



## SwimClear™

### QUAD-CLUSTER CARTRIDGE FILTERS

High performance. Operational convenience.

Hayward® SwimClear reaches new horizons in cartridge filter technology. A cluster of four reusable polyester cartridge elements provides a choice of heavy-duty and extra-long filter cycles. SwimClear filter tanks are created from new, stronger reinforced co-polymer for the ultimate in strength, durability and long life- even for the toughest applications and environmental conditions.



Total System: Pumps | **Filters** | Heating | Cleaners | Sanitisation | Automation | Lighting | White Goods

Combination Pressure and Cleaning-Cycle-Indicator Gauge Gives visual indication when cartridge filter elements need cleaning

Quad-Cluster Cartridge Elements Provides 325 or 525 ft of filter area and extra dirt-holding capacity for long filter cycles. Precision-engineered extruded core provides extra strength and superior flow

Improved High-Strength Filter Tank Made from extra durable, glass reinforced co-polymer to meet the demands of the toughest applications

Uniform Low-Profile Tank Base Design Makes removal of cartridge elements fast and simple



Manual Air Relief A rapid release valve that bleeds air with a quick quarter turn of the lever

Noncorrosive Top Closure Plate Prevents elements from lifting and unfiltered water from backing to pool or spa during operation

Heavy-Duty, Tamper-Proof One-Piece Clamp Securely fastens tank together and allows quick access to all internal components

Noryl Bulkhead Fittings Provide extra strength and heat resistance

PVC Union Coupling Connection Provides plumbing options of 1 1/2" or 2" piping with 2" full flow internal piping for maximum performance

Self-Aligned Tank Top & Bottom Makes access to servicing Quad-Cluster cartridge elements quick and easy

#### Specifications Swim-Clear Quad-Cluster Cartridge Filters

Filter Type	Quad-Cluster cartridge elements: 325 and 525 ft. <sup>2</sup> total (30.2 and 48.0 m <sup>2</sup> )
Filter Tank	Injection-moulded glass reinforced co-polymer
Filter Elements	Reinforced Polyester
Performance Range	1/2 to 3 HP (30 to 150 GPM) .37 to 2.24 kW (114 to 568 LPM)

#### Performance Data

Model	Effective Filtration Area M <sup>2</sup>	Design Flow Rate LPM	Turnover Litres		Dimensions (cm)	
			8-hour	10-hour	Width	Height
C3030	30.2	462	221,760	277,200	58	87
C5030	48.8	568	272,640	340,800	58	117



Hayward cartridges have extra dirt-holding capacity and are engineered from durable, high-quality materials to last for years with only minimal care.

To take a closer look at Hayward Filters or other Hayward® products, go to [www.hayward-pool.com.au](http://www.hayward-pool.com.au) or call 1300 POOLS1



PO Box 4384 | Dandenong South, VIC, 3164



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