

USE AND CARE

FOR EVERSTEIN'S SHOWER FAUCET

Enjoy the nature, with the tech in the future

■ GUIDE OVERVIEW

We are delighted that you have chosen one of our high quality shower kits! This manual will guide you on how to best maintain and care for your new shower kit. By following these guidelines, you can ensure optimal performance and long-lasting beauty of your product, making it a beautiful addition to your home. We appreciate your trust in our and are happy to accompany you in your daily routine.

■ Essential Instructions

- 1. Before installation, check that all components match the product list and are in good condition.
- 2. Installation should be performed by a qualified plumber to ensure proper function.
- 3. Before use, test the water pressure as well as the water volume.
- 4. After each use, turn off the water using the handle or knob provided.



■ Routine Maintenance

For optimal performance and hygiene, it is recommended to regularly clean your shower head. This will prevent mineral deposits from hard water, which can clog the nozzles over time.



■ Simple Rinse

After each use, consider a quick rinse of the shower head to wash away any immediate residue. A gentle shake or tap can help dislodge any trapped particles in the nozzles.



■ Nozzle Cleaning

After soaking, use a non-abrasive brush (such as a toothbrush) to gently scrub the nozzles and dislodge any mineral buildup. Alternatively, use a needle or toothpick to carefully clear out stubborn deposits from individual nozzle holes.



■ Monthly Cleaning

Surface Cleaning: Use a soft, damp cloth to wipe the surface of the shower head. Avoid abrasive cleaners or harsh chemicals that can damage the finish.



■ Deeper Cleaning

- 1. Prepare a mix of equal parts vinegar and warm water.
- 2. Detach the shower head and immerse it in the vinegar solution for 30 to 60 minutes; if it can't be removed, attach a vinegar-filled plastic bag over the shower head, ensuring the nozzles are soaked, and secure with a rubber band.
- 3. Rinse thoroughly after soaking.



■ Some Common Don'ts

- 1. Using corrosive chemical cleaners: Strong acidic or alkaline cleaners may damage the surface of the showerhead, especially for chrome-plated or stainless steel materials.
- 2. Using sharp objects to remove limescale: Scraping limescale with needles, blades, or other sharp objects can scratch the surface of the showerhead.
- 3. High-pressure washing: Using high-pressure water jets or other high-pressure equipment could damage the internal structure of the showerhead, causing leaks.
- 4. Inappropriate abrasive products: Abrasive powders or sand-containing cleaners can scratch the surface of the showerhead, causing it to lose its shine.
- 5. Using chlorine-based cleaners: If the showerhead contains silicone or rubber parts, chlorine-based cleaners might cause these materials to deteriorate or break.

