

SHF – 1 Line Shower Filter

The filter shower can effectively remove residual chlorine and its other hazardous materials, heavy metal, hydrogen sulfide, foam and scale. It helps keep moisture on the skin, scalp and hair.

Installing Instruction

1. Separate the shower hose and bathtub faucet.
2. Turn on the faucet and let the water flush for about 30 seconds to wash away the dirt inside the hose.
3. Connect the T interface of the filter to the bathtub faucet, make adjustment until no leakage. (Use sealing tape if necessary.)
4. Connect the E interface to the shower hose, make adjustment until no leakage

Instruction for Use

1. The filter is a consuming product. The total treating capacity is 10,000 gallons (38,000 liters), which may vary according to local water quality. Please replace the filter in time.
2. Every time it is used for 2 weeks, spin the filter off, shake and rinse under flowing water for several times, then screw it back for use.
3. If the shower hose needs extension, please purchase from our local distributor

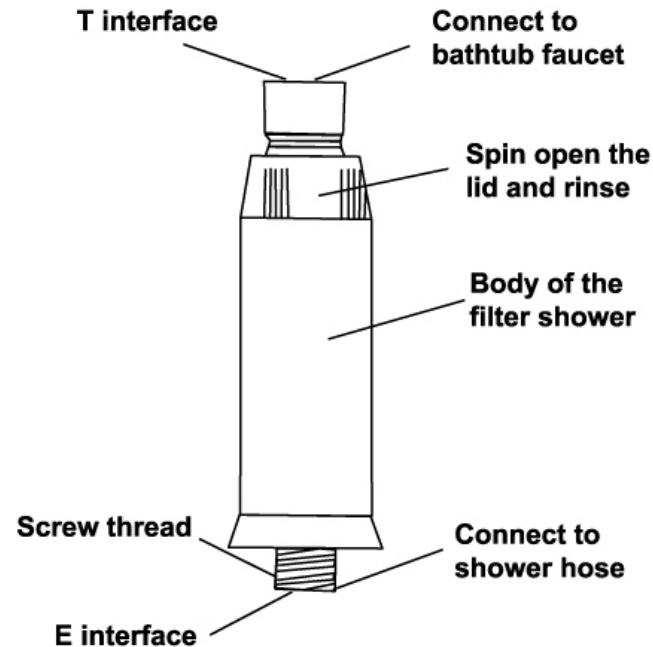
Requirements for Installation and Use

Water Source: Municipal water

Water Pressure Range: 20psi-80psi (137.5-550kPa)

Temperature Range: 40°F-150°F (4°C-65°C)

Requirements for Use: Install the filter shower according to instructions; do not throw or smash the filter.



Warranty

The warranty period is 90 days. If there are problems (crack, coating off and product deformation) under normal conditions of use, free reparation or replacement will be given in 90 days from the day of purchase with the invoice.

Product Standard

ASME A112.18.1-2000, which is The American Society of Mechanical Engineers, No. A112.18.1 Standard (2000) and Company Standard.