

Rena Pur<sup>®</sup>  
by RenaWare<sup>®</sup>

WATER FILTRATION SYSTEM



Installation Guide/Use & Care

# INTRODUCTION

## Congratulations on your purchase of a Rena Pur water filtration system.

For over 70 years, Rena Ware has been a leader in providing people around the world with the best quality health and nutrition products for the home. You can count on Rena Ware for the exceptional quality of our products backed by exceptional customer service, and you can count on your Rena Pur water filtration system to provide you and your family with economical, fresh tasting, filtered water directly from your kitchen faucet.

Your Rena Pur filters water via a two-stage filtering process:

**Stage 1:** Our cleanable and replaceable Prefilter Ceramic Candle is specially impregnated with silver particles to inhibit bacterial growth. It filters rust, sediment, particulate matter, and bacteria while significantly increasing the life of the Carbon Cartridge.

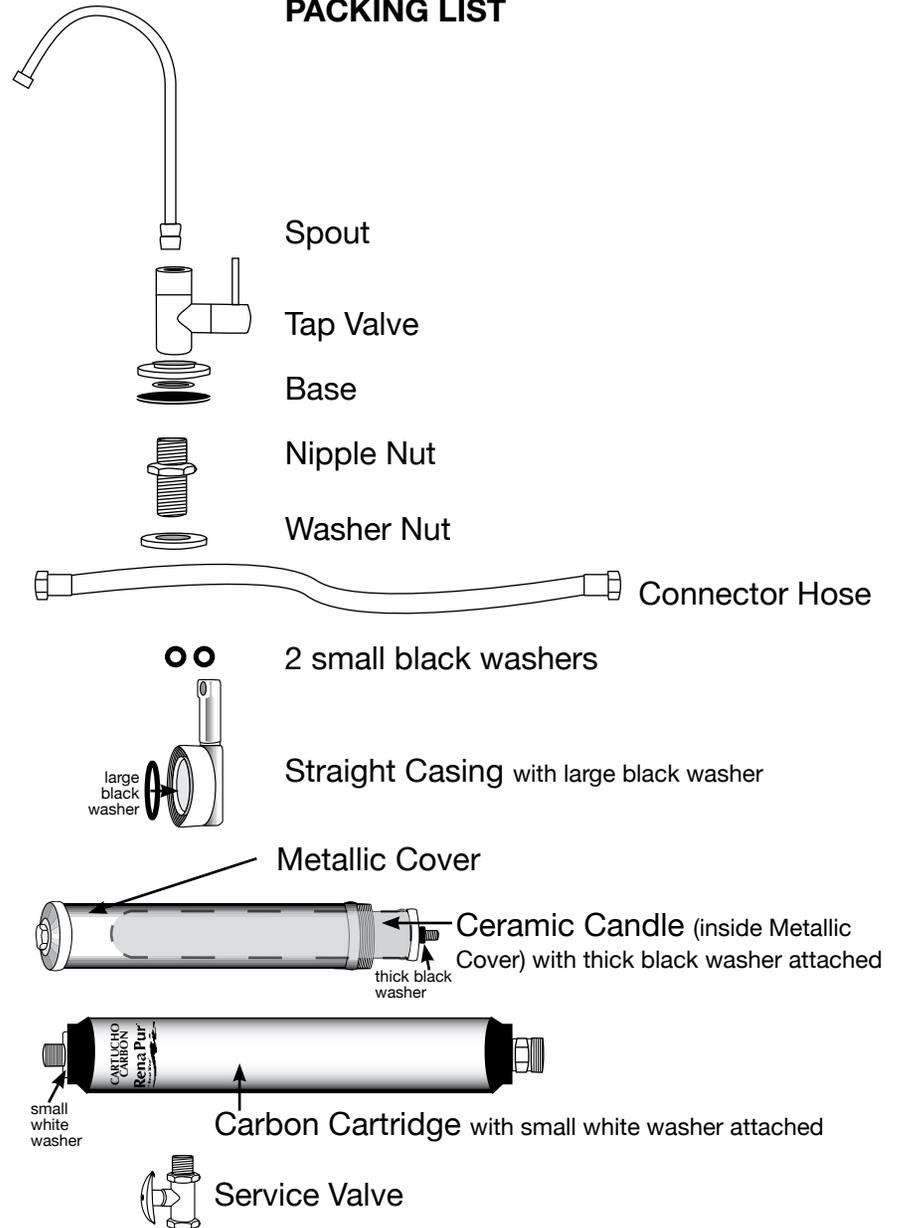
**Stage 2:** The replaceable Carbon Cartridge improves the taste of water by absorbing chlorine and odors.

The Rena Pur is engineered to filter municipally treated water in the home, or private entity. The filtering capacity of your Rena Pur water filtration system will depend on the amount of suspended solids and particles in your local water system and the frequency with which you clean the outer shell of the Prefilter Ceramic Candle. In certain water supplies, tastes or odors may return or the flow may decrease prior to the rated capacity. In these cases, the Carbon Cartridge should be replaced more often.

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## PACKING LIST



MADE IN THE BOLIVARIAN REPUBLIC OF VENEZUELA

Note: The contaminants or other substances removed or reduced by this water treatment device are not necessarily in your water.

## SPOUT ASSEMBLY

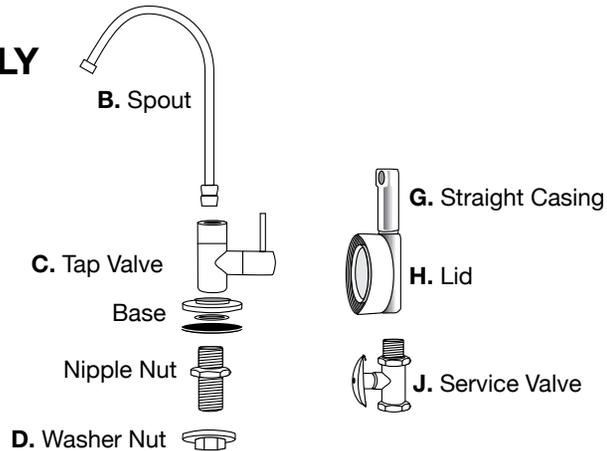


Diagram 2

## INSTALLATION

- A. Faucet
- B. Spout
- C. Tap Valve
- D. Washer Nut
- E. Connector Hose
- F. Carbon Cartridge
- G. Straight Casing
- H. Lid
- I. Prefilter Ceramic Candle inside Metallic Cover
- J. Service Valve
- K. Cold Water Inflow Pipe
- L. 1/2" Elbow
- M. Galvanized "T" Pipe

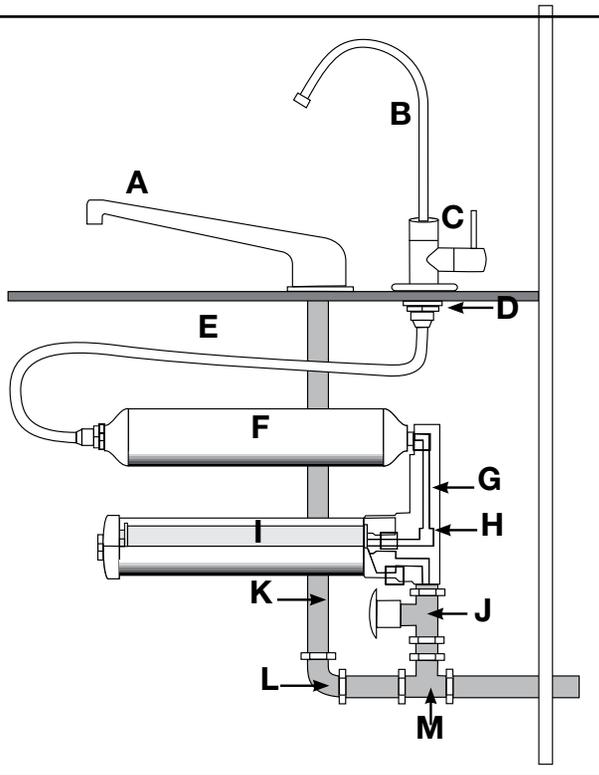


Diagram 3

## PREFILTER CERAMIC CANDLE ASSEMBLY (I)

- N. Candle
- O. Metallic cover



## SETUP

**We recommend you have your Rena Pur water filtration system installed by a professional plumber.**

**YOU MAY NEED TO ACQUIRE ADDITIONAL PIECES, DEPENDING ON THE PLUMBING SYSTEM IN YOUR HOUSE, SUCH AS THE FOLLOWING:**

- GALVANIZED "T" PIPE 
- GALVANIZED DOUBLE SCREW SHORT NIPPLE 

1. Drill a 22 mm hole next to the sink (usually at a corner) located so that the Spout will hang over the basin.
2. Assemble the Spout (See Diagram 1).
  - I. Place the Base over the hole drilled next to the sink.
  - II. Place the Tap Valve (C) on the Base.
  - III. From underneath the sink, screw the Nipple Nut up into the Tap Valve (C). (Use Teflon™ tape for the connection).
  - IV. Screw the Washer Nut (D) onto the bottom end of the Nipple Nut and tighten securely. (Use Teflon™ tape for the connection).
  - V. Insert the Spout (B) into the top of the Tap Valve (C).
3. Turn off the main water supply. Locate the cold-water inflow pipe (K) under the sink and detach the existing attachment that goes to the faucet (A). (See Diagram 2).
4. Place a 13 mm standard galvanized "T" pipe (M) onto the cold-water inflow pipe (K). (Use Teflon™ tape for the connection). (See Diagram 2).
5. Reconnect the cold water inflow pipe (K) from the "T" pipe (M) to the faucet (A). (Use Teflon™ tape for the connection). (See Diagram 2).
6. Insert a double screw short nipple into the open end of the "T" pipe (M). (Use Teflon™ tape for the connection). (See Diagram 2).
7. Screw the Service Valve (J) onto the top of the short nipple. (Use Teflon™ tape for the connection). (See Diagram 2).
8. Screw the Straight Casing (G) onto the top of the Service Valve (J). (Use Teflon™ tape for the connection). (See Diagram 2).
9. Carefully remove the Ceramic Candle (N) from the Metallic Cover (O) and remove the packing materials from both. Gently screw the Ceramic Candle (N) into the Lid (H) of the Straight Casing (G) until the thick blackwasher (provided) is lightly tightened. (See Diagram 3).
10. Place the Metallic Cover (O) over the Ceramic Candle (N) and screw it into the Lid (H) until securely attached. Do not over-tighten.
11. Remove the packing materials from the Carbon Cartridge (F). Making sure the small white washer (provided) is on the threaded end of the cartridge, screw the cartridge into the hole at the top of the Straight Casing (G) until the washer is lightly tightened. (See Diagram 2).
12. Using one of the small black washers (provided) attach one end of the Connector Hose (E) to the end of the Carbon Cartridge (F). Make this connection secure without tightening excessively or using tools. (See Diagram 2).

13. Using the remaining small black washer (provided) attach the other end of the Connector Hose (E) to the unconnected end of the Nipple Nut under the Spout Assembly.
14. Check the installation. Turn the cold-water tap to the open position. Turn on the main water supply. Open the Service Valve (J) by turning the handle in a counter-clockwise direction. Be sure there are no leaks in the system. If there are any leaks, make the necessary adjustments to the system.
15. To run water through the filter, turn on the cold water and open the Tap Valve (C) by turning the handle in a counter-clockwise direction. Run cold water through the Rena Pur for 10 minutes before drinking to eliminate any carbon powder in the filter. Turn off the water and check the installation again for leaks. For unfiltered water, close the Tap Valve (C) by turning the handle in a clockwise direction.

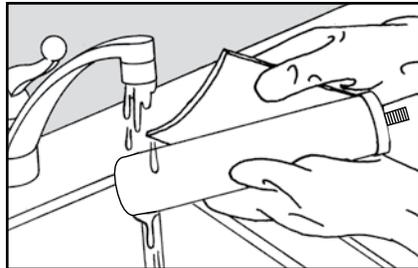
## MAINTENANCE

Proper maintenance of the Rena Pur water filtration system is important in order for it to work effectively. We recommend a weekly cleaning of the Prefilter Ceramic Candle. We also recommend you wear rubber gloves when handling soiled filter components.

### Cleaning the Prefilter Ceramic Candle

(See diagram 2).

1. Close the Service Valve (J) located under the sink and open the cold-water tap.
2. Place a container under the Rena Pur to empty the water from the filter.
3. Unscrew the Metallic Cover (O) being careful not to damage the Prefilter Ceramic Candle (N). Let the water drain out then unscrew the Prefilter Ceramic Candle from the Lid (H) of the Straight Casing (G).
4. If attached, remove the thick black washer from the end of the candle and set aside. Using hot water and a nylon brush, thoroughly scrub the Prefilter Ceramic Candle. Note: **Do not use soaps or cleaners as they may be absorbed into the porous surface.**



5. Clean the inside of the Metallic Cover with soap and rinse thoroughly.
6. To reinstall the Prefilter Ceramic Candle, carefully place the Rubber Washer on the threaded end of the Prefilter Ceramic Candle and screw it back into the Metallic Cover.
7. Open the Service Valve and turn on the cold water. Let the water run through the system for 10 minutes
4. Making sure the small white washer (provided) is on the threaded end of the new Carbon Cartridge, screw the cartridge into the hole at the top of the Straight Casing (G) until lightly tightened. Reattach the Connector Hose (E) to the other end.
5. Open the Service Valve and the turn on the cold water. Let the water run through the Rena Pur for 10 minutes.

### Replacing the Prefilter Ceramic Candle

You should replace the Prefilter Ceramic Candle when, after cleaning, water flow from the filter does not return to normal levels.

To replace the Prefilter Ceramic Candle, follow steps 1-3 described in “**Cleaning the Prefilter Ceramic Candle**”, then **discard** the old Prefilter Ceramic Candle and replace it with a new one. Be sure to run cold water through the system for 10 minutes before drinking water from the filter.

### Replacing the Carbon Cartridge

(See diagram 2).

You should replace the Carbon Cartridge every three to six months, depending on the water quality in your area, or whenever tastes or odors return to the filtered water.

1. Close the Service Valve (J) located under the sink and open the cold-water tap.
2. Disconnect the Connector Hose (E) from the top of the old Carbon Cartridge (F).
3. Unscrew the old Carbon Cartridge from the Straight Casing (G) and dispose of it properly.

## REPLACEMENT PARTS

**Only use genuine Rena Ware replacement parts.** Contact your Rena Ware Representative, or the Rena Ware Customer Service Center nearest you, to order replacement parts for your Rena Pur water filtration system.

Visit our website at:

**www.renaware.com** to locate the Rena Ware Customer Service Center nearest you.

# WARRANTY

## RENA PUR BY RENA WARE

Name of Purchaser \_\_\_\_\_

Date of Purchase \_\_\_\_\_

Expiration Date \_\_\_\_\_

### The Rena Ware Warranty

Rena Ware warrants its Rena Pur water filter to be free from defects in materials and workmanship for one year from the date of purchase.

This Product is for home use on municipally treated water only. This Warranty does not cover damage resulting from use of the Product on water having high chemical interference, suspended materials or visual solids. This Warranty does not cover normal wear and tear of valving connections, rubber and plastic parts, or ceramics.

This Warranty does not cover defects resulting from misuse, abuse, negligence, accident, use of the Product in a manner other than as described in the instructions and on the specifications label, repair or alteration outside a Rena Ware facility, or lack of maintenance. Use of replacement parts other than genuine Rena Ware replacement parts or removal of the specifications label will void this Warranty.

This Warranty does not cover incidental or consequential damages resulting from the use of this Product.

### Remedy in the Event of Warranty Claim

At its option, Rena Ware will repair or replace a Product, or any part thereof, which is determined to be defective within one year from the date of purchase. If a replacement is made, the Product for which the replacement is made becomes the property of Rena Ware. **This remedy shall be the exclusive remedy available.**

### To Obtain Warranty Service

To obtain warranty service, send a detailed written description of the claimed defect to the nearest Rena Ware Service Center. You may be required to return the Product, at your expense, to the nearest Rena Ware Service Center in order to obtain warranty service. You may also be required to provide proof of purchase. If, after inspection, Rena Ware determines that a covered defect exists, Rena Ware will bear the cost of return delivery.

### Other Warranty Limitations

**This Warranty is in lieu of all other express warranties. Any implied warranty shall be equal in duration to the above express Warranty.**

Some jurisdictions do not allow the exclusion or limitation of incidental or consequential damages, or do not allow limitations on how long an implied warranty lasts, so the above limitations or exclusions may not apply to you. This Warranty gives you specific legal rights. You may also have other rights which vary from jurisdiction to jurisdiction. This Warranty applies to Rena Pur water filters only. Separate warranties apply to cookware and other Rena Ware products.

### JOIN OUR RENA WARE TEAM!

If you are interested in finding out how you can earn extra money in your spare time, please contact your Rena Ware Consultant who will be happy to talk with you about the Rena Ware Opportunity.



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