Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Denali Pure WF-4396508-DL3002

Denali Pure Refrigerator Water Filter

Model: WF-4396508-DL3002



A white cylindrical refrigerator water filter with black O-rings and a blue Denali Pure logo.

Introduction

This manual provides instructions for the installation, operation, and maintenance of your Denali Pure Refrigerator Water Filter, model WF-4396508-DL3002. This filter is designed to provide clean, great-tasting water by reducing chlorine, taste, and odor. It is a compatible replacement for various refrigerator models, including those using Whirlpool 4396508 and 4396510 filters.

Safety Information

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- Ensure the filter is installed correctly to prevent leaks.
- Keep out of reach of children.

Setup and Installation

Pre-Installation Steps:

1. Locate your refrigerator's existing water filter compartment. Refer to your refrigerator's owner's manual for specific instructions on accessing the filter.
2. Turn off the water supply to your refrigerator.

3. Remove the old filter by twisting or pulling it out, depending on your refrigerator model. Be prepared for a small amount of water to drip.

Installation Instructions:

1. Unpack the new Denali Pure water filter. Remove any protective caps or covers.
2. Align the new filter with the filter housing in your refrigerator.
3. Insert the filter and twist it clockwise (or push it in firmly, depending on your model) until it locks into place. You should feel it secure.
4. Turn the water supply back on.
5. Check for any leaks around the filter housing. If leaks occur, re-seat the filter.



This image shows a woman easily installing the Denali Pure water filter into a refrigerator, highlighting the tool-free and leak-free design.

Operating Instructions

Initial Flushing:

After installation, it is essential to flush the new filter. Dispense approximately 2-3 gallons of water through the refrigerator's water dispenser. This process purges air from the system and flushes out any loose carbon particles, which is normal for new filters. The water may appear cloudy or discolored initially; this will clear up as flushing continues.

Water Quality:

The Denali Pure filter utilizes a multi-layered coconut charcoal filtration system to effectively reduce chlorine, taste, and odor, providing clean and refreshing water.



An illustration depicting the coconut charcoal filtration media used in the Denali Pure filter, emphasizing its role in removing chemicals and pollutants for safe, clean, and great-tasting water.



A visual representation of the multi-layered filtration system, showing different media types working together for efficient water purification.

Maintenance

Filter Replacement:

For optimal performance and water quality, replace your Denali Pure water filter every**six months** or sooner if you notice a decrease in water flow or quality. Most refrigerators have an indicator light that signals when it's time to change the filter.



A graphic reminder to replace the water filter every six months for optimal performance, featuring a family enjoying clean water.

Troubleshooting

- **Slow Water Flow:** This often indicates a clogged filter. Replace the filter if it has been in use for more than six months or if water quality has noticeably decreased. Ensure the water supply valve is fully open.
- **Leaks:** If water leaks from the filter housing, ensure the filter is correctly seated and twisted firmly into place. Check the O-rings for any damage or misalignment.
- **Bad Taste/Odor:** If water still has an undesirable taste or odor after flushing, ensure the filter is new and properly installed. Flush an additional gallon or two of water. If the issue persists, the filter may be defective or the water source may have unusual contaminants.
- **Filter Indicator Light:** After replacing the filter, consult your refrigerator's manual for instructions on how to reset the filter indicator light. This usually involves pressing and holding a specific button for a few seconds.

Specifications

- **Model Number:** WF-4396508-DL3002
- **Filtration Media:** Coconut Charcoal
- **Operating Temperature:** 33-100°F (0.6-38°C)
- **Operating Pressure:** 30-100 psi (207-689 kPa)
- **Flow Rate:** 0.5 GPM (1.9 LPM)
- **Filter Life:** 6 months or 300 gallons (1136 liters), whichever comes first
- **Certification:** System Tested and Certified by NSF International against NSF/ANSI Standard 42 for the reduction of Chlorine, Taste, and Odor.
- **Compatibility:** Compatible with EDR5RXD1, EVERYDROP FILTER 5, 46-9010, 469010, 9010, 469010P, 9010P, 469902, 9902, 46-9908, 469908, 9908, 9908P, 469085, 9085, 46-9085, 4396508, 4396508P, 4396508T, WF-NL240V, NLC240V, WF-NLC250, WF-NL300, NL300, WF-LC400V, L400V, WF-L500, WF-300BR, and more.



A scientist working in a lab, with the NSF Certified logo, indicating that the filter system is tested and certified against NSF/ANSI Standard 42 for chlorine, taste, and odor reduction.



The Denali Pure filter displayed alongside a comprehensive list of compatible refrigerator models and filter numbers, including EDR5RXD1, 46-9010, 4396508, and others.

Warranty and Support

Any warranties for this Denali Pure product are offered solely by Denali Pure. For support or warranty inquiries, please refer to the contact information provided with your purchase or visit the Denali Pure official website.

© 2024 Denali Pure. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B00YD2D59Y

More documents and user manuals: **https://manuals.plus/**