

# Easy Hand-tighten Installation with Advanced Crack-resistant Nylon Connection Nut

Nylon seals better then metal! It can stretch and bend around worn or damaged shower arm threads, yet will not break!

- 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 Thick Washer is positioned FLAT and STRAIGHT inside Connection Nut of Bracket (Fig. 1, 4). Hand tighten Connection Nut onto Shower Arm.

**WARNING:** DO NOT OVERTIGHTEN Connection Nut as it may cause Washer to dislocate and be squeezed into Shower Arm. If leakage occurs, see below.

- 3. Turn Holder clockwise to position Hose Outlet pointing Down (Fig. 1). If it does not turn, loosen Ball Joint Nut slightly by turning it in CLOCKWISE Direction (Fig. 1), then tighten it back after you are done.
- 4. Turn on water to check for leakage. If leakage occurs, follow instructions below.
- 5. Screw Hose with Hose Washer in place onto Hose Outlet (Fig. 2). Screw Handle with Hose Washer in place onto other Hose end (Fig. 3), then insert Handle into Holder (Fig. 5).

# Have a Leak? Make your shower 100% leak-free in less then a minute!

Leakage between Bracket and your Shower Arm is caused by Washer inside Connection Nut not pressing evenly against edge of Shower Arm Thread (fig. 1). This is usually the result of Washer not nested correctly. To seal properly, Washer must stay FLAT and STRAIGHT inside Connection Nut (Fig. 4).

# You can eliminate this leak by simply re-positioning Thick Washer:

Unscrew Bracket from Shower Arm and adjust position of Washer by
a) pushing it down with your finger, or b) using screwdriver or pointed metal tool to press
down around Washer edges until it nests completely FLAT and STRAIGHT inside Nut (fig. 4).
Once Washer is nested correctly, re-connect Bracket and run water to test.

If Washer is positioned correctly but leak remains, it is likely the result of Damaged Washer Surface or Worn Shower Arm Threads. If you suspect Damaged Washer Surface, using screwdriver or pointed metal tool, pull out Washer from Connection Nut, turn it up-side-down and nest back into Nut ( repeat step 2). If the leak is caused by Worn Shower Arm Threads, wrap some Plumber's Tape (included) around Shower Arm threads.



HOSE

YOUR SHOWER ARM

THICK WASHER

HOSE WASHER

HOSE

SHOWER ARM

CONNECTION

THICK WASHER

HOSE OUTLET

BALL JOINT NUT

**BRACKET** 

**HANDLE** 

HOLDER

### IMPORTANT: Hand tighten connections ONLY. DO NOT use wrench or pliers.

DO NOT overtighten - this may cause washer to bend and be pushed into shower arm. Use plumber's tape ONLY if needed on shower arm thread if Washer fails to stop leakage. DO NOT use plumber's tape on any other connections.

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.

# To Set Hand Shower Settings

Turn Dial Lever (Fig. 5) to select desired water pattern. Choose from 5 full and 2 combination settings.

## To Set Hand Shower Angle

Loosen Ball Joint Nut and Rotate Holder to desired position, then tighten Ball Joint Nut.

# To Save Water while Lathering or Shampooing

To reduce water flow, turn Dial Lever to Economy Rain mode.

# Low Water Pressure? You can remove Water Flow Regulator.

As mandated by U.S. federal law, this hand shower is equipped with water flow regulator that limits maximum water flow to 2.5 gallons (9.5 liters) per minute at 80 psi water pressure. In areas with extremely low water pressure causing the shower water flow to be unsatisfactory, the flow regulator may be removed to improve the water flow in the shower head.

# To Remove Water Flow Regulator

- 1. Using sharp-point metal object or screwdriver tip, pull out Cover of Water Flow Regulator located inside Hand Shower Handle (Fig. 6).
- 2. Grab outer Edge of Regulator with long nose pliers and pull Water Flow Regulator out. If Regulator sits too tight and does not pull out, use screwdriver and any short screw to penetrate screw through Regulator, then grab screw head with standard pliers and pull out screw together with Regulator. You can also leave Regulator and increase water flow by creating larger opening inside Regulator (1/8"-1/4" dia.). To penetrate through Regulator, use drill or screwdriver with short screw (remove screw after).

# HANDLE WATER FLOW REGULATOR EDGE

BALL JOINT NUT

HOLDER

### **Cleaning Instructions**

To maintain proper working condition, cleaning is 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.

DIAL LEVER

If you have installation problem or missing parts, please DO NOT return this product before calling us first. We can easily solve it on the phone or by quickly sending needed parts.

For Questions on Installation or Part Replacement Call Toll Free

1427 chrome 1429 nickel

Items

1-888-869-4010

Monday - Friday 9:00 AM - 4:00 PM Eastern Time

For other products visit us at www.itlk.com

### **LIFETIME LIMITED WARRANTY**

Interlink will repair or replace any of this product's parts that exhibit defects in workmanship or materials for above stated period from date of purchase. If malfunction occurs, send only defective part(s) with proof of purchase to Customer Service Department at the address listed below. Your warranty does not cover malfunction or damage due to accident, misuse, or failure to follow any written instructions accompanying this product.

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