

iSpring Water Systems

SF1S/SF1W Shower Filter Manual

Overview

The iSpring shower filter combines five stages of filtration into a single filter cartridge, ensuring the maximum amount of contaminants are being removed from your bathing water. The filter removes chlorine, chloramine, bacteria, heavy metals, hydrogen sulfide, scale, and a laundry list of additional contaminants to provide clean, healthy bathing water that feels great to the touch.

Filtration Breakdown

1st Stage	Micro-filtration: Removes sediment, rust, sand, and other solids to protect the following stages of filtration.
2nd Stage	KDF: Removes up to 99% of chlorine, hydrogen sulfide, microorganisms, scale and water-soluble heavy metals such as lead, mercury, and iron. Kills and inhibits the growth of bacteria, algae, and fungi.
3rd Stage	Patented Filtration Media: Removes wide range of contaminants
4th Stage	Coconut Shell Activated Carbon: Further removes chlorine and organic contaminants.
5th Stage	Micro-filtration: Removes carbon grains and any microscopic solids that made it through the filter.

Specifications and Dimensions

Housing body size: 4.25" in height, 3.25" diameter

Cartridge size: 3.5" in height, 2 5/8" diameter

Filtration change time: Varies greatly depending on water source. Ranges anywhere from 2 to 12 months.

Feedwater temperature range: 40-149 F; 4-65 C

Max total dissolved solids (TDS): 2,000 ppm

Replacement filter cartridge model number: SFC01(can be found on 123filter.com or Amazon.com)

Installation

- 1) Remove the existing shower head from the shower head arm.
- 2) If your showerhead has an integral ball joint, it should be replaced with a standard 1/2" shower arm. Otherwise a 1/2" adapter can be added.
- 3) Teflon tape should be used on all male threads to create a proper seal and prevent any leaking between the threading.
- 4) Attach the shower filter to the shower arm or adapter and tighten. Place a cloth over the nut to protect the material and tighten fully with pliers.
- 5) Attach the shower head to the opposite side of the filter and tighten with pliers, also protecting the shower head with a cloth.