

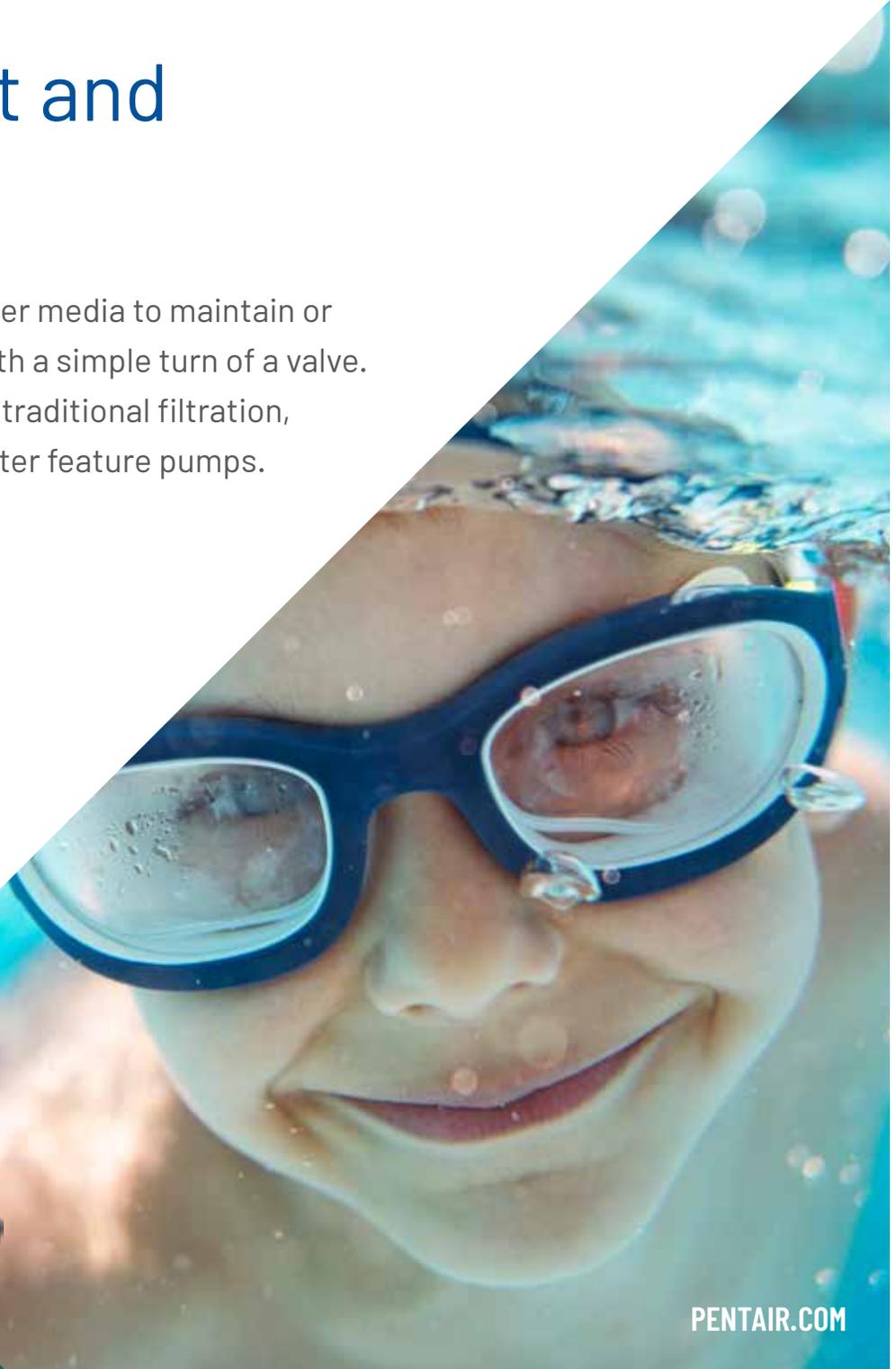
MULTICYCLONE

CENTRIFUGAL FILTRATION

Eco-efficient and
easy to use.

Pentair MultiCyclone has no filter media to maintain or replace, and can be cleaned with a simple turn of a valve. It can be used as a pre-filter to traditional filtration, or as a stand-alone filter on water feature pumps.

Learn more at pentair.com



MULTICYCLONE

CENTRIFUGAL FILTRATION

When used as a pre-filter, the MultiCyclone filters fine particulates such as sand or dust before it gets to the main filter. This reduces the wear and tear on traditional filter media and increases the amount of time between necessary filter cleanings. The MultiCyclone has no filter media to maintain or replace, and can be cleaned with a simple turn of a valve. It can be used as a pre-filter to traditional filtration, or as a stand-alone filter on water feature pumps.

- Minimizes filter maintenance
- Reduces backwash frequency which saves water
- Suitable for new and existing installations



Incoming water enters the cyclonic chamber, generating a strong centrifugal action.



Sediment is spun out to the hydro cyclone's wall, then spirals down into the sediment chamber.



Filtered water migrates to the center of the hydrocyclone where the flow reverses and spirals upward toward the outlet.



Accumulation of sediment can be monitored through the clear sediment chamber.



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