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Denali Pure WF-MWF-5PK-DL3335

Denali Pure WF-MWF-5PK-DL3335 Refrigerator Water Filter User Manual

Model: WF-MWF-5PK-DL3335

Introduction

This manual provides instructions for the installation, operation, and maintenance of your Denali Pure WF-MWF-5PK-DL3335 Refrigerator Water Filter. This product is designed to provide clean, filtered water from your refrigerator's dispenser and ice maker. Please read these instructions carefully before installation and retain them for future reference.

Safety Information

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- Ensure all connections are secure to prevent leaks.
- Do not overtighten the filter during installation.
- Keep the filter away from direct sunlight and heat sources.
- Replace the filter at recommended intervals to maintain optimal performance and water quality.

Product Overview

The Denali Pure WF-MWF-5PK-DL3335 is a high-quality replacement water filter designed for compatibility with various refrigerator models. It utilizes advanced filtration technology to reduce chlorine taste and odor, providing cleaner and better-tasting water.



Image: A pack of five Denali Pure replacement water filters, showcasing the product packaging and design.



Image: A cutaway diagram of the Denali Pure filter, illustrating its internal structure with high-quality pressed activated carbon and coconut shell cartridge for effective filtration.



Image: A graphic depicting multiple layers of filtration, symbolizing the efficient multi-stage process used by the Denali Pure filter to purify water.

Compatibility

This Denali Pure filter is designed as a compatible replacement for the following General Electric and Kenmore refrigerator water filter models:



Image: A Denali Pure filter shown alongside a list of compatible models, including GE MWF, MWFP, MWFA, MWFAP, MWFINT, GWF, GWF01, GWF06, GWFA, HWF, HWFA, FMG-1, FMG, and Kenmore 46-9991, 46 9991, 469991, 9991, 46-9996, 46 9996, 469996, 9996.

- **General Electric (GE):** MWF, MWFP, MWFA, MWFAP, MWFINT, GWF, GWF01, GWF06, GWFA, HWF, HWFA, FMG-1, FMG
- **Kenmore:** 46-9991, 46 9991, 469991, 9991, 46-9996, 46 9996, 469996, 9996

For other models, please verify compatibility with your refrigerator's specifications or consult your appliance manual.

Installation Instructions (Setup)

Follow these steps to install your new Denali Pure water filter. Installation is typically tool-free and designed for a perfect, leak-free fit.



Image: A visual representation emphasizing the ease of installation, highlighting features like leak-free design, perfect fit, and tool-free setup.

1. **Locate Filter Compartment:** The water filter compartment is usually located in the upper right corner of the refrigerator interior, or in the grille at the bottom of the refrigerator.
2. **Remove Old Filter:**
    - If your refrigerator has a filter cover, open it.
    - Twist the old filter counter-clockwise until it unlocks from the filter head.
    - Pull the old filter straight out. Some water may drip, so have a towel ready.
3. **Prepare New Filter:** Remove the new Denali Pure filter from its packaging. Remove the protective cap or seal from the O-rings.
4. **Insert New Filter:**
    - Align the new filter with the filter head.
    - Push the filter straight into the compartment until it stops.

    - Twist the filter clockwise until it locks into place. You may feel a slight click.
    - If your refrigerator has a filter cover, close it.
5. **Flush the System:** After installation, dispense approximately 2-3 gallons of water through the refrigerator's dispenser to flush out air and any carbon fines from the new filter. This ensures optimal performance and clear water.
6. **Reset Filter Indicator:** Most refrigerators have a filter change indicator light. Refer to your refrigerator's owner's manual for specific instructions on how to reset it. Typically, this involves pressing and holding a "Filter" or "Reset" button for a few seconds.

Operation

Once installed, the Denali Pure water filter operates automatically, filtering water as it passes through to your refrigerator's dispenser and ice maker. No further user interaction is required for its daily operation.

- Ensure the refrigerator is connected to a potable water supply.
- Dispense water regularly to maintain fresh water flow through the filter.

Maintenance

Regular filter replacement is crucial for maintaining water quality and refrigerator performance.



Image: A family enjoying clean water, accompanied by a reminder to replace the filter every 6 months for optimal performance.

- **Replacement Schedule:** For best performance and water quality, replace your Denali Pure water filter every **6 months** or sooner if water flow noticeably decreases.
- **Filter Indicator:** Pay attention to your refrigerator's filter change indicator light, which will typically illuminate when it's time for a replacement.
- **Disposal:** Dispose of used filters according to local regulations.

Troubleshooting

Problem	Possible Cause	Solution
Slow water flow from dispenser	Clogged filter, air in system	Replace filter if it's old. Flush 2-3 gallons of water to remove air.

Problem	Possible Cause	Solution
Water tastes or smells bad after replacement	New filter carbon fines, insufficient flushing	Flush an additional 2-3 gallons of water through the dispenser.
Filter leaks after installation	Improper installation, damaged O-rings	Ensure filter is fully seated and twisted clockwise until locked. Check O-rings for damage. Reinstall.
Filter indicator light remains on after replacement	Indicator not reset	Refer to your refrigerator's manual for specific filter reset instructions.

Specifications

- **Model:** WF-MWF-5PK-DL3335
- **Brand:** Denali Pure
- **Filter Type:** Activated Carbon Block
- **Operating Temperature:** 33°F - 100°F (0.6°C - 38°C)
- **Operating Pressure:** 30 psi - 100 psi (207 kPa - 689 kPa)
- **Flow Rate:** 0.5 GPM (1.9 LPM)
- **Filter Life:** 6 months or 300 gallons (1,136 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.



Image: The NSF Certified logo prominently displayed, indicating that the filter system has been tested and certified against NSF/ANSI Standard 42 for chlorine, taste, and odor reduction. Scientists in a laboratory setting are visible in the background.

Warranty and Support

This Denali Pure product is a replacement part and is not affiliated with any OEM brands. Any warranties for this product are offered solely by Denali Pure.

For warranty claims, technical support, or further assistance, please contact Denali Pure customer service. Refer to the product packaging or the Denali Pure website for current contact information.

Note: Using non-Denali Pure replacement parts may void your Denali Pure product warranty.

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