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› Waterdrop WD-FF-01A Faucet Filter Instruction Manual

Waterdrop WD-FF-01A

Waterdrop WD-FF-01A Faucet Water Filter

INSTRUCTION MANUAL

1. Introduction

Thank you for choosing the Waterdrop WD-FF-01A Replacement Filter. This filter is designed to provide clean, great-tasting water by effectively reducing lead, chlorine, taste, and odor. It is compatible with Waterdrop Faucet Filtration Systems, including models WD-FC-01, WD-FC-02, and WD-FC-06.

2. Important Safety Information

Please read all instructions carefully before installation and use. Keep this manual for future reference.

- Use only with cold water. The system is designed to filter cold water only.
- 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.
- Keep the filter and system away from direct sunlight and heat sources.

3. Product Overview

The Waterdrop WD-FF-01A filter utilizes upgraded material and exclusive multi-stage filtration, including highly adsorptive Activated Carbon Fiber (ACF), to ensure effective contaminant reduction.



Figure 3.1: Waterdrop WD-FF-01A Replacement Filters (Pack of 3)

Fit Waterdrop ACF Faucet



Figure 3.2: Waterdrop WD-FF-01A Filter installed in a Faucet System

Upgraded Filtration Technology



Figure 3.3: Upgraded Filtration Technology

4. Setup and Installation

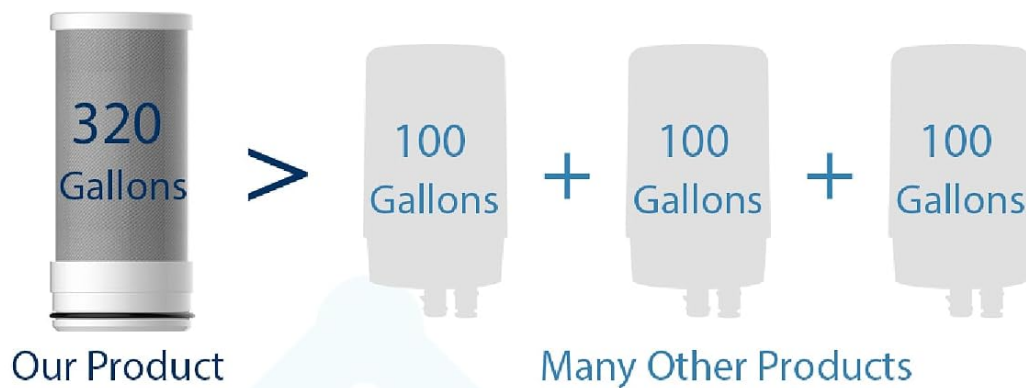
The WD-FF-01A filter is designed for easy installation into compatible Waterdrop Faucet Filtration Systems. Refer to your specific faucet system's manual for detailed installation steps. Generally, filter replacement involves twisting out the old filter and twisting in the new one.

1. Ensure the faucet system is turned off and depressurized before attempting to replace the filter.
2. Twist the old filter counter-clockwise to remove it.
3. Insert the new WD-FF-01A filter into the system and twist clockwise until secure. No pre-soaking is required.
4. Run water through the filter for 5 minutes to flush out any carbon fines before first use.

5. Operating Instructions

Once installed, the Waterdrop WD-FF-01A filter provides a fast and stable flow rate of 0.5 GPM (gallons per minute), allowing quick access to filtered water.

320 Gallons Extended Filter Life



Save Your Wallet

Our filters provide you with 320 gallons or 3 months clean water, which will replace 2,000 water bottles and make your every cent count.

Note!

The system is designed to filter cold water only.



Figure 5.1: 0.5 GPM Hi-Flow Design

To obtain filtered water, simply activate the filtered water setting on your compatible Waterdrop faucet system. For unfiltered water, switch to the unfiltered setting.

6. Maintenance

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

Filter Replacement Schedule

Each WD-FF-01A filter is designed to last for approximately 3 months or filter up to 320 gallons of water, whichever comes first. This extended life helps reduce the frequency of replacements.



Figure 6.1: 320 Gallons Extended Filter Life

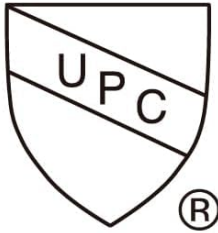
Replace the filter as soon as you notice a decrease in flow rate or a change in water taste/odor.

7. Water Quality Information

The Waterdrop WD-FF-01A filter is certified by NSF International against NSF/ANSI Standard 42 for the reduction of chlorine, taste, and odor, and to NSF/ANSI 372 for lead-free material. This ensures safer and healthier drinking water.

NSF/ANSI 42 & 372 Certified

Ensures your drinking water safety



The filter element is certified by IAPMO R&T against NSF/ANSI Standard 42 in Model WD-FC-01/WD-FC-03 for the reduction of the claims specified on the Performance Data Sheet, and to NSF/ANSI 372 ($\leq 0.25\%$ lead).

**For detailed
certification
information:**

- 1 Visit <https://pld.iapmo.org/>
- 2 Type "WD-FC-06" into "Brand Name / Trade Name / Model" bar and click the "Search" button.



System passed 400+ chemical lab tests



Lead free



BPA free



Passed the 150psi Hydrostatic Test and 10,000 Cyclic Pressure Test

Figure 7.1: NSF/ANSI 42 & 372 Certified

Understanding TDS (Total Dissolved Solids)

TDS refers to the total concentration of dissolved substances in water. While often associated with water quality, a low TDS value does not always directly indicate superior water quality, as beneficial minerals also contribute to TDS. Waterdrop filters are designed to reduce harmful contaminants while retaining beneficial minerals.

Your browser does not support the video tag.

Video 7.1: What TDS Really Is? An informational video explaining what Total Dissolved Solids (TDS) are and how they relate to water quality, demonstrating that a low TDS value does not always indicate better water quality.

8. Troubleshooting

Problem	Possible Cause	Solution
Reduced Water Flow	Clogged filter; low water pressure.	Replace the filter; check household water pressure.
Unusual Taste or Odor	Filter needs replacement; initial carbon fines.	Replace the filter; flush new filter for 5 minutes.

Problem	Possible Cause	Solution
Water Leakage	Improperly installed filter; damaged O-rings.	Reinstall filter securely; check and replace O-rings if damaged.

9. Specifications

Attribute	Detail
Model Number	WD-FF-01A
Compatible Models	Waterdrop Faucet Filtration System WD-FC-01, WD-FC-02, WD-FC-06
Material	Lead-Free & Food-Grade Material, Activated Carbon Fiber
Product Dimensions	3.53"D x 3.53"W x 4.83"H
Filter Life	Up to 3 months or 320 gallons
Flow Rate	0.5 GPM (Gallons Per Minute)
Certifications	NSF 42 & 372
Item Weight	3.87 ounces
UPC	840814134382

10. Warranty and Support

Warranty Information

Please refer to the product packaging or the official Waterdrop website for the most up-to-date warranty information regarding your WD-FF-01A filter.

Customer Support

For any questions, concerns, or technical assistance, please contact Waterdrop customer support. Visit the official [Waterdrop Store on Amazon](#) or their official website for contact details.

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.

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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

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