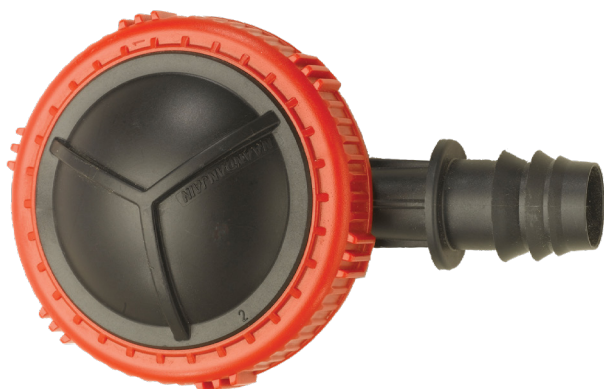


Lateral Flush Valve



Applications

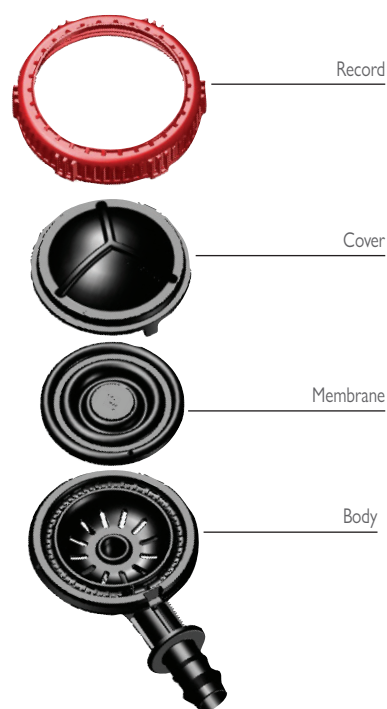
- For surface and subsurface drip irrigation
- Automatically flushes the drip lateral at the beginning of every irrigation
- Effective in water quality conditions that require frequent flushing
- Saves manual labor

Structure and Features

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



Automatic lateral flush valve for efficient dripline maintenance



Technical Data

- Operating pressure: 0.5-3.0 bar
- Flushing time: 15-25 seconds
- Flush volume: 2-3 liters

Installation: Please install flush valve at the same level or above the last dripper, with the red cap facing up.



Lateral Flush Valve

Product Range

Automatic lateral flush valve for efficient dripline maintenance

	Description	ND Product Number	RV Product Number
	Thread 1/2" NPT male	790701	101091911
	Thread 3/4" BSP male	790702	101087329
	Barb 16mm (for w.t 0.9-1.2mm, I.D 13.9)*	790716	101063373
	Barb 17mm (for w.t 0.9-1.2mm, I.D 14.4/14.6)*	790717	101064526
	Barb 20mm (for w.t 0.9-1.2mm, I.D 18.0)*	790720	101064527
	Tape 17mm (5/8") (for w.t 10-18mil I.D 15.4-16mm) black ring	790727	101091912
	Tape 17mm (5/8") (for w.t 25 mil, I.D 15.4-16mm) brown ring	790728	101091913
	Tape 17mm (5/8") (for w.t 35 mil, I.D 15.4-16mm) red ring	790729	101091914
	Snap clip Acetal 16-17mm	6720990815	1010088633
	Snap clip Acetal 20mm	6720990825	1010091915
	Membrane for Flash Valve	826410	201016379

*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.