

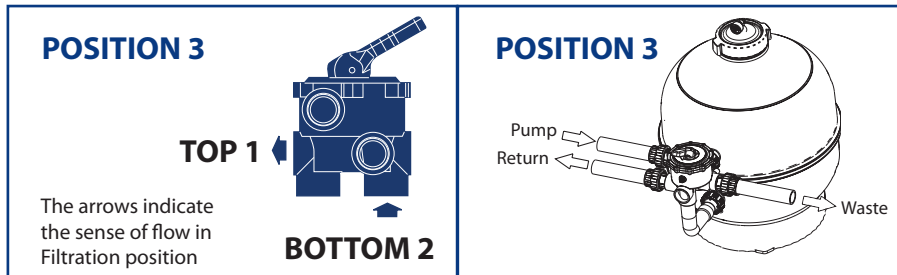
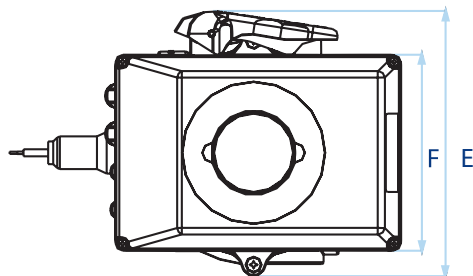
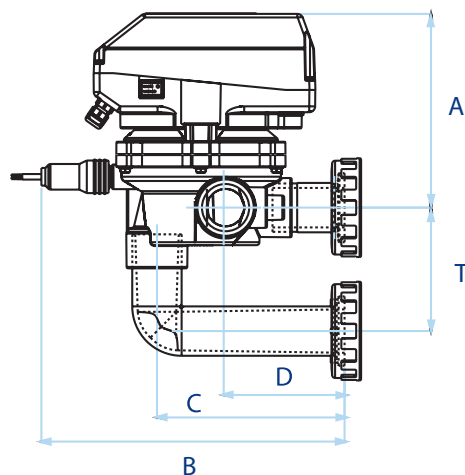
Description: AUTOMATIC MULTIPORT VALVE

Multiport valve for AstralPool filters, usually used in a swimming pool to choose different functions of the filtration system: filtration, emptying, closing, back-washing, recirculation and rinsing.

Maximum working pressure: 3,5 bar

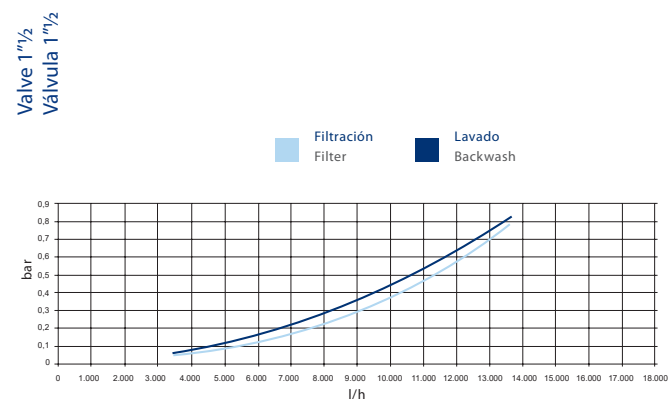
Material: ABS - **Distributor:** PPO - **Gaskets:** EPDM

MODEL	FLAT - AUTOMATIC
ASSEMBLY	Side mount / Installation couplings included, but not assembled (o-rings for connection to filter included)
POSITION	P3
STANDARD	BSP threads
SPECIAL	


DIMENSIONS


	PUMP	RETURN	WASTE	TOP 1	BOTTOM 2
1½"	1½" BSP	1½" BSP	1½" BSP	1½" BSP	Ø50 mm

CODE	SIZE	A	B	C	D	E	F	T
43513	1½"	196	307	190	122,5	210	155	125

PRESSURE LOSS

Technical characteristics:

- Power supply: 230-115 Vac / 50-60 Hz.
- Maximum power: 14 W.
- Protection for the automatic system: IP65.
- Maximum work pressure: 3,5 bar.
- Pressure switch range: 0,3 – 3,5 bar.
- Nominal flow = 12 m³/h
- Maximum charge loss = 0,66 bar.
- Maximum service life: 5,000 washing and rinsing programmes.
- Maximum expected height use of 2,000 m above sea level.

Control:

- Backwash operation by pressure switch.
- Drainage push-button on the side-mount of the actuator.
- Enables to adjust the time of backwashing thanks to a potentiometer in the electronic board and check which operation the valve is carrying out at all time.
- Fixed, non programmable rinsing time (30").

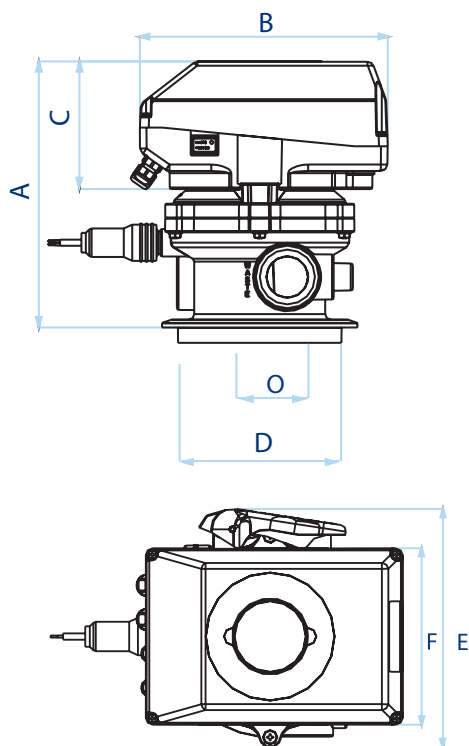
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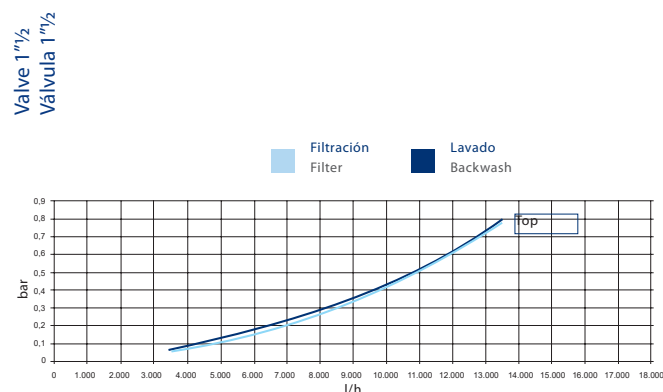
Material: ABS - **Distributor:** PPO - **Gaskets:** EPDM

MODEL	FLAT - AUTOMATIC
ASSEMBLY	Top mounted
POSITION	P3
STANDARD	BSP threads
SPECIAL	


DIMENSIONS


	PUMP	RETURN	WASTE
1½"	1½" BSP	1½" BSP	1½" BSP

CODE	SIZE	A	B	C	D	E	F	O
43512	1½"	242	225	116	173	210	155	1½"

PRESSURE LOSS

Technical characteristics:

- Power supply: 230-115 Vac / 50-60 Hz.
- Maximum power: 14 W.
- Protection for the automatic system: IP65.
- Maximum work pressure: 3,5 bar.
- Pressure switch range: 0,3 – 3,5 bar.
- Nominal flow = 12 m³/h
- Maximum charge loss = 0,66 bar.
- Maximum service life: 5,000 washing and rinsing programmes.
- Maximum expected height use of 2,000 m above sea level.

Control:

- Backwash operation by pressure switch.
- Drainage push-button on the side-mount of the actuator.
- Enables to adjust the time of backwashing thanks to a potentiometer in the electronic board and check which operation the valve is carrying out at all time.
- Fixed, non programmable rinsing time (30").