



SEDIMENT SHIELD[®]



Suspended solids and sediment can cause major problems for your specialized water treatment equipment and plumbing fixtures, increasing maintenance and even leading to equipment failure. Larger particles can cause taste and odor problems, and might even be visible in your glass of drinking water. Remove sediment easily and effectively with the EasyWater Sediment Shield, available with 5 customizable filter cartridge options designed to fit your needs.



Enjoy Your Water

- Improves unpleasant tastes and odors in your bathing and drinking water
- Removes unsightly suspended solids that can cause water to appear cloudy



Protects Your Home

- Effective pre-filter removes dissolved solids that can ruin specialized water treatment equipment
- Ensures complete removal of solids when used as a post-filter
- Removes the sediment that can clog faucet aerators and showerheads



Low Maintenance

- Two filters work together in parallel, so you change them half as often
- Clear filter sumps mean you'll know when it's time to change cartridges - no guesswork and no waiting for bleed-through



Efficient Design

- Customizable filter cartridges mean you get exactly the treatment you need
- Does not require a drain, electrical connection, or floor space
- Dual large surface area filters maximize filtration while preventing pressure drop

Did you know?
→

While sediment itself is not toxic, many areas across the U.S. have sediment that has been contaminated by pesticides and industrial chemicals such as DDT and PCBs.*

*EPA, Water: Contaminated Sediments. (available at <http://water.epa.gov/polwaste/sediments/cs/aboutcs.cfm>)



SEDIMENT SHIELD.

Removes or Reduces:

- ✓ Suspended Solids
- ✓ Sediment
- ✓ Organic Matter
- ✓ Sand and Silt
- ✓ Bacteria & Cysts*

Special Features:

- ✓ Dual parallel filters for maximum capacity with no pressure drop
- ✓ Requires no floor space, drain or electricity
- ✓ Customizable filters to fit your needs
- ✓ Filter cartridges are washable and reusable**

Warranty:

- ✓ 1 year limited warranty

How It Works



Description

Water enters the filter and separates, passing through each filter cartridge independently. Sediment, suspended solids, organic matter, salt and silt and bacteria and cysts* are filtered down to 50 microns, 20 microns, 5 microns, .35 micron, or 1 micron absolute.

Specifications:

Model	Optimal Flow Rate	Filter Cartridge Sizes
SSCART	< 12 gpm	4.5" x 20"

*Bacteria and cysts are removed to 99.9% with our 1 micron absolute filter cartridge.

**5, 20, and 50 micron filter cartridges are washable and reusable.