

AQUASTOP

Usage

It is a product which is used to prevent flooding in case of a malfunction. It consists of a mechanic valve, an inner hose (PVC inlet hose) and a protective outer hose set. When a water leak happens in the inlet hose, the water is accumulated by the protective hose and it reaches the blockage mechanism in the valve so that the valve is closed and flooding is prevented. The mechanism works without any need of an electrical power supply.

Features

- Magnetic system without sponges or electrical parts
- ■100% tested (reversible) so PPM=0
- •Reliable (mechanical parts only in movement)
- Cheaper than actual systems on the market
- •Useful for appliances (washing machines, dish washers) but also for main sectors (coffee machines, industrial washing machines, generally what employ water supply)

Material PP, PVC, NBR, EPDM, PA 66 Water Supply Pressure 0,2-10 bar Cold Water Working Temperature 5°C < t < 60°C Hot Water Working Temperature 5°C < t < 70°C Ambient Operating Temperature 9 x 13mm / 10 x 15mm Leak Tightness Pressure 6 bar Flow Rate 10 L/min Thread of Nut 3/4 ISO 228, ASME 3/4 11.5 NH VDE Number Standard EN 61770 Burst Pressure 60 bar	Water Supply Pressure Cold Water Working Temperature Hot Water Working Temperature Ambient Operating Temperature Hose Inner & Outer Diameter Leak Tightness Pressure Flow Rate	EPDM, PA 66 0,2-10 bar 5°C < t < 60°C 5°C < t < 70°C 9 x 13mm / 10 x 15mm 6 bar 10 L/min 34 ISO 228, ASME
Cold Water Working Temperature For Cold Vater Value of Cold Value o	Cold Water Working Temperature Hot Water Working Temperature Ambient Operating Temperature Hose Inner & Outer Diameter Leak Tightness Pressure Flow Rate	5°C < t < 60°C 5°C < t < 90°C 5°C < t < 70°C 9 x 13mm / 10 x 15mm 6 bar 10 L/min 34 ISO 228, ASME
Hot Water Working Temperature 5°C < t < 90°C Ambient Operating Temperature 5°C < t < 70°C Hose Inner & Outer Diameter 15mm Leak Tightness Pressure 6 bar Flow Rate 10 L/min Thread of Nut 3/4 ISO 228, ASME 3/4 11.5 NH VDE Number Standard EN 61770	Hot Water Working Temperature Ambient Operating Temperature Hose Inner & Outer Diameter Leak Tightness Pressure Flow Rate	5°C < t < 90°C 5°C < t < 70°C 9 x 13mm / 10 x 15mm 6 bar 10 L/min 34 ISO 228, ASME
Ambient Operating Temperature Flow Rate Thread of Nut VDE Number Standard 5°C < t < 70°C 9 x 13mm / 10 x 15mm 6 bar 10 L/min 3⁄4 ISO 228, ASME 3⁄4 11.5 NH	Ambient Operating Temperature Hose Inner & Outer Diameter Leak Tightness Pressure Flow Rate	5°C < t < 70°C 9 x 13mm / 10 x 15mm 6 bar 10 L/min 34 ISO 228, ASME
Hose Inner & Outer Diameter 15mm Leak Tightness Pressure 6 bar Flow Rate 10 L/min Thread of Nut 3/4 ISO 228, ASME 3/4 11.5 NH VDE Number Standard EN 61770	Hose Inner & Outer Diameter Leak Tightness Pressure Flow Rate	9 x 13mm / 10 x 15mm 6 bar 10 L/min 34 ISO 228, ASME
Hose Inner & Outer Diameter Leak Tightness Pressure 6 bar Flow Rate 10 L/min Thread of Nut 34 ISO 228, ASME 34 11.5 NH VDE Number Standard EN 61770	Leak Tightness Pressure Flow Rate	15mm 6 bar 10 L/min 34 ISO 228, ASME
Flow Rate 10 L/min 34 ISO 228, ASME 34 11.5 NH VDE Number Standard EN 61770	Flow Rate	10 L/min 3⁄4 ISO 228, ASME
Thread of Nut 34 ISO 228, ASME 34 11.5 NH VDE Number Standard EN 61770		¾ ISO 228, ASME
Thread of Nut 3/4 11.5 NH VDE Number Standard EN 61770	Thread of Nut	
Standard EN 61770		¾ 11.5 NH
	VDE Number	
Burst Pressure 60 bar	Standard	EN 61770
	Burst Pressure	60 bar