



GREENFIELD
WATER SOLUTIONS

REVIVE SHOWER FILTER INSTRUCTION GUIDE



Customer Service: 208-462-0626
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INSTRUCTION GUIDE

Thank you for your purchase of Greenfield Water's Revive Shower Filter. The Revive is tested by WQA according to the NSF/ANSI Standard 177 to treat the contaminants in your shower for up to 20,000 gallons of water.

NOTE: This product contains non-toxic granular filter media, produced within the regulations of The Safe Drinking Water Act (PL 99-339, June 19, 1986).

Some of the smallest grains of filtration media may shake out during shipping and handling. This is normal, and does not mean that the filter is defective or damaged in any way. When the filter is wet, the grains are held together and are not flushed out by the water flow during operation. The operational life of this product may vary depending on the quality of the source water and proper maintenance. Areas with high levels of particulate matter in the source water, or excessive scale buildup in the pipes may result in a reduction in water flow. This product and installation shall comply with state and local regulations, and is not intended for use as a drinking water treatment unit.

SPECIFICATIONS

- Approximate Filter Capacity - 20,000 gallons
- Approximate Flow Rate - 1.8 to 2.0 rpm
- Housing Composition - ABS
- Thread Size - 1/2 NPT, Standard shower fitting size
- Housing Dimensions - 3" x 4.75
- Product Weight - 1lb.15oz
- Filter Media - 15oz. of KDF 55
- Working Pressure Range - 30 psi (2.1 kg/cm²)
- To 100 psi (7.0 kg/cm²)
- Operating Temperature Range - 40°F (5°C) TO 120°F (49°C)

FEATURES

- The Revive shower filter is designed to provide long lasting performance for a variety of water conditions.
- Special crystalline quartz technology acts upon the water to create a softer feel and a more energizing experience.

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INSTALLATION

(For installation with vortexer, go to pg 5)

1. Remove the existing showerhead by rotating it counter- clockwise to unthread from the shower arm pipe.
2. If your shower arm has an integral ball joint:
 - a. Replace the fixture with a standard 1/2" shower arm
(available at most hardware stores), OR
 - b. Use an adapter (available at most hardware or plumbing supply stores) to connect the shower filter.
3. Attach the shower filter by threading it onto the shower arm and rotating clockwise by hand. **The filter fittings come pre-loosened to avoid ball-joint breakage while securing to your shower arm. Once secured to your shower arm, tighten the filter portion by hand.** Firm hand tightening should be sufficient for leak-free operation. Do not over tighten as damage can occur.
4. Turn on the shower and allow water to run through the filter for 30-60 seconds before the first use.
5. The shower head should be replaced once the presence of contaminants is detected, or the water flow has significantly reduced.

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LIMITATIONS

- This product is designed for use on potable systems only.
- This product does not introduce anything harmful to the water.
- This product is not intended for use as a drinking water filter.
- Do not allow this product to freeze.
- Do not use any type of sequestering agent (polyphosphates) ahead of the filter.
- Product effectiveness may be reduced when used with water systems containing high levels of iron or with systems that use chemicals such as polyphosphates.

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Installing the Copper Vortexer/Energizer:



1. Start by removing the original shower head from the shower arm.
2. Attach the arm extender to the shower arm in the place of the original shower head. Tighten it securely by turning it to the right. The arm extender comes with an internal gasket.
3. Take the vortexer and attach its female threaded end to the arm extender. Make sure to use an internal gasket (included)

(instructions continued on pg. 6)

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4. To ensure a watertight seal, wrap plumber's tape around the threaded connection between the arm extender and the vortexer (included)
5. Tighten the connection by turning the vortexer to the right.
6. Finally, attach the shower head to the male threaded end of the vortexer. (Refer to image for a visual reference.)
7. Make sure the shower head is securely attached by turning it to the right.
8. The water structuring unit is now installed and ready to use. Enjoy the benefits of structured water in your shower!



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**Thank you for choosing Greenfield
Water Solutions. Questions or
comments? Reach out to our
friendly customer service team.**

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