

Thermoplastic Granular Filter

Economical low maintenance filtration

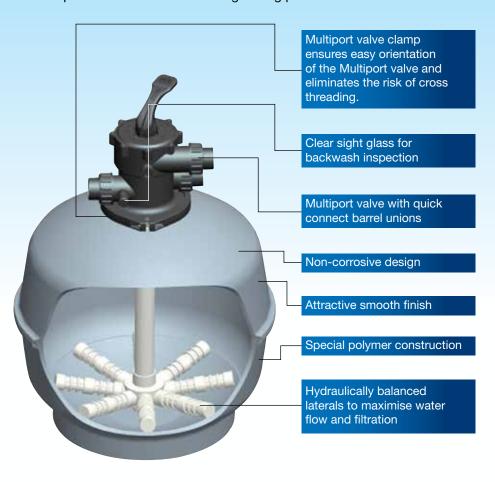


Thermoplastic granular filters operate on the basis of "depth filtration"; dirt is driven through the filter bed and trapped in minute spaces between the particles of filter media.

Cleansing the filter simply requires turning the filter's multiport lever from the "filter" position to the "backwash" position, which reverses the flow of water in the filter, flushing the filter bed.

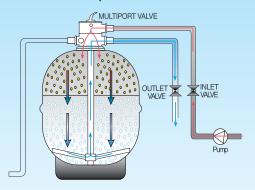
Thermoplastic Construction

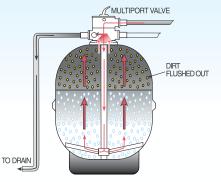
Manufactured from the highest grade of non corrosive materials and applying precision plastic injection moulding techniques, Thermoplastic filters are built for long lasting performance.



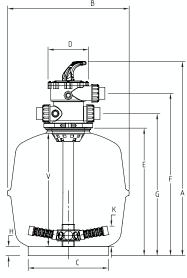
Easy Maintenance

Cleansing the filter simply requires turning the Multiport lever from the 'filter' position to the 'backwash' position.





Dimension



Model	Α	В	С	D	Е	F	G	Н	٧	K
T400	822	460	280	182	535	679	588	34	480	89

Technical Specification

	Model No.	Dia.	Size	Filter Area (sq. m²)	voiume	flowrate	Glass Pearl Media (kg)	16/30	Bed Depth (mm)	Flow*	Max. Pool Size (litres)
I	T400	400	40	0.13	27	94	44	40	160	101	36,200

^{*}Residential pools

Warranty

Waterco is proud to show its ultimate confidence in its range of Thermoplastic Filters by offering a 10-year* (5+5) tank warranty and 1 year warranty on all other components.

* Commercial applications attract a 5-year (1+4) tank warranty



Whiteside Pools

148 Barrington Street, Bibra Lake, WA

T: (08) 9434 5034

F: (08) 9438 2343

E: sales@wsph.com.au W: www.pickapoolpart.com.au

P: PO Box 1562, Bibra Lake WA 6965

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