



FLUSH MANIFOLD
ACCESSORY



Description

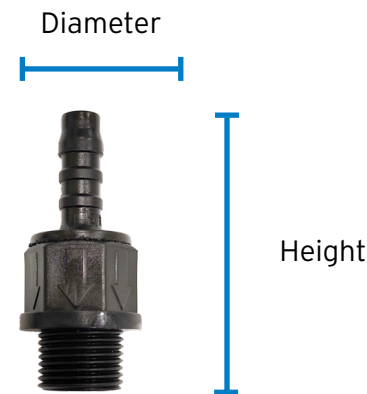
The Flush Manifold uses water pressure to pump your laundry chemicals over a long distance.

Technical Specifications

	Value
MATERIALS	PP
POWER SUPPLY	24VDC
WATER PRESSURE RANGE	7-43 PSI (0.5-3 bar)
WATER TEMPERATURE RANGE	≤ 30°C (86 °F)
NON RETURN VALVE	FKM

Valve
Diagram

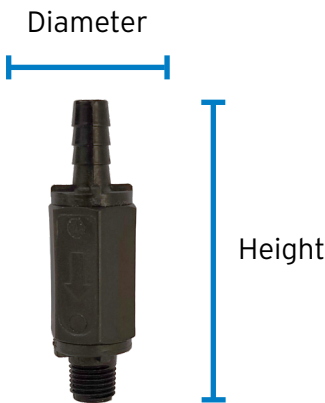
Valve A



Dimensions (mm)

Part code	Diameter	Height	Inlet
XSP-07-402	22	52	8
XSP-07-403	22	52	10

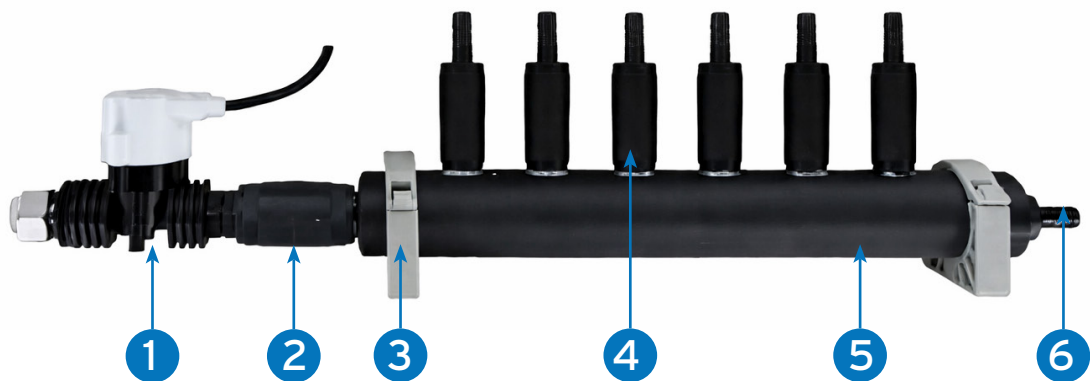
Valve B



Dimensions (mm)

Part code	Diameter	Height	Inlet
XSP-07-411	25	80	10

XLM5 MODULAR MANIFOLD



Details

	Part Code	Description	Specifications
1	XSP-07-088	Water inlet solenoid valve	24VCD
2	XSP-07-47	Non-return valve	PVC
3	XSP-07-405	Modular manifold bracket	PVC
4	XSP-07-411	Non-return valve	Body: PP - Joint: FKM - Inlet: 10 mm
	XSP-07-402	Non-return valve	Body: PP - Inlet: 8 mm
	XSP-07-403	Non-return valve	Body: PP - Inlet: 10 mm
5	XLM5-4D08-10	Modular Manifold 4-Way	8mm inlets/ 10mm outlet (A)
	XLM5-4D10-10	Modular Manifold 4-Way	10mm inlets/ 10mm outlet (A)
	XLM5-6D08-10	Modular Manifold 6-Way	8mm inlets/ 10mm outlet (A)
	XLM5-6D10-10	Modular Manifold 6-Way	10mm inlets/ 10mm outlet (A)
	XLM5-8D08-10	Modular Manifold 8-Way	8mm inlets/ 10mm outlet (A)
	XLM5-8D10-10	Modular Manifold 8-Way	10mm inlets/ 10mm outlet (A)
	XLM5-4D10-10/M/V	Modular Manifold 4-Way	10mm inlets/ 10mm outlet (B)
	XLM5-6D10-10/M/V	Modular Manifold 6-Way	10mm inlets/ 10mm outlet (B)
	XLM5-8D10-10/M/V	Modular Manifold 8-Way	10mm inlets/ 10mm outlet (B)
6	CM12-V4	Junction exit	PVDF Outlet: 10 mm

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All information in this data sheet is correct at the time of printing and is subject to change without notice.