



Bathroom Faucet Aerator

A regular bathroom faucet uses an average of four gallons of water per minute. These easy to install aerator attachments reduce the flow by two gallons a minute and they save energy by reducing the amount of hot water used by 55%.

Installation Instructions:

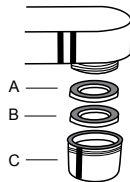
1. Remove the old aerator.

Inside-threaded faucets:

1. Place two rubber washers (A & B) on top of the aerator (C).
2. Screw the aerator into inside threads of the faucet.

Outside-threaded faucets:

1. Discard upper washer (A).
2. With lower washer (B) on top of the aerator, screw onto outside threads.



Be sure to remove the aerator and rinse parts occasionally.

For installation, product quality or warranty questions:

1-800-831-8383 ext. 9318 or e-mail questions@niagaraconservation.com

To learn about Minnesota Energy Resources' Energy-Saving Rebates or to find Energy-Saving Tips, visit us online at minnesotaenergyresources.com.



Start Saving Today

Installation Instructions inside!

Compliments of



Low-Flow Showerhead

Hot showers cost you money, both for the water and natural gas you use to heat it. This modern, efficient showerhead will help you enjoy a full force shower while you save water, cut your energy bill and reduce sewer flows by 40%.



TO CLEAN - unscrew the nozzle and remove foreign particles. Soak the showerhead in hydrogen peroxide or vinegar.

Installation Instructions:

1. Remove old showerhead from the shower arm. If you need to use a wrench, use a second wrench to hold the shower arm while loosening the old showerhead. Use pieces of cloth to protect the finish.
2. Before installing the new showerhead, turn on the water to wash out the pipe.
3. **TURN OFF WATER.** Apply Teflon tape to shower arm threads. Screw on the new showerhead and hand-tighten.
4. Test the showerhead for leaks. If leaks appear, tighten by using a wrench on the shower arm and a second wrench on the showerhead. Tighten until snug. **DO NOT OVER-TIGHTEN.**

Kitchen Faucet Aerator

The enclosed kitchen faucet aerator provides consistent flow regardless of the pressure being provided allowing it to use less water without sacrificing performance. This kitchen faucet aerator saves 30% more water and energy than a standard aerator.



Installation Instructions:

1. Remove old aerator from the faucet. A wrench may be required. Use cloth to protect finish.
2. Before installing a new aerator, turn on water to wash out the faucet.
3. **TURN OFF WATER.** Screw on new aerator and hand-tighten. (Use 1 rubber washer for faucets with external threads; or use 2 rubber washers for faucets with internal threads.)
4. Turn on water. If the aerator leaks, tighten by using wrench. Use cloth to protect finish. Tighten until snug. **DO NOT OVER-TIGHTEN.**

NOTE: A slight stream of water will flow from your aerator when the flip valve is in the off position. This is normal and part of its anti-scalding feature.