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Waterdrop WD-EDF & WD-EDFC

Waterdrop WD-EDF & WD-EDFC Filter Replacement Manual

For Waterdrop Electric Pitchers

1. Product Overview

The Waterdrop WD-EDF and WD-EDFC replacement filters are designed for use with all Waterdrop Electric Pitchers. These filters are engineered to significantly reduce various impurities, including chlorine, lead, and PFAS, ensuring cleaner and better-tasting drinking water. Each filter is designed for a lifespan of 3 months or 200 gallons, whichever comes first.



Image: Waterdrop WD-EDF and WD-EDFC replacement filters. These filters are compatible with Waterdrop Electric Pitchers.



Image: A cross-section of the Waterdrop filter, highlighting its 5-micron filtration capability, which is effective in reducing over 30 contaminants including chlorine, PFOA, PFOS, microplastic, lead, taste & odor, and mercury.

2. Setup and Installation

Replacing your Waterdrop filter is a simple, tool-free process. Follow these steps for proper installation:

1. Remove the old filter from your Waterdrop Electric Pitcher.
2. Unpack the new Waterdrop WD-EDF or WD-EDFC filter.
3. Insert the new filter into the designated slot in your pitcher. Ensure it is securely seated.
4. After installation, it is recommended to flush the new filter by discarding the first full pitcher of filtered water. This primes the filter for optimal performance.



Image: A hand demonstrating the one-step, easy filter replacement process for the Waterdrop Electric Pitcher.



Image: The Waterdrop WD-EDF filter shown next to two Waterdrop electric pitchers, illustrating its compatibility with models like WD-ED01W, WD-ED01B, WD-ED01AW, WD-ED01AB, WD-EDC01W, WD-ED02W, WD-ED02B, WD-ED04W-L, and WD-ED04B-L.



Image: The Waterdrop WD-EDFC filter shown next to a Waterdrop electric pitcher, indicating 100% compatibility with models such as WD-ED01W, WD-ED01B, WD-ED01AW, WD-ED01AB, WD-EDC01W, WD-ED02W, WD-ED02B, WD-ED04W-L, and WD-ED04B-L.

3. Operating and Usage

Once installed, the filter operates automatically as water passes through it. The filter's primary function is to purify tap water by reducing contaminants. For optimal performance and to ensure the highest quality of filtered water, adhere to the recommended replacement schedule.

The filter is designed to reduce a wide range of contaminants, including:

- Chlorine
- Lead
- PFAS (PFOA, PFOS)
- Microplastic
- Taste & Odor
- Mercury

- And over 30 other harmful substances.



Image: An illustration showing the Waterdrop filter's internal structure and its effectiveness in reducing chloramine by 98%, along with chlorine and odor.



Image: A graphic illustrating how chloramine may infiltrate water supplies, showing potential effects such as respiratory irritation, skin and eye irritation, and gastrointestinal distress, along with a map highlighting affected areas in the US.

4. Maintenance and Filter Replacement

Regular filter replacement is crucial for maintaining the purity and taste of your drinking water. It is recommended to replace the filter after filtering **200 gallons of water** or **3 months of use**, whichever comes first.

The filter's long lifespan contributes to an eco-friendly choice, significantly reducing plastic waste compared to bottled water.



Image: A comparison showing the Waterdrop filter's lifespan of 3 months or 200 gallons, equivalent to 1600 plastic bottles, versus a traditional pitcher's 1 month or 40 gallons, equivalent to 300 bottles.



Image: A visual representation of the Waterdrop filter's longer lifespan (3 months / 200 gallons) saving the equivalent of 1,600+ plastic bottles, promoting a greener choice compared to traditional pitchers (1 month / 40 gallons, 300 bottles).

5. Troubleshooting

While Waterdrop filters are designed for reliable performance, occasional issues may arise. Here are some common concerns and potential solutions:

- **Slow Water Flow:** This can indicate that the filter is nearing the end of its lifespan or is clogged with impurities. Replace the filter if it has reached its 3-month or 200-gallon capacity. Ensure the filter is properly seated in the pitcher.
- **Unusual Taste or Odor:** If you notice an unusual taste or odor in your filtered water, it may be time to replace the filter. Ensure the filter was properly flushed after installation.
- **Leaking:** Check that the filter is securely installed and properly sealed within the pitcher. Refer to the pitcher's manual for specific sealing instructions.

If problems persist after following these steps, please contact Waterdrop customer support for further assistance.

6. Specifications

Feature	Detail
Brand	Waterdrop
Compatible Models	All Waterdrop Electric Pitchers (e.g., WD-ED01W, WD-ED01B, WD-ED01AW, WD-ED01AB, WD-EDC01W, WD-ED02W, WD-ED02B, WD-ED04W-L, WD-ED04B-L)
Filter Material	5 µm Quality Carbon Block
Filter Lifespan	3 Months or 200 Gallons (whichever comes first)
Contaminant Reduction	Chlorine, Lead, PFAS, Microplastic, Taste & Odor, Mercury, and 30+ others. 98% Chloramine Reduction.
Certifications	IAPMO against NSF/ANSI 401, 53, 42 and 372 standards
Material Safety	BPA-free materials

7. Safety Information

The Waterdrop filter prioritizes details and safety. Made from BPA-free materials, it guarantees clean and safe water with every drop. Always use the filter with potable water only. Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

8. Environmental Considerations

By choosing Waterdrop filters, you contribute to environmental sustainability. Each filter replaces approximately 1,600 plastic water bottles (16.9oz), significantly reducing plastic waste and your carbon footprint. Please dispose of used filters according to local recycling guidelines, if available.

9. Warranty and Support

For warranty information or technical support, please refer to the official Waterdrop website or contact their customer service directly. Contact details are typically available on the product packaging or the Waterdrop official website.

Visit the Waterdrop Store on Amazon for more products and information.

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