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Denali Pure WF-8171413-2PK-DL257

Denali Pure Refrigerator Water Filter Instruction Manual

Model: WF-8171413-2PK-DL257

Introduction

This instruction manual provides important information for the proper installation, operation, and maintenance of your Denali Pure replacement refrigerator water filter. This filter is designed to be compatible with various refrigerator models, including Whirlpool ED25TEXHN00, 8171413, and 8171414. Please read this manual thoroughly before installation and keep it for future reference.

Note: This is a Denali Pure Brand replacement part and is not an OEM product. All mentions of brand names or model descriptions are made strictly to illustrate compatibility. This product is not affiliated with any OEM brands and is not covered under any warranties offered by the original manufacturers. Any warranties for this product are offered solely by Denali Pure.

Product Compatibility

The Denali Pure WF-8171413-2PK-DL257 water filter is compatible with a range of refrigerator models and filter part numbers. Please verify your refrigerator's current filter or model number for compatibility.

Compatible with Whirlpool: EDR8D1, 8171413, 8171414, 8171413R, 8171414R, 2204324, 2204326, WFI-NL200
Compatible with Sears/Kenmore: 9002, 09002P, 0469002, 046-9002, 9002P, 04609002000, 2206039, 2206048
Compatible with KitchenAid: 8171788, 8171787, 2213384



Image: Two Denali Pure replacement water filters shown in a kitchen setting, alongside a list of compatible refrigerator models and filter numbers from Whirlpool, Sears/Kenmore, and KitchenAid.

Setup and Installation

Follow these steps for easy, tool-free installation of your new Denali Pure water filter. For specific instructions, always refer to your refrigerator's owner's manual.

1. **Locate Filter:** Identify the location of your current water filter. This is typically inside the refrigerator compartment or in the grille at the bottom.
2. **Turn Off Water Supply:** It is recommended to turn off the water supply to the refrigerator before beginning the replacement process to prevent leaks.
3. **Remove Old Filter:** Depending on your refrigerator model, twist the old filter counter-clockwise or push a release button to remove it. Be prepared for a small amount of water to drip out.
4. **Prepare New Filter:** Remove the protective cap from the new Denali Pure filter.

5. **Install New Filter:** Insert the new filter into the housing. Twist clockwise or push firmly until it locks into place. Ensure a secure, leak-free fit.
6. **Restore Water Supply:** Turn the water supply back on.
7. **Flush System:** Dispense approximately 2-3 gallons of water through the dispenser to flush out air and loose carbon particles. This may take about 5 minutes. The water may appear cloudy or discolored initially; this is normal.
8. **Reset Filter Indicator:** Most refrigerators have a filter change indicator light. Refer to your refrigerator's manual for instructions on how to reset it. This usually involves pressing and holding a specific button for a few seconds.



Image: A family in a kitchen setting, with a Denali Pure water filter in the foreground. Text overlays emphasize "Easy Installation," "Leak-Free," "Perfect Fit," and "Tool-Free" features.

Operating Instructions

Once installed, your Denali Pure water filter operates automatically to provide filtered water. No special operating procedures are required beyond regular use of your refrigerator's water dispenser and ice maker.

- **Initial Dispensing:** After installation and flushing, the water dispenser and ice maker are ready for use.
- **Water Quality:** The filter is designed to reduce chlorine taste and odor, providing clean and fresh-tasting water.
- **Ice Production:** The ice maker will also produce filtered ice. Discard the first few batches of ice after installation to ensure any residual carbon fines are cleared.

Maintenance

Regular maintenance ensures optimal performance and water quality from your Denali Pure filter.

- **Filter Replacement:** For best performance and to maintain water quality, replace your water filter every 6 months or sooner if water flow significantly decreases.
- **Indicator Light:** Pay attention to your refrigerator's filter change indicator light, which signals when a replacement is due.
- **Flushing After Replacement:** Always flush the system with 2-3 gallons of water after each filter replacement.



Image: A family enjoying water, with a circular graphic prominently displaying "Replace Filter Every 6 Months" to emphasize regular maintenance.

Troubleshooting

If you encounter any issues with your Denali Pure water filter, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Slow Water Flow	• Air trapped in the system • Filter is clogged or expired • Low household water pressure	• Flush the system by dispensing 2-3 gallons of water. • Replace the filter if it's old or heavily used. • Check household water pressure.
Water Tastes Bad or Cloudy	• New filter not flushed adequately • Filter is expired	• Flush the system with 2-3 gallons of water. • Replace the filter.
Water Leakage	• Filter not installed correctly • Damaged O-rings	• Remove and re-install the filter, ensuring it is securely seated and twisted into place. • Check O-rings for damage; if damaged, contact support.

Specifications

- **Brand:** Denali Pure
- **Model Number:** WF-8171413-2PK-DL257
- **UPC:** 754672709319
- **Unit Count:** 2.0 Count (per pack)
- **Filter Type:** Replacement Refrigerator Water Filter
- **Filtration Media:** High-Quality Pressed Activated Carbon & Coconut Shell Cartridge
- **Certification:** System Tested and Certified by NSF International against NSF/ANSI Standard 42 for the reduction of Chlorine, Taste and Odor.
- **Recommended Replacement:** Every 6 months or 300 gallons, whichever comes first.



Image: A detailed cutaway illustration of the Denali Pure water filter, highlighting its internal structure, including the high-quality pressed activated carbon and coconut shell cartridge.



Image: Two individuals in laboratory coats and safety glasses, with a prominent "NSF Certified" logo. Text indicates the system is tested and certified against NSF/ANSI Standard 42 for reducing chlorine, taste, and odor.

Warranty and Support

Any warranties for this product are offered solely by Denali Pure. For warranty claims, technical support, or further assistance, please contact Denali Pure directly through their official channels. Please refer to the product packaging or the seller's information for specific contact details.
It is important to note that this product is not affiliated with any OEM brands and is not covered under any warranties offered by the original manufacturers of compatible appliances.

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