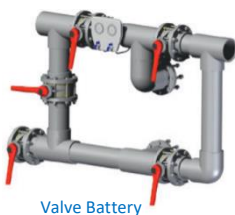


Hayward® Commercial Products – Better Projects**Hayward® Bobbin Wound Commercial Filters****FIBERPOOL®**
Technology

Hayward® Commercial Sand filters are made from bobbin-wound glass-fibre yarn impregnated with polyester resin (GFRP technology). Available in diameters from 1050mm – 3000mm with various filtration speeds and pressure options with or without manual or automatic valve batteries.

All filters come with top manholes, pressure gauge and arm collectors. Options include side manhole, air relief valve and sight glass.

Made at Hayward's state of the art facility in Yuncos, Spain, the filters are ideal for very large pools, water parks, industrial water treatment



Valve Battery

**HCP4000 Series Pumps
Reliably Rugged Performance**

The **Hayward® HCP 4000** Series Pump is designed for high flow and medium head applications.

The self-priming pump features a lightweight glass-fibre reinforced thermoplastic housing for effortless installation.



This solid pump has an impeller and diffuser, made from Noryl® to provide a maximum strength-to-weight ratio. The large, non-corrosive plastic strainer basket extends the time between cleanings.

The transparent lid allows for easy inspection of the strainer basket, and its quick-release mechanism opens easily without tools. The TEFC motor design provides years of durable, reliable performance commercial pools, spas and water features demand.

Available in 50Hz and 60Hz options.

**AQUARITE® HCS SERIES
Salt Chlorinators for Large Pools**

The **Hayward® Aquarite® HCS** Series Salt Chlorinators which ship from Europe are suitable for pools up to 1000m³ and can be installed in master-slave configuration for larger pools.

The systems include a control panel made from polymeric materials to prevent corrosion. The specially designed housing also provides higher heating dissipation.



The HCS series works with any salt concentration including sea water and comes in a low salt version. The reverse polarity self-cleaning cells have a transparent casing for better plate visibility.

In addition to water chemistry (pH/Redox or Free Chlorine) management, the units also feature options to control filtration, lighting and temperature along with remote management and multi-pool functions.

Hayward® Control Valves

Precision Manufactured for Reliability

Hayward® Flow Control has manufactured industrial thermoplastic valves and process control products since the inception of the thermoplastic industry over 50 years ago.



TB Series True Union PVC Ball Valves

Hayward has earned an unsurpassed reputation for product design, manufacturing precision, quality assurance, experience and know how.



TW Series True Union Three Way Ball Valves

Reliable by design, Hayward valves are designed using the latest state-of-the-art equipment.

Our Computer Aided Design (CAD) system, linked to finite element software, provides accurate and essential stress analysis.

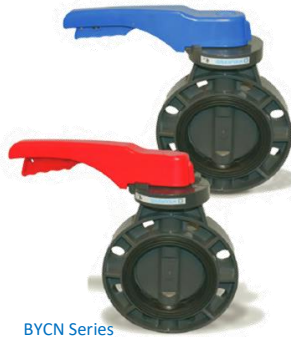


QVC Series PVC Compact Ball Valves

DAB Series Diaphragm Valves – For precise control in water features



Hayward valves are designed to be strong, with material where it counts. Pressure and prolonged operation will not fatigue Hayward valves, allowing them to provide years of maintenance-free service.



BYCN Series PureBlu Butterfly Valves

Hayward thermoplastic valves have a high flow coefficient and, as compared to metal, will not pit, rust or corrode.



BYV Series Gear Operated Butterfly Valves

Their interior walls are molded with an ultra-smooth finish that will remain smooth throughout the valve's service life—resulting in a more consistent flow rate over time.



TC Series True Union PVC Check Valves

WCV Series PVC Wafer Check Valves



Hayward® Z Series Diaphragm Metering Pumps

Simplicity in Design

The Z Series Solenoid Diaphragm Metering Pumps are available in analog and digital versions. The Z Series offers just three sizes with flow rates ranging from 1 gph to 29 gph with output pressures up to 230 psi to cover all your application needs.



The proportional dosage options have proportional flow rate according to an external analog (4–20 mA) or digital pulse signal.

Front facing controls and tube connections allow for easy and flexible installation. A durable glass reinforced polypropylene housing and FPM body O-ring seal.

The pump can be managed with any on/off controller or automation system including Hayward's AquaRite® S3, OmniLogic®, OmniHub®, Commercial CAT Controllers and the HCC2000 and HCC4000 Series Controllers.



BACKED BY HAYWARD FLOW CONTROL'S EXCLUSIVE TWO YEAR WARRANTY



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