Applications

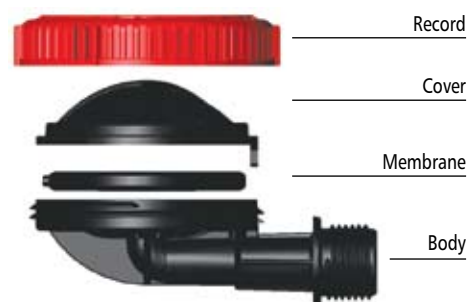
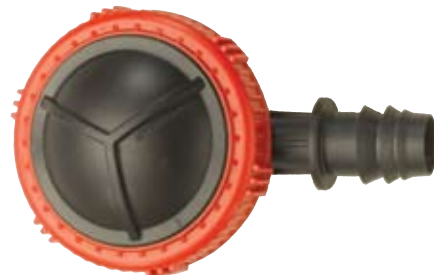
- For surface and subsurface drip irrigation
- Automatically flushes the drip lateral at the beginning of every irrigation
- Effective at water quality conditions that require frequent flushing
- Saves manual labor

Structure and features

- Robust, simple structure with no metal parts
- High-quality, chemical resistant materials
- Large water passages for maximum reliability
- Large variety of integral connectors to suit all dripline types (see table)
- Red ring for easy identification and inspection
- Easy to open and clean

Technical data

- Operating pressure: 0.5-3.0 bar
- Flushing time: 25-30 seconds
- Flush volume: 2-2.5 liter
- Flush flow rate: 300 l/h



Product range

Description	Catalog number
Thread 1/2" NPT male	790701
Thread 3/4" BSP male	790702
Barb 16mm (for w.t 0.9-1.2mm, I.D 13.9)*	790716
Barb 17mm (for w.t 0.9-1.2mm, I.D 14.4/14.6)*	790717
Barb 20mm (for w.t 0.9-1.2mm, I.D 18.0)*	790720
Tape 17mm (5/8") (for w.t 10-18mil, I.D 15.4-16mm) black ring	790727
Tape 17mm (5/8") (for w.t 25 mil, I.D 15.4-16mm) brown ring	790728
Tape 17mm (5/8") (for w.t 35 mil, I.D 15.4-16mm) red ring	790729
Tape 22mm (7/8") (for w.t 25 mil, I.D 20.8mm) with ring	790722

*All barb connectors come with a free snap clip. It is highly recommended to use it in order to secure the flush valve in place.

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