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## Filter Everything AC68102

# Instruction Manual: Filter Everything Replacement Aluminum Range Hood Filters

Brand: Filter Everything | Model: AC68102 (2-Pack)

## 1. INTRODUCTION

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This manual provides essential information for the installation, maintenance, and specifications of your Filter Everything Replacement Aluminum Range Hood Filters. These filters are designed to capture grease and airborne particles, ensuring optimal performance of your range hood system. Please read these instructions carefully before installation and retain for future reference.

## 2. COMPATIBLE MODELS

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These replacement aluminum filters are compatible with a variety of range hood models, including:

- Air Care: AC-1260, AC-1270, AC-1290, AC-1400
- Aubrey: 109, 175, 209, 221, 224, 229
- Broan: 99010181, BP10, BP56
- Other models: GC-7503, RCP0801

Always verify your existing filter's dimensions against the specifications provided in this manual to ensure a proper fit.

## 3. PRODUCT SPECIFICATIONS

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<b>Brand</b>	Filter Everything
<b>Model Number</b>	AC68102
<b>Material</b>	Aluminum
<b>Dimensions (L x W x H)</b>	8 x 9-1/2 x 3/8 inches (Actual: 9.5"L x 9.5"W x 0.38"Th)
<b>Quantity</b>	2-Pack
<b>Compatible Device</b>	Range Hood

## 4. INSTALLATION GUIDE

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Replacing your range hood filter is a straightforward process. Follow these general steps:

1. **Safety First:** Ensure your range hood is turned off and cooled down before handling filters.
2. **Locate Existing Filters:** Identify the current filters in your range hood. They are typically located underneath the hood, above the cooking surface.
3. **Remove Old Filters:** Most filters have a small tab or spring-loaded latch that needs to be pressed or pulled to release them. Carefully lower and remove the old filters.
4. **Insert New Filters:** Align the new aluminum filter with the opening in the range hood. Push the tab or latch back into place to secure the filter. Ensure it sits flush and is firmly held.
5. **Repeat for Additional Filters:** If your range hood uses multiple filters, repeat the process for each one.

# High-Quality Aluminum Filters

## PERFECT FIT EVERY TIME



Durable



Washable



Reusable



Image: A person carefully slides a new aluminum filter into the underside of a kitchen range hood, demonstrating the installation process.

## Measuring Your Filter

To ensure you purchase the correct replacement filter, accurately measure your existing filter. Pay close attention to length, width, and thickness. The video below provides a detailed guide on how to measure your filter correctly.

Video: A detailed guide from Filter Everything on how to accurately measure the length, width, and thickness of your existing filter to ensure proper replacement.

## 5. CLEANING AND MAINTENANCE

Aluminum filters are washable and reusable, contributing to their longevity. Regular cleaning is crucial for maintaining optimal airflow and grease capture efficiency.

1. **Remove Filters:** Follow the steps in the Installation Guide to safely remove the filters from your range hood.
2. **Clean Filters:** Wash the filters by hand in hot, soapy water or place them in a dishwasher. For stubborn grease, a degreasing agent can be used. Avoid abrasive scrubbers that could damage the

aluminum mesh.

3. **Rinse Thoroughly:** Rinse the filters completely to remove all soap residue.
4. **Dry Completely:** Allow the filters to air dry thoroughly before reinstallation. Do not reinstall wet filters.
5. **Reinstall Filters:** Once dry, reinsert the filters into the range hood as described in the Installation Guide.



## Effortless Maintenance

### SIMPLE TO CLEAN & REUSE

**Wash & Reuse:** Just rinse and reinstall

**Hassle-Free Installation:** Fits seamlessly into your system

Image: An aluminum range hood filter being rinsed under running water, illustrating the ease of cleaning for reuse.

## 6. TROUBLESHOOTING

If you encounter issues with your new filters, consider the following:

- **Poor Fit:** Double-check the dimensions of your new filters against your old filters and the specifications provided in this manual. Ensure the filters are correctly seated and latched into the range hood.
- **Reduced Airflow:** Ensure the filters are clean and free of debris. If airflow remains poor after cleaning, inspect the range hood's fan and ductwork for other obstructions or issues.

- **Unusual Noise:** Verify that the filters are securely installed and not vibrating against the hood's frame.

For persistent issues, please refer to the Customer Support section.

## 7. WARRANTY INFORMATION

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Filter Everything products are manufactured with quality and durability in mind. For specific warranty details regarding your aluminum filters, please contact Filter Everything customer support directly. Keep your proof of purchase for any warranty claims.

## 8. CUSTOMER SUPPORT

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If you have any questions, require assistance, or need to report an issue with your Filter Everything Replacement Aluminum Range Hood Filters, please reach out to our customer support team. You can typically contact us through the Amazon messaging system or visit the Filter Everything brand store for more information.

We are committed to providing quality products and support to ensure your satisfaction.