

Performance Data for the Pelican Countertop Filter					
Models	Replacement	Operating Pressure	Rated Capacity	Max Operating Temp	Rated Flow
PDF-W	PDF-RF	80 PSI	6 Months or 450 Gallons	100°F	.5 GPM
Manufactured By: Pelican Water Systems – 3060 Performance Cir Ste 2, Deland, FL 32724 – 877-842-1635					



For replacement filters for your PDF Series premium Countertop Filter, please visit [www.pelicanwater.com/replacements.php](http://www.pelicanwater.com/replacements.php). We can also ship replacement filters to you on a regular basis with our **Water Shield Auto-Ship Program**. No commitments, no hassles and no contracts. Cancel anytime! For more information, please visit

[www.pelicanwater.com/watershield.php](http://www.pelicanwater.com/watershield.php)

- Pelican Water Systems is not liable for consequential or incidental damages due to improper installation.
- Filter is only to be used with cold water.
- Never use this system on constant-pressure applications such as ice makers or drinking fountains.
- If the faucet diverter valve does not fit, you will need to install one of the brass faucet adapters before attaching it. The brass faucet adapters can be tightened using the install tool. If the supplied brass faucet adapters do not fit you can obtain the right size from your local hardware store. Be sure to bring your aerator and diverter valve to find the perfect match.
- Make sure the rubber washer is in place inside the chrome swivel collar on the diverter valve.
- If you experience a leak at the hose connection, disconnect and re-seat the hose.
- Supplied brass faucet adapters and seals are not included in or covered by the system certification.



***Do not use with water that is microbiologically unsafe or of unknown water quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.***

This filter system is designed and tested for use with genuine Pelican Water System parts including replacement filters and all hardware (diverter valve). Use of parts from other manufacturers may result in loss of contaminant reduction performance, system damage or failure. Use of parts from other manufacturers will also void your warranty.

For more information:  
[www.PelicanWater.com](http://www.PelicanWater.com)  
 Toll free: (877) 842-1635



## Installation Instructions

### PDF Series Premium Countertop Filter



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**⚠ PLEASE READ BEFORE YOU START**

The Pelican Countertop Filter does not work with faucets that feature pull-out sprayers. If you would like to enjoy the benefits of filtered water while using a pull-out sprayer, please consider our Under Counter Filter.

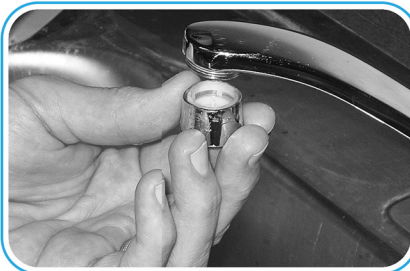
**1** **Unpack and Prepare Contents**

**Package contains:**

- Countertop filter with pre-installed cartridges
- Color-coded diverter valve and hose assembly
- Faucet adapters (2 sizes)
- Rubber washers\* (2 sizes)
- Battery included

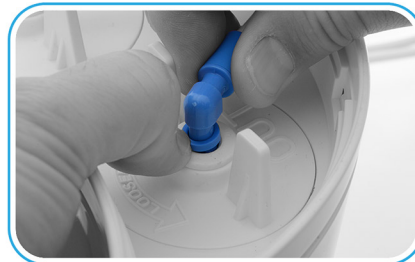
**2** **Remove Aerator and Attach Diverter**

- 1. Remove your faucets aerator by twisting counter-clockwise**  
Use adaptor if necessary
- 2. Attach diverter valve to faucet by turning clockwise.**  
Do not over-tighten



**3** **Attach Hoses to Filter**

Turn the filter around and attach color-coded (blue and white) connectors to the bottom of the countertop filter.



**4**

**Activate Battery**

Remove casing from filter and pull the plastic tab from the battery to activate filter sensor



CR2032 Lithium Cell



**5**

**Flush Filter**

Turn the diverter valve up and flush filter with cold water for 10 minutes



Faucet



Filter

**⚠ PLEASE NOTE**

For the first 72 hours, the faucet diverter valve may drip intermittently, until the filters become fully saturated. Once they are saturated you should anticipate a residual flow of water each time you use the filter, as the system is vented and designed to clear the line.

**WHEN SHOULD I REPLACE THE FILTER CARTRIDGES?**

You will see a green LED light on the front of the filter. After 5.5 months the LED will turn orange letting you know your filters are almost expired. After 6 months the LED will turn red indicating it is time to change the filters.



Replacement Model #: PDF-RF



\* not included in or covered by the system certification