

Multiport Valves - Heavy Duty Construction

Constructed from heavy duty ABS and GFPP, Waterco Multiport valves are designed for high performance and working pressures.

Waterco's entire range of Multiport valves are engineered to withstand a working pressure of up to 400 kPa (58 psi) with a test pressure of 600 kPa (87 psi).

Cleansing a filter simply requires shifting the Multiport lever from the "filter" position to the "backwash" position, which reverses the flow of water in the filter, flushing the filter bed.

Features:

- Constructed from heavy duty ABS and GFPP
- Waterco Multiport valves are designed for high performance and working pressures
- Durable lever action handle
- High grade stainless steel components
- 6 way multiple valve positions
- Top and Side mount configurations
- Available in 40mm, 50mm, 65mm, 80mm and 100mm port sizes
- Rated at 400 kPa

Multiport Valve Main Functions

1. Filter downward flow through the filter bed to outlet
2. Backwash upward flow through the filter bed to waste
3. Rinse downward flow through the filter bed to waste
4. Waste bypass the filter bed to waste
5. Re-circulate bypass the filter bed to outlet
6. Closed no flow to the filter
7. Suits filter model: part# **22001236465A** SM900 Side Mount Filter 12" Neck with 2.5" Connections

Specifications:

	Max Flow Rate	Body	Lid	Handle	Rotor	Hardware	Union Nut	Union Tail
1-1/2" MPV (40mm)	84	ABS	ABS	ABS	GF Noryl	S5304	ABS	PVC
2" MPV (50mm)	135	ABS	ABS	ABS	GF Noryl	S5304	ABS	PVC
2-1/2" MPV (65mm)	206	ABS	GFPP	ABS	GF Noryl	S5304	ABS	PVC
3" MPV (80mm)	285	GFPP	GFPP	ABS	GF Noryl	S5304	ABS	PVC
4" MPV (100mm)	310	GFPP	GFPP	ABS	GF Noryl	S5304	ABS	PVC