



Perflex®

EXTENDED-CYCLE
DE FILTER SERIES

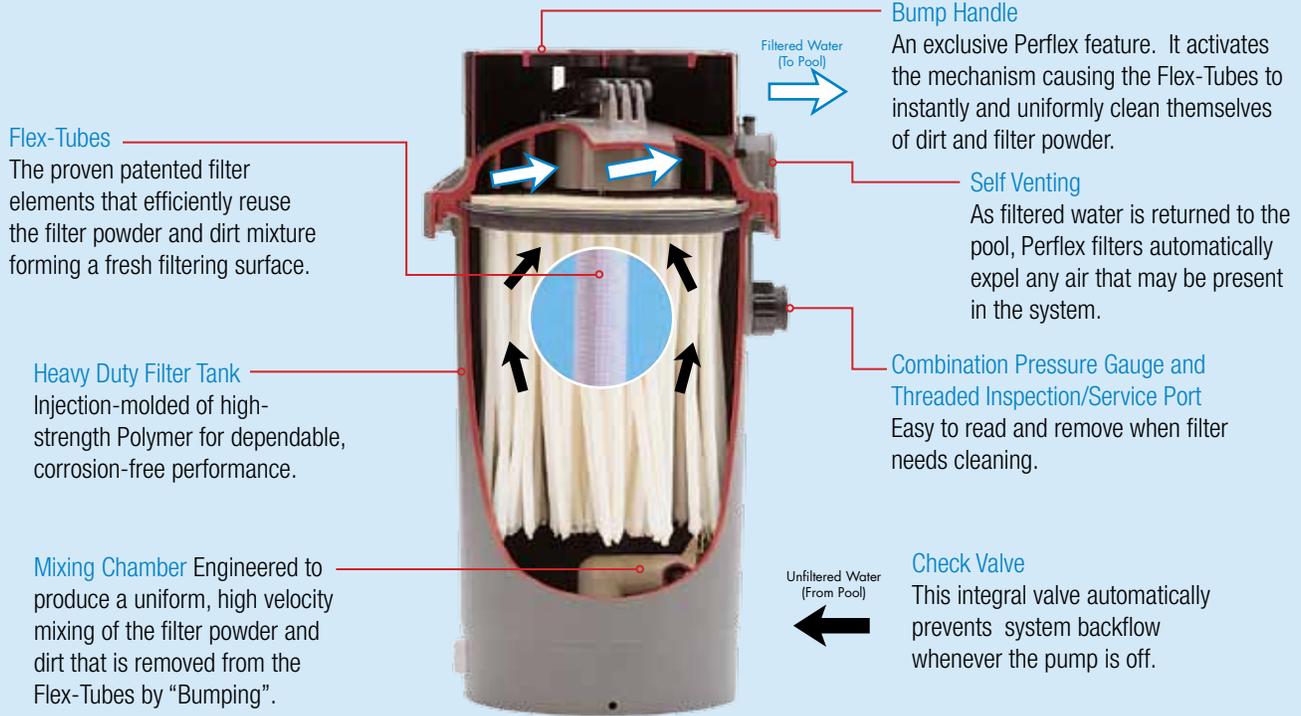
The Perflex® Extended-Cycle DE filter series cleans pools fast — removing the smallest particles the first time through. That's because Perflex incorporates a patented Flex-Tube™ design that works in combination with DE (diatomaceous earth) filter powder to produce the clearest, most sparkling water possible.



FILTERS

The exclusive Perflex Extended-Cycle gives you long filter cycles between cleaning — up to eight weeks depending on pool size and use. Because the same filter powder is used over and over again, Perflex is a real work saver. And, it only takes minutes to extend the cycle.

Perflex filters stretch your dollars too! Since Perflex cleans without backwashing, you save hundreds of gallons of treated pool water. Plus, Perflex saves on electricity because its efficient design offers less resistance to flow and produces more filtered water with less pump horsepower.



Specifications – Perflex Extended-Cycle DE Filters

| | |
|------------------|--|
| FILTER TYPE: | Extended-Cycle Diatomite, EC65A or EC75A |
| FILTER TANK: | Injection-molded Polymer |
| FILTER ELEMENTS: | Dacron Flex-Tubes (120) |
| FASTENINGS: | Stainless Steel |
| DIMENSIONS: | 21" W x 31" H (533 mm x 787 mm) |

Performance Data

| MODEL NUMBER | EFFECTIVE FILTRATION AREA | DESIGN FLOW RATE* | TURNOVER (GALS.) | | DE REQUIRED |
|--------------|---------------------------|-------------------|------------------|--------|-------------|
| | | | 8 Hr | 10 Hr | |
| EC65A | 27 ft. ² | 67 GPM | 32,200 | 90,250 | 6 lbs. |
| EC75A | 40 ft. ² | 100 GPM | 48,000 | 60,000 | 7 lbs. |

* Based on 2.5 GPM/ft.² (maximum allowable NSF rating)



No Backwash – When conventional filters need backwashing, Perflex only needs “Bumping”. “Bumping” repositions the dirt within the filter so the flow of water is not impeded. This is called Regeneration, because flow and pressure are restored, extending the filter cycle. When the dirt-holding capacity of the Perflex filter is reached, cleaning is simple. Just “Bump” and drain.

To take a closer look at Hayward Filters, go to www.haywardnet.com or call 1-888-HAYWARD

