



Shower Anti-Scald Installation/Operating Instructions

Kit Contents: • 1 - Anti-scald insert • 1 - Hex wrench

Installation

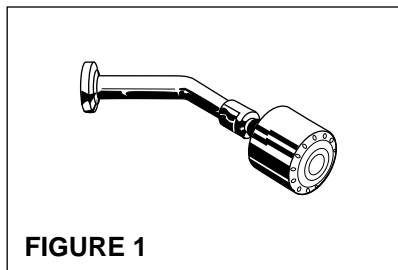


FIGURE 1

1. Start by unscrewing the current showerhead in a counterclockwise (ccw) direction. Retain and set aside all parts.

2. Make sure threaded end of the shower pipe is clean and free of shape edges (file edge smooth if necessary).

3. Note the illustration in Figure 2. If the insert will not fit, remove the ridge inside the pipe with a reamer or round file.

NOTE: Water sediments may change the pipes diameter. Use the necessary tool to clear an area for installation.

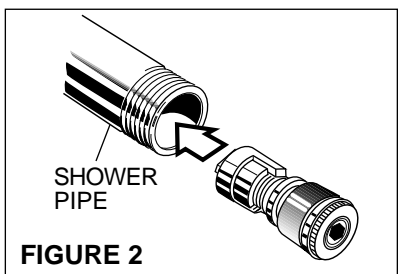


FIGURE 2

4. Insert HEX WRENCH (provided) into center of the insert as shown in Figure 3. Hold knurled edge of the insert with thumb and forefinger, to prevent rotation.

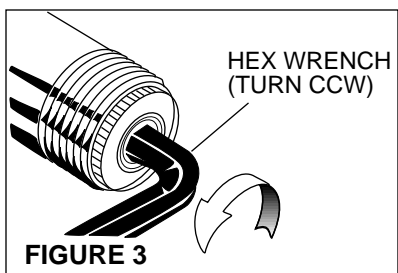


FIGURE 3

5. Turn HEX WRENCH counterclockwise (ccw) to tighten.

6. Apply one to two turns of the white Teflon® plumber's tape to shower pipe threads in a clockwise direction as show in Figure 4.

7. Attach and re-install showerhead in a clockwise motion, using only hand-tight pressure.

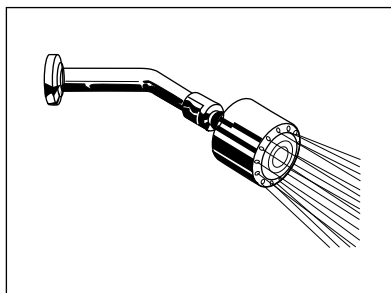


FIGURE 4

8. Next, turn on the water source and check for leaks. When a leak is found, tighten showerhead with a wrench until leak stops. Careful, DO NOT OVER-TIGHTEN!

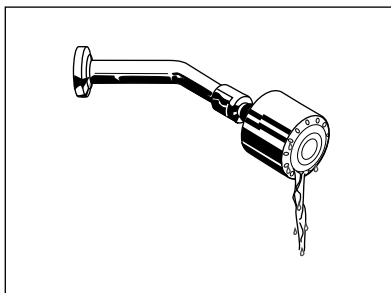
Operation Guidelines

Normal Shower Spray Flow



Follow these simple instructions to understand how the anti-scald insert will protect you against hot water scalding. Turn on the hot water ONLY.

Constricted (Trickle) Flow



When the shower water reaches a critical temperature, the insert will instantly reduce the water flow to a safe trickle. To resume normal flow, reduce the water temperature and wait 10 to 20 seconds. Finally, adjust water temperature to a comfortable level.

WARNING: Due to a wide variation in water conditions and usage, we recommended that the insert be checked once a month to determine that it is functioning properly. The insert may be checked by turning on the hot water ONLY and determining that the water shuts off before reaching a temperature of 120° using a thermometer.

If the insert fails to function when the water temperature reaches approximately 120° F, REPLACE IMMEDIATELY. The insert should be replaced at LEAST EVERY THREE YEARS under most conditions.

JACUZZI WHIRLPOOL BATH

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