

ICEPURE RWF6800A

ICEPURE RWF6800A Active Carbon Filter Instruction Manual

For ICEPURE 15-inch Under-Counter Ice Maker with Drain Pump and Filter

1. INTRODUCTION

This instruction manual provides essential information for the proper installation, operation, and maintenance of your ICEPURE RWF6800A Active Carbon Filter. This filter is specifically designed as a replacement for ICEPURE 15-inch under-counter ice makers with a drain pump and filter (model IMKR004). Adhering to these instructions will ensure optimal performance, longevity, and the continued delivery of pure-tasting ice.

2. SAFETY INFORMATION

- Ensure the water supply to the ice maker is turned off before attempting any installation or replacement procedures.
- Use only genuine ICEPURE replacement filters to maintain product performance and warranty.
- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- Keep the filter away from direct sunlight and heat sources.

3. PRODUCT OVERVIEW

The ICEPURE RWF6800A Active Carbon Filter is engineered to reduce various contaminants from your water supply, ensuring clean and clear ice. It utilizes high-quality natural coconut shell activated carbon for effective filtration.





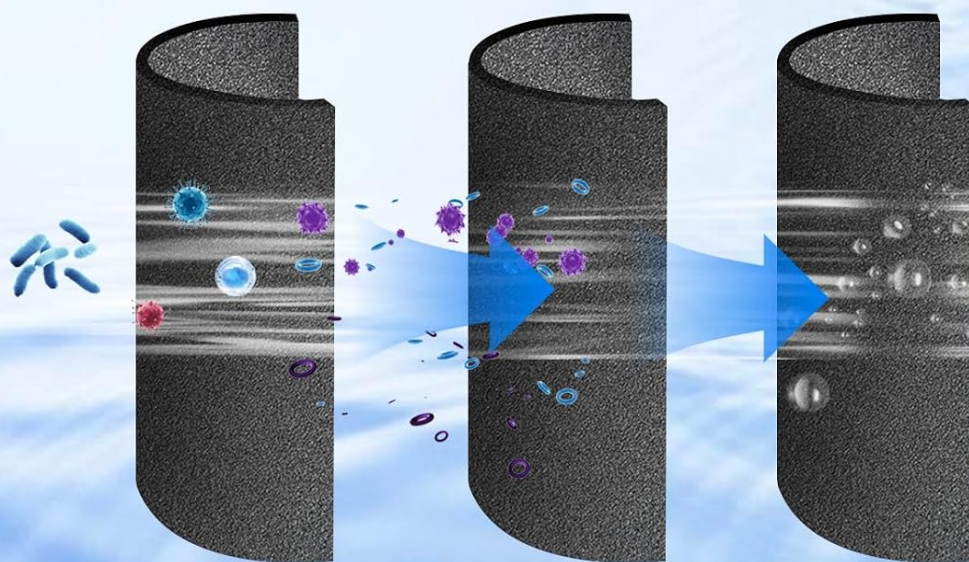
Image 3.1: The ICEPURE RWF6800A Active Carbon Filter cartridge, showing its label and design.

3.1. Filtration Capabilities

The active carbon filter effectively reduces:

- Chlorine
- Sand
- Rust
- Sediment
- Dust
- Large Particles
- Color
- Bad Taste
- Odor
- Limescale

Effectively Reduce Contaminants



Chlorine



Sand



Rust



Sediment



Dust



Large Particles



Color



Bad Taste



Odor



Limescale

Image 3.2: Visual representation of the filter's ability to reduce various contaminants from water.

3.2. Certifications and Materials

The ICEPURE RWF6800A filter holds authoritative certifications, including NSF/ANSI 42 and NSF/ANSI/CAN 372 from IAPMO, ensuring material safety, structural integrity, and aesthetic chlorine reduction. It is also compliant with European Food-grade Regulations EC-1935/2016, ROHS, REACH, BPA-free, TUV, and Australian Water Mark. The filter is constructed from food-grade, lead-free, and BPA-free materials, featuring a natural coconut shell activated carbon block.

NSF Certification

- ✓ NSF/ANSI 42 Certified
- ✓ NSF/ANSI/CAN 372 Certified



Certified by IAPMO R&T against NSF/ANSI 42 standard for material safety, structural integrity and aesthetic chlorine reduction when used in the IMKR004.

How to find NSF Certification Information?

Step 1: <http://pld.iapmo.org>

Step 2: Select "Listee Name" and enter "TOP PURE" for searching

Step 3: Locate the "Standard" column and find "NSF/ANSI 42" or "NSF/ANSI/CAN 372".

Step 4: Click on the corresponding report to find the model "IMKR004" listed within the document.

Image 3.3: Details of NSF/ANSI 42 and NSF/ANSI/CAN 372 certifications from IAPMO.

High – grade Materials

100% Natural Coconut Shell
Activated Carbon Block



Food Grade



BPA Free



Lead Free

Image 3.4: Illustration of the filter's internal structure and the use of natural coconut shell activated carbon, highlighting food-grade, BPA-free, and lead-free materials.

4. SPECIFICATIONS

Feature	Specification
Model Number	RWF6800A
Compatibility	ICEPURE 15" Under Counter Ice Maker (IMKR004)
Filter Life	Up to 6 months or 300 gallons (depending on water quality)
Dimensions	2"D x 2"W x 5.5"H (5.08 cm x 5.08 cm x 13.97 cm)
Item Weight	6.4 ounces (181.4 grams)

Feature	Specification
Material	Natural Coconut Shell Activated Carbon, Food-Grade Plastic
Certifications	NSF/ANSI 42, NSF/ANSI/CAN 372 (IAPMO), EC-1935/2016, ROHS, REACH, BPA-free, TUV, Australian Water Mark

5. INSTALLATION INSTRUCTIONS

Replacing the ICEPURE RWF6800A filter is a simple, tool-free process. Follow these steps:

- 1. Turn off Water Supply:** Locate the water supply valve to your ICEPURE 15-inch under-counter ice maker and turn it off.
- 2. Locate Old Filter:** Identify the existing filter cartridge within your ice maker unit.
- 3. Remove Old Filter:** Gently twist the old filter cartridge counter-clockwise to unlock it, then pull it out. Be prepared for a small amount of residual water to drip.
- 4. Insert New Filter:** Align the new ICEPURE RWF6800A filter cartridge with the filter housing. Push it in firmly and twist clockwise until it locks securely into place.
- 5. Turn on Water Supply:** Slowly turn the water supply valve back on.
- 6. Flush Filter:** Run the ice maker for a few cycles to flush out any air and carbon fines from the new filter. Discard the first few batches of ice.
- 7. Check for Leaks:** Inspect the filter connection area for any signs of leaks.

Great Fit with the Original

Replacement for IMKR004 Water Filter



No Professional
Needed



Leak - free



Image 5.1: The ICEPURE RWF6800A filter shown alongside the compatible ICEPURE 15-inch under-counter ice maker, illustrating its precise fit and the ease of installation without professional assistance.



Image 5.2: Visual guide demonstrating the simple twist-and-lock mechanism for filter installation, emphasizing that no tools are required.

6. OPERATION AND FILTRATION

Once installed, the ICEPURE RWF6800A filter operates automatically with your ice maker. As water flows through the filter, the activated carbon media captures and reduces impurities, ensuring that the water used for ice production is clean and free from undesirable tastes and odors. This process results in pure-tasting ice cubes.

Safe Filtration, Pure Enjoyment



Food - grade filters



Tool - free install



Minutes to set up



***Tested for safety.**

Get pure water with ease!

Image 6.1: A child drinking water, representing the safety and purity achieved through the filter's operation, highlighting food-grade materials and easy setup.

7. MAINTENANCE

Regular filter replacement is crucial for maintaining the performance of your ice maker and the quality of your ice. The ICEPURE RWF6800A filter has a service life of up to **6 months or 300 gallons**, whichever comes first. This duration may vary based on local water quality and usage.

- **Replacement Schedule:** Mark your calendar or set a reminder for filter replacement every 6 months.
- **Signs of Replacement:** If you notice a decrease in ice quality, a change in taste or odor, or reduced ice production before the 6-month mark, it may be time to replace the filter sooner.
- **Ordering Replacements:** Ensure you have a replacement filter on hand to avoid interruptions in ice production.

Cost – effective Solution

Filter Replacement Cycle



Image 7.1: A visual representation of the filter's recommended replacement cycle of 6 months and its capacity to filter 300 gallons of water.

8. TROUBLESHOOTING

If you encounter issues with your ice maker's water quality or performance, consider the following:

- **Reduced Water Flow/Ice Production:** This often indicates a clogged filter. Replace the filter cartridge.
- **Unpleasant Taste or Odor:** The filter may have reached the end of its service life. Replace the filter.
- **Leaks at Filter Connection:** Ensure the filter is properly seated and twisted clockwise until fully locked. Check the O-rings for damage.
- **Cloudy Ice:** While the filter reduces many impurities, some mineral content might still be present depending on your water source. Ensure the filter is not past its service life.

9. CUSTOMER SUPPORT

For further assistance, technical support, or to inquire about replacement parts, please contact ICEPURE customer service. Refer to your ice maker's original manual or the ICEPURE official website for contact details.

Website: [Visit the ICEPURE Store on Amazon](#)

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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.

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