

evoclear®

HIGH PERFORMANCE FILTERS

- ✓ Engineering Grade Polymer
- ✓ Ergonomic Palm Action MPV Handle
- ✓ Suitable for Sand and Glass Media
- ✓ Corrosion and UV Resistance
- ✓ Ultra Quiet Operation



PF SERIES



PF SERIES MEDIA FILTERS

evolution®

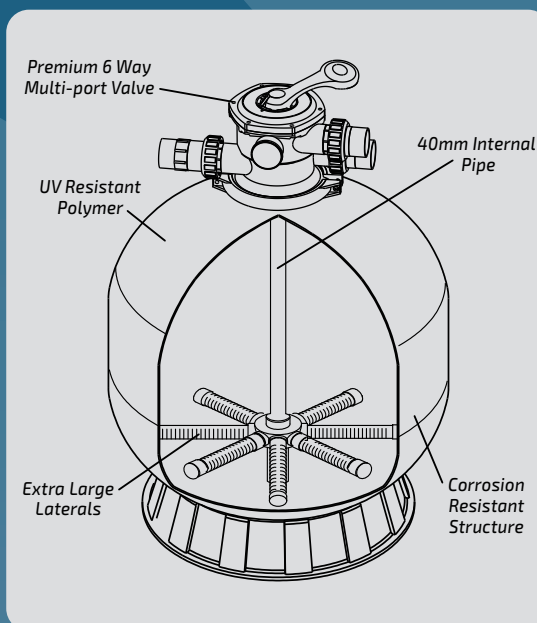
WATER & LIGHTING SOLUTIONS

www.evolutionwls.com.au

The Evoclear PF Series Polymer Media Filter is a reliable and robust filter for all pool types. Constructed with an engineering grade polymer, the tank is UV resistant and backed by a 10 year warranty. With a six position multi-port valve, this dependable filter is a breeze to operate.

The PF Series Advantage

- Engineering grade polymer tank with up to 200kPa working pressure.
- Constructed with corrosion and UV resistant materials for extreme durability.
- Premium 6 way multi-port valve for simple filter control and backwashing.
- Large "Palm-Action" handle for easy positioning of multi-port valve.
- Efficient hydraulic design allows for high flow rates and low noise operation.
- Extra-large laterals for optimum filtration.
- Stainless steel oil filled pressure gauge.
- Built in waste port sight glass for high visibility of backwash water.
- Automatic air bleed prevents the build-up of any air in the filter.
- Provided with robust ABS barrel unions for simple installation.
- Multi-port valve clamp allows for 360° orientation of valve for simple installation and service.
- Suitable for sand, glass and other media.



200 KPA
MAX. WORKING PRESSURE

150 KPA
BACK WASHING PRESSURE

400 KPA
FACTORY TESTED

Model	Diameter (mm)	Overall Height (mm)	MPV (mm)
PF21	535	845	40
PF25	635	950	40
PF25P	627	950	40
PF28	723	1092	50
PF32	800	1200	50
PF36	900	1300	50

Warranty

- Filter Tank: 5 year full, 5 year pro-rata warranty.
- Multi-port Valve: 1 year warranty.

Specifications

Model	Diameter		Filter Area m ²	Pressure Rating		Max Flow		Media Required	
	inch	mm		Working (kPa)	Tested (kPa)	lpm	m ³ /h	Sand (kg)	Glass (kg)
PF21	21	535	0.22	250	400	185	11.1	85	75
PF25	25	635	0.32	250	400	260	15.6	145	120
PF25P	25	627	0.31	193	400	255	15.3	145	120
PF28	28	723	0.41	250	400	336	20.2	215	180
PF32	32	800	0.50	250	400	415	24.9	355	300
PF36	36	900	0.64	250	400	520	31.2	470	390