

Flushing valve with timer

Flushing cycles within a defined time frame. The combination of two products allows us to offer this specific application as an automatic flushing valve, the timer gives the pipe flushing orders automatically according to its programming.



Labor saving



Very high efficiency



High durability

/ Benefits & Features

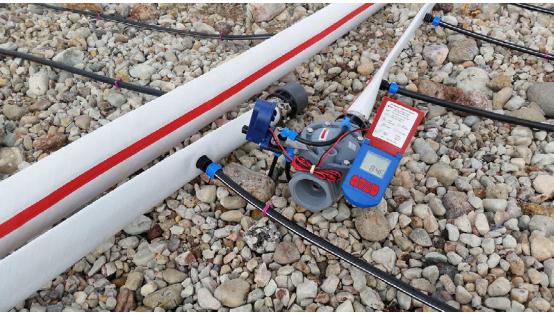
- **Labor saving** It is easy to install. Automatic washing times can be set
- **Very high efficiency** Excellent flushing capabilities achieved by a flexible diaphragm mechanism that is designed to allow maximal to near zero flow while operation. Works with a 9V battery
- **High durability** Offers superior resistance to chemicals and acids, minimizing maintenance costs. Components are crafted from materials designed to withstand high acid concentrations found in mines.

/ Specifications

- Raw material: PP (75 Series) or PVC (90 Series).
- Connections: threaded / flanged / PVC glued.
- Timer specifications:
 - Operating temperature -10° to 60°C.
 - Powered by a single 9V alkaline battery (use best quality to ensure at least one year's autonomous operation).
 - Back-up memory.
 - Low battery warning.
 - Power saving LCD.
 - Battery included.
 - CED Standard certification.
 - Standard protection class; dust and watertight, IP67 and NEMA 4X.
- Programming key features:
 - Set start and end hours.
 - Set On time (1 second to 12 hours).
 - Set Off time (1 min to 12 hours).
 - Day selects.
 - Off.

→ Catalog numbers examples

Serie	Material	Diameter (inch)	Configuration	Connection type	Main function	Solenoid type/Pilot	Valves mode	Accessories	Catalog number
S75	PP	2"	H	BSP	ELE	AQDC	3WNC	Timer	71640-003435



→ Catalog numbers

The type of valve and his catalog number will be determined according to the specific conditions in each application. For a correct configuration of a required valve please contact us at Mining@netafim.orbia.com or contact your Netafim™ local representative.