AUTOMATIC AIR VENT VALVE

Valve for evacuation and discharge of large quantities of air from water pipes

Product informations

Single float automatic valve used for the evacuation and discharge of large quantities of air from water transport pipes, its particular spherical profile of the internal float-shutter in thermoplastic rubber prevents water splashes during the sealing phase, closing.

Product features

- the absence of sliding guides and therefore of friction allows the spherical float to close rapidly and precisely
- the spray breakers cap allows the hydraulic thrust to be distributed over the entire surface of the sphere, limiting turbulence to a minimum and guaranteeing extreme precision when closing
- used on sanitary installations for the supply of water intended for human consumption outside buildings acc. EN 805 and irrigation systems
- normally, it does not require maintenance
- it can only be installed in a vertical position
- also applicable for the transport of food fluids and drinking water as the specific requirements of the Ministry of Health are met

Technical Features

MAXIMUM / MINIMUM PRESSURE	16 ÷ 0,5 BAR
MAXIMUM TEMPERATURE	0°C (EXCLUDING FROST) ÷ + 60°C

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Automatic Air Vent Valve

THREAD	THREAD ACCORDING TO ISO 228/1
MATERIAL	• UNIT AND CAP: BRASS • O-RINGS: NBR RUBBER • FLOAT BALL: THERMOPLASTIC ELASTOMER • BALL HOLDER CUP: POM ACETANIC RESIN
CONNECTIONS	• 3/4" M (SKU 70125) • 1" M (SKU 70126)
CAP DIAMETER	Ø 86 MM
DIMENSIONS	H 123 MM

SKU	MODEL	PRICE
00000070125	AUTOMATIC AIR VENT VALVE - Ø 3/4" M	€97.5 VAT EXCLUDED
00000070126	AUTOMATIC AIR VENT VALVE - Ø 1" M	€96.75 VAT EXCLUDED







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