

ULTRA-LUXURY LED SHOWER HEAD

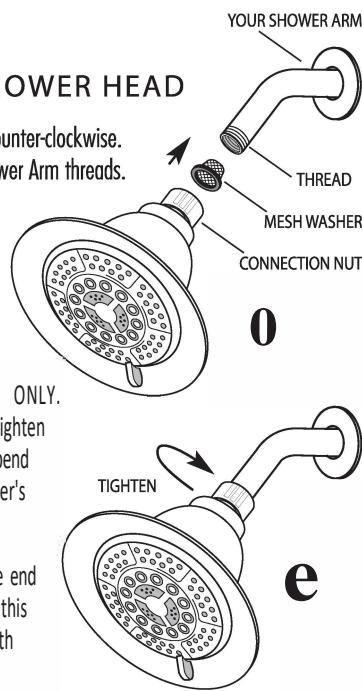
1. Remove old shower head by turning it counter-clockwise. Remove any excess material left on Shower Arm threads. Use steel wool if necessary.

2. Make sure Washer is positioned FLAT and STRAIGHT inside Connection Nut (Fig. 1). Hand tighten Connection Nut onto Shower Arm (Fig. 2).

IMPORTANT: Hand tighten connections ONLY. DO NOT use wrench or pliers. DO NOT overtighten Connection Nut, this may cause washer to bend and be pushed into shower arm. Use plumber's tape ONLY if Washer fails to stop leakage.

NOTE: If your shower arm has a ball on the end of it instead of thread, it will not work with this shower unit and will need to be replaced with a standard shower arm available at most plumbing supply stores.

Cleaning Instructions Cleaning may be required when mineral deposits appear on jet tips. Clean flexible nozzles by rubbing with a finger or soft bristled toothbrush. Do not clean or rinse any part with harsh chemicals, heavy-duty cleaners or abrasives. This may damage parts or finish and may void warranty.



To Set 5 Shower Head Settings and Angle Turn Dial Lever (Fig. 3) to select desired water pattern, while holding Shower Head with free hand to prevent loosening of its connection. To save water, turn Dial Lever to Economy Rain or Pause settings. Swivel Shower Head to set desired angle.

Hydro-Powered, No Batteries or Electricity! LED lights are powered by running water, no batteries.

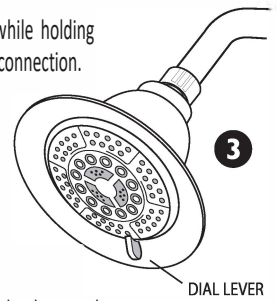
3-Color Changing Water Temperature Sensor

Color of LED lights changes automatically according to water temperature: BLUE - Cool under 95° F (35° C), GREEN - Warm 95-108° F (35-42° C), RED - Hot 109-122° F (43-50° C), FLASHING RED - Warning Very Hot over 122° F (50° C).

NOTE: For your safety (to prevent pressure buildup), Pause mode has water dripping instead of complete shut-off (Fig. 4). After use, DO NOT leave hand shower set to Pause mode.

Long-Life LED Lights

LED lights have long life of 100,000 hours (over 10 years of daily use).



ULTRA-LUXURY LED SHOWER HEAD

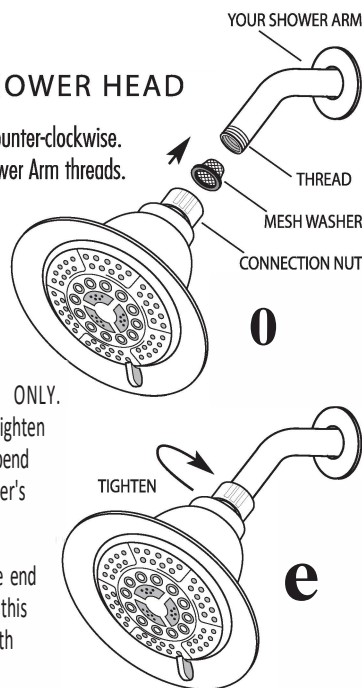
1. Remove old shower head by turning it counter-clockwise. Remove any excess material left on Shower Arm threads. Use steel wool if necessary.

2. Make sure Washer is positioned FLAT and STRAIGHT inside Connection Nut (Fig. 1). Hand tighten Connection Nut onto Shower Arm (Fig. 2).

IMPORTANT: Hand tighten connections ONLY. DO NOT use wrench or pliers. DO NOT overtighten Connection Nut, this may cause washer to bend and be pushed into shower arm. Use plumber's tape ONLY if Washer fails to stop leakage.

NOTE: If your shower arm has a ball on the end of it instead of thread, it will not work with this shower unit and will need to be replaced with a standard shower arm available at most plumbing supply stores.

Cleaning Instructions Cleaning may be required when mineral deposits appear on jet tips. Clean flexible nozzles by rubbing with a finger or soft bristled toothbrush. Do not clean or rinse any part with harsh chemicals, heavy-duty cleaners or abrasives. This may damage parts or finish and may void warranty.



To Set 5 Shower Head Settings and Angle Turn Dial Lever (Fig. 3) to select desired water pattern, while holding Shower Head with free hand to prevent loosening of its connection. To save water, turn Dial Lever to Economy Rain or Pause settings. Swivel Shower Head to set desired angle.

Hydro-Powered, No Batteries or Electricity! LED lights are powered by running water, no batteries.

3-Color Changing Water Temperature Sensor

Color of LED lights changes automatically according to water temperature: BLUE - Cool under 95° F (35° C), GREEN - Warm 95-108° F (35-42° C), RED - Hot 109-122° F (43-50° C), FLASHING RED - Warning Very Hot over 122° F (50° C).

NOTE: For your safety (to prevent pressure buildup), Pause mode has water dripping instead of complete shut-off (Fig. 4). After use, DO NOT leave hand shower set to Pause mode.

Long-Life LED Lights

LED lights have long life of 100,000 hours (over 10 years of daily use).

