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› Tier1 RWF1030 WF1CB Refrigerator Water Filter Instruction Manual

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Model: RWF1030 WF1CB

Brand: Tier1

1. PRODUCT OVERVIEW

The Tier1 RWF1030 WF1CB Refrigerator Water Filter is designed to provide filtered water and ice from your refrigerator dispenser. This filter utilizes activated coconut carbon block media to reduce various impurities, ensuring consistent water quality.



Image 1.1: The Tier1 RWF1030 WF1CB Refrigerator Water Filter.

2. COMPATIBLE REFRIGERATOR MODELS

This filter is compatible with a wide range of refrigerator models. Please verify your refrigerator's filter requirements against the following list:

- WFCB, WF1CB, NGRG2000, 469906, 9910, 469910, RWF1030, RG100, WF284, WF1CB-EFF, WSF-1, WSF-3, SGF-F2, WFCBEFF, RC-101, RF100, MPF16135, RWF2300A, DWF-23, R-9910, BCF84, WSF-2, BLZ-14222, LP-1500P, NJW-15, 9913, 240389101, 9906, 9910, 240389102, 218710901, 218904602, 218717805, 218732306, 218907800, 5303917752, 9906P, 240389101, 240394501, 5303917937, 5303917836, 240389910, and 218710902.
- Specific Frigidaire models: FRS23KR4AB0, FRS23KR4AB2, FRS23KR4AB3, FRS23KR4AB4, FRS23KR4AB5, FRS23KR4AQ2, FRS23KR4AQ5, FRS23KR4AQ6, FRS23KR4AW4, FRS23LH5DB2, FRS23LH5DB3, FRS23LH5DB4, FRS23LH5DB7, FRS23LH5DQ0, FRS23LH5DQ1, FRS23LH5DQ2, FRS23LH5DQ4, FRS23LH5DQ6, FRS23LH5DS1, FRS23LH5DS4, FRS23LH5DS7, FRS23LH5DSN, FRS23LH5DSP, FRS23LH5DSR, FRS23LH5DST, FRS23LH5DW0, FRS23LH5DW8, FRS23R4AB0, FRS23R4AQ6, FRS23R4AQ7,

FRS23R4AW1, FRS23R4AW7, FRS23R4AW8, FRS23R4CQ3, FRS23R4CQ4, FRS23R4CW3, FRS266ZDSB1, FRS266ZDSB7, FRS266ZDSB8, FRS26KR4AB0, FRS26LH5DS0, FRS26LH5DS2, FRS26LH5DS4, FRS26LH5DS9, FRS26LH5DSB, FRS26R2AW9, FRS26R4AB0, FRS26R4AB5, FRS26R4AB6, FRS26R4AB7.

COMPATIBLE MODELS



- | | |
|-------------|-------------|
| • WFCB | • RWF2300A |
| • WF1CB | • DWF-23 |
| • NGRG2000 | • R-9910 |
| • 469906 | • BCF84 |
| • 9910 | • WSF-2 |
| • 469906 | • BLZ-14222 |
| • 469910 | • LP-1500P |
| • 9910 | • NJW-15 |
| • RWF1030 | • 9913 |
| • RG100 | • 240389101 |
| • WF284 | • 9906 |
| • WF1CB-EFF | • 9910 |
| • WSF-1 | • 240389102 |



Image 2.1: Visual representation of compatible models for the Tier1 RWF1030 WF1CB filter.

3. PRODUCT FEATURES

- **Advanced Filtration:** Utilizes activated coconut carbon block media to reduce chlorine taste and odor, rust, sand, sediment, and turbidity.
- **Certified Quality:** Independently tested and certified to NSF/ANSI Standards 42 and 372 for material safety, structural integrity, and reduction of chlorine taste and odor.
- **Flow Rate:** Provides filtered water at a flow rate of 0.5 gallons per minute (gpm).

COCONUT CARBON BLOCK

REDUCES
Chlorine, Odor
& Sediment

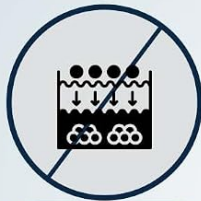


Image 3.1: Internal structure of the filter showing the coconut carbon block media.

0.5 MICRON FILTRATION HELPS CAPTURE FINE PARTICLES



Rust &
Corrosion



Silt &
Sediment



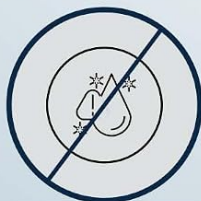
Sand



VOCs



Turbidity



Impurities



Image 3.2: Illustration of the 0.5 micron filtration process, showing removal of rust, silt, sand, VOCs, turbidity, and other impurities.

TESTED FOR YOUR SAFETY



**Independently tested to
NSF/ANSI 42 and 372
standards by IAPMO
for material safety,
structural integrity, and
the reduction of
chlorine taste & odor.**



Image 3.3: The filter is independently tested and certified by IAPMO R&T to NSF/ANSI Standards 42 and 372.

4. INSTALLATION INSTRUCTIONS

The Tier1 RWF1030 WF1CB filter is designed for tool-free replacement. Follow these steps for installation:

1. Locate your refrigerator's existing water filter. Refer to your refrigerator's user manual for the exact location and removal procedure.
2. Twist the old filter counter-clockwise to remove it. Some water may drip out; have a towel ready.
3. Remove the protective cap from the new Tier1 RWF1030 WF1CB filter.
4. Insert the new filter into the housing and twist clockwise until it locks into place. Ensure a secure connection.
5. Flush the new filter by dispensing 3-4 gallons of water through the refrigerator dispenser. This removes air from the system and any carbon fines. You may hear gurgling sounds during this process.
6. Check for any leaks around the filter housing.

7. Reset your refrigerator's "Change Filter" indicator, if applicable. Refer to your refrigerator's manual for specific instructions.



Image 4.1: The filter is designed for easy, tool-free installation.

Your browser does not support the video tag.

Video 4.1: General installation guide for Tier1 Refrigerator Water Filters. This video demonstrates the typical process for replacing a refrigerator water filter.

5. OPERATING INSTRUCTIONS

Once installed and flushed, the filter operates automatically with your refrigerator's water and ice dispensing system. No further user interaction is required for daily operation.

- Dispense water as needed from your refrigerator's water dispenser.
- Collect ice from your refrigerator's ice maker.



CLEANER FRESHER WATER & ICE FOR YOUR HOME

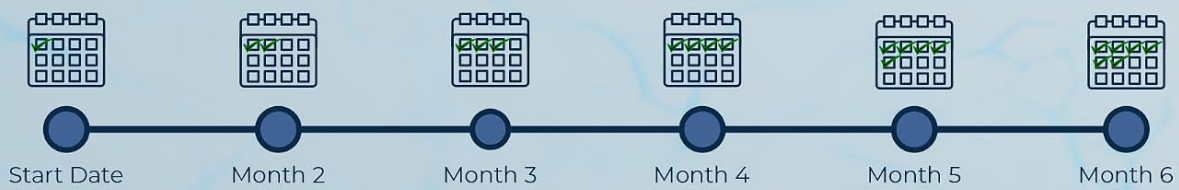


Image 5.1: Refrigerator dispensing filtered water, demonstrating normal operation.

6. MAINTENANCE

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

- **Filter Lifespan:** Each filter is designed to last for up to 300 gallons of water or approximately six months of typical household use, whichever comes first.
- **Replacement Tracking:** A date sticker is included with each filter to help you track the installation date and determine when a change is needed.
- **Indicator Lights:** Pay attention to your refrigerator's "Change Filter" indicator light, if equipped. This light typically illuminates when it's time to replace the filter.



EACH FILTER LASTS UP TO
6 MONTHS OR 300 GALLONS
whichever comes first

Image 6.1: Visual guide to the recommended 6-month or 300-gallon filter replacement schedule.

7. TROUBLESHOOTING

If you experience issues after installing your new filter, consider the following:

- **Water Leaks:** Ensure the filter is fully seated and twisted clockwise until it locks. Remove and re-install if necessary.
- **Cloudy Water or Air Bubbles:** This is common immediately after installation. Continue flushing 3-4 gallons of water through the dispenser to clear air and carbon fines.
- **Reduced Water Flow:** Ensure the filter is correctly installed. If the issue persists, the filter might be clogged prematurely due to high sediment in your water supply, or it might be past its service life. Replace the filter if necessary.
- **Unusual Taste/Odor:** Ensure the filter was properly flushed. If taste/odor persists after flushing, the filter may be defective or past its service life.

8. SPECIFICATIONS

Brand	Tier1
Model Number	RWF1030_3_PACK (WF1CB)
Material	Activated Carbon Block
Product Dimensions (D x W x H)	1.75" x 1.75" x 4.23"
Item Weight	10.4 ounces
External Testing Certification	NSF 42, NSF 372
Filter Lifespan	Up to 300 gallons or 6 months
UPC	799932640681

9. WARRANTY AND SUPPORT

For warranty information or technical support, please contact Tier1 customer service. Refer to the product packaging or the official Tier1 website for contact details.

- **Return Policy:** Typically 30 days for refund/replacement.
- **Manufacturer:** Tier1

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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