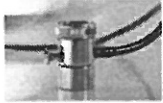


Chromed Plated Replaceable Countertop

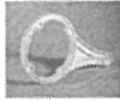
Parts List:



1 - faucet diverter valve with tubing



2 - adapter rings
2 - rubber washers



1 - filter housing wrench



2 - prefilter disks



Overseas Only
1 - universal faucet valve adapter



INSTALLATION

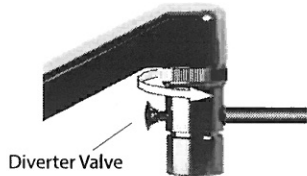
Page 1

A. Remove existing aerator from end of faucet.

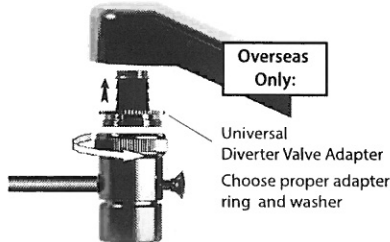
B. Connect diverter valve to faucet (see diagram 1).

If an adapter ring is needed, choose proper adapter ring and washer, install them to faucet.

Diagram 1



Diverter Valve



Overseas Only:

Universal Diverter Valve Adapter
Choose proper adapter ring and washer

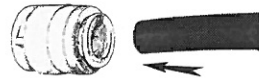
Install the diverter valve. Diverter valve should be tightened by hand only. Do not use any tools.

C. Attach the free end of the tubing to the water filter by pushing the tubing into the "quick connect" fitting at the bottom of the unit (make sure tubing is pushed in as far as possible). See diagram 2

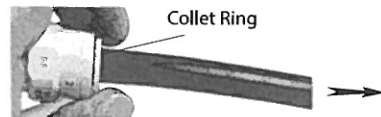
Diagram 2

Plastic Quick Connect Fitting

Cut the tube square and push past the O-ring until the tube stops. Tube is secured in position.



To disconnect, push collet ring against body of fitting and slide tube out of fitting.



Collet Ring

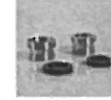
D. Place unit so that the spout is facing towards the sink. Turn on main faucet (cold water only).

Chromed Plated Replaceable Countertop

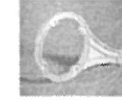
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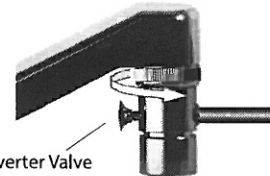
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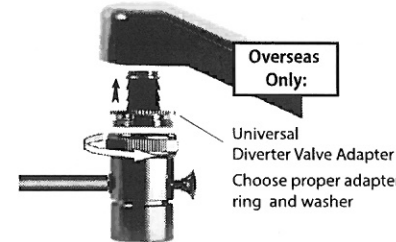
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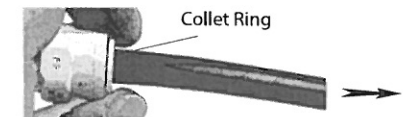
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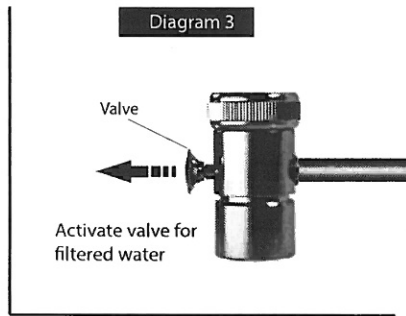
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Chromed Plated Replaceable Countertop

INSTALLATION

Page 2

E. Divert the water flow by activating the valve on the diverter body (see diagram 3). It takes a few seconds before water will flow through the filter and the spout. This will flush away any carbon fines. To ensure that all the trapped air in the unit is released, you may pick up the unit and gently shake it while the water is running.



F. Allow water to run until it's clear (5 to 10 minutes). The filter is now ready for use.

Maintenance

If you experience a reduction in flow or a change in the taste of the water, it may be time to either replace the pre-filter disk or replace the cartridge.

Note: If a sediment prefilter is connected to the unit and you experience a reduction in flow, check the prefilter strainer prior to changing the pre-filter disk on the cartridge (see diagram 4).

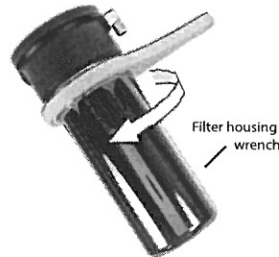


Separate the attached prefilter disk and replace with new one as needed.

CARTRIDGE REPLACEMENT & MAINTENANCE

A. Disconnect the tubing from the unit at the fitting (see diagram 5).

Diagram 5



B. While holding the water filter upside down over the sink, grasp the base firmly and use the provided wrench to turn the housing until it separates from the base. Then remove the old cartridge.

C. The new cartridge is supplied with a spacer disk for cartridge installation in standard housings. Remove spacer from cartridge and leave the prefilter disk attached. Place the new cartridge inside the housing with the gasket towards the open side of the housing. Discard the old cartridge.

D. Screw the base on the housing and tighten until the base is seated on the gasket and O-Ring.

E. Repeat steps **D through F** of the installation instructions.

Recommended Use

This is a bacteriostatic water processor designed to remove contaminants that affect the taste, odor and color of the water.

- Temperature: cold water only (85 F / 29.4 C)
- Municipally treated water
- Maximum Flow: 1/2 to 1 gallon per minute
- Increased flow will reduce the unit's effectiveness.

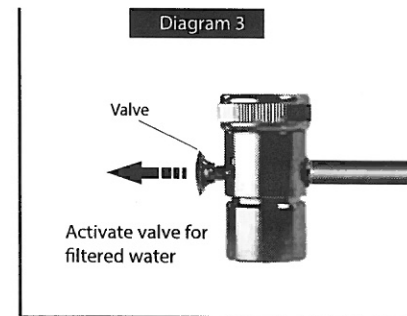
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INSTALLATION

Page 2

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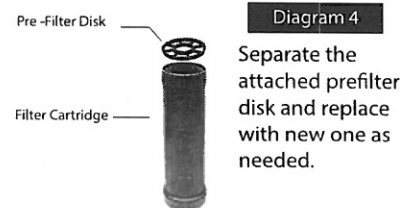


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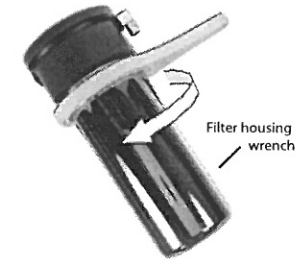


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