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## Filter Everything A64047

# Filter Everything Replacement Aluminum Range Hood Filters

Model: A64047

## 1. INTRODUCTION

Thank you for choosing Filter Everything Replacement Aluminum Range Hood Filters. These filters are designed to efficiently capture grease and oil, ensuring cleaner air in your kitchen and prolonging the life of your range hood. This manual provides essential information for proper installation, maintenance, and care.



Welcome to  
**Filter Everything**

Your Trusted Source for  
Quality Aluminum Filters

### Filters for Every Need

At Filter Everything, we believe that quality shouldn't come at a premium. With our extensive range of aluminum filters, we provide reliable solutions tailored for a variety of applications. Experience the perfect blend of durability, efficiency, and value with us!



**PROUDLY BASED IN  
CLEVELAND, OH**

Image: A person installing an aluminum range hood filter into a kitchen range hood, demonstrating the product's primary use.

## 2. PRODUCT FEATURES

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- **Replacement Aluminum Filters:** Constructed from high-quality aluminum mesh.
- **Durable & Reusable:** Designed for longevity and can be washed for repeated use.
- **Effective Grease & Oil Filtration:** Multi-layer mesh construction efficiently traps airborne grease and oil from cooking vapors.
- **Optimal Airflow:** Engineered to maintain efficient ventilation and filtration in your range hood.
- **Heat-Resistant:** Withstands high cooking temperatures without degradation.
- **Corrosion-Resistant:** Aluminum material resists corrosion over time.



### Premium Filters for Maximum Efficiency

Engineered for Durability and Optimal Performance

Image: An infographic highlighting the key features of the filter, including its high-quality aluminum mesh, effective grease and oil filtration, optimal airflow, and universal fit design.

## 3. COMPATIBILITY

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These filters are designed for universal fit in most standard range hoods. To ensure proper fit, always verify the dimensions of your existing filter against the product specifications.

Compatible with the following models:

- Air Care 99010202
- Air Care AC-1500
- Aubrey 160
- Aubrey 285
- Aubrey 99010202
- Broan 99010202
- Rangemaster 99010202
- G-8517

## Uncompromising Quality

Our filters are constructed with the highest quality materials, ensuring longevity and consistent performance. With a commitment to rigorous quality control, you can trust that every filter meets our high standards.

## QUALITY You Can Trust

Crafted with premium materials  
Rigorous quality control  
Designed for longevity



Durable Aluminum  
Construction



Image: A kitchen scene with a range hood, illustrating the universal fit design of the filters and their compatibility with various brands.

## 4. INSTALLATION

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Installing your new range hood filters is a straightforward process. Always ensure your range hood is turned off before attempting installation or removal of filters.

1. **Remove Old Filters:** Locate the pull tab or clips on your existing filter. Gently pull down or unclip to release the old filter from the range hood.
2. **Clean Hood Interior (Optional):** While the filters are out, it's a good opportunity to wipe down the interior of the range hood to remove any accumulated grease.
3. **Insert New Filters:** Align the new filter with the opening in the range hood. Push the filter up and secure it by engaging the pull tab or clips. Ensure the filter is firmly in place and does not wobble.

### How to Measure Your Filter

Accurate measurement is crucial for selecting the correct replacement filter. Please refer to the video below for detailed instructions on how to measure your existing filter's length, width, and thickness.

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Video: A detailed guide from Filter Everything on how to accurately measure your range hood filter to ensure you purchase the correct size replacement.

### Product Overview and Dimensions

This video provides a visual overview of the aluminum grease filter and demonstrates its dimensions.

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Video: A demonstration of the 11 x 13-3/4 x 3/8 inch aluminum range hood grease filter, showing its multi-layer mesh construction and dimensions.

## 5. MAINTENANCE

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Regular cleaning of your aluminum filters is essential to maintain optimal performance and airflow. These filters are washable and reusable.

### Cleaning Instructions:

1. **Remove Filters:** Follow the removal steps outlined in the Installation section.
2. **Wash:** The filters can be washed by hand using warm, soapy water and a soft brush, or placed in a dishwasher on a gentle cycle. For stubborn grease, a degreasing agent may be used.
3. **Rinse:** Rinse thoroughly with clean water to remove all soap residue.
4. **Dry:** Allow the filters to air dry completely before reinstallation. Do not use heat to dry.
5. **Reinstall:** Once dry, reinsert the filters into the range hood, ensuring they are securely clipped in place.



## Engineered for Superior Airflow

Boost Your  
Equipment's Performance

### Optimized Design for Maximum Efficiency

- Innovative mesh design for optimal air circulation
  - Traps contaminants without restricting airflow
- Enhances the efficiency of your ventilation system



Precision  
Engineering



Corrosion and  
Wear Resistance



Superior Filtration  
Efficiency

Image: A person washing a range hood filter under running water in a kitchen sink, demonstrating the ease of maintenance.

## 6. SPECIFICATIONS

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Attribute	Detail
Brand Name	Filter Everything
Model Number	A64047
Compatible Device	Range Hood
Material Type	Aluminum
Dimensions	11 X 13-3/4 X 3/8 inches
Number of Items	2
UPC	811969016878

**Durability  
& Quality  
Assurance**

  
**Engineered for  
LONGEVITY**

- \* **Heavy-Duty Build:** Strong aluminum mesh structure
- \* **Heat-Resistant:** Withstands high cooking temperatures
- \* **Trust-Proof:** No corrosion over time

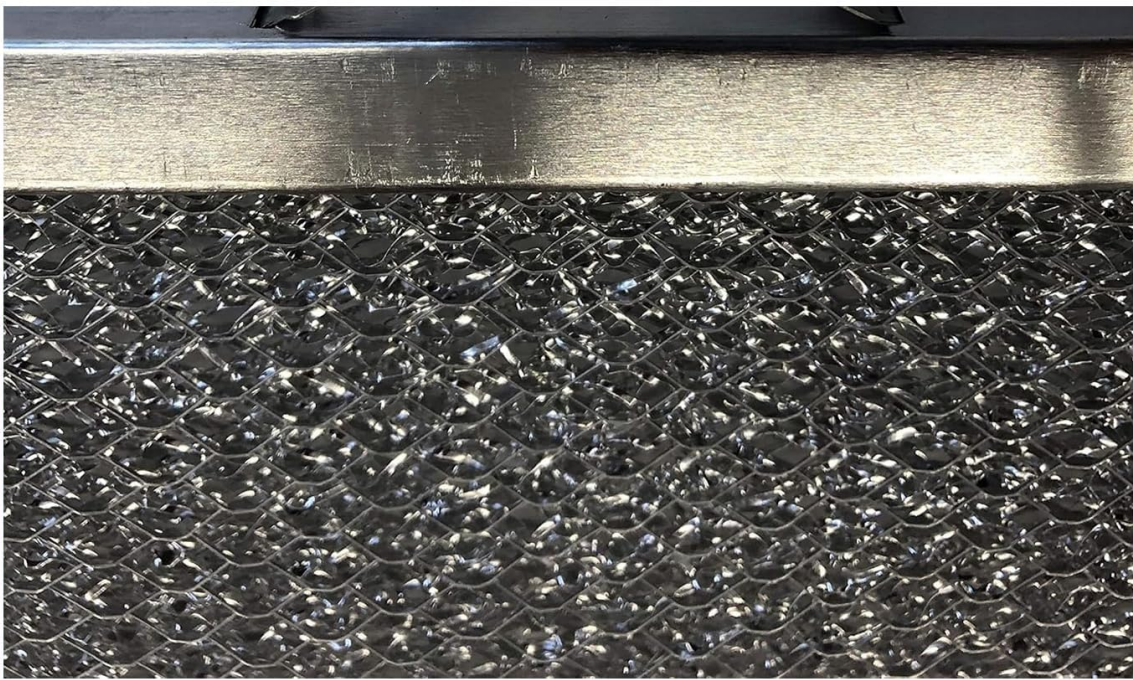


Image: A close-up view of the durable aluminum mesh construction of the filter, emphasizing its quality and longevity.

## 7. TROUBLESHOOTING

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If you experience reduced airflow or persistent odors after installing new filters, consider the following:

- **Incorrect Size:** Double-check that the filter dimensions match your range hood's requirements. Refer to the "How to Measure" video.
- **Improper Installation:** Ensure the filters are fully seated and secured in their slots.
- **Blocked Airflow:** Inspect the range hood's ductwork for any obstructions.
- **Filter Saturation:** If filters are heavily soiled shortly after cleaning, cooking habits may require more frequent cleaning or replacement.

## 8. WARRANTY AND SUPPORT

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For any questions, concerns, or warranty information regarding your Filter Everything products, please contact our customer support. We are committed to providing quality filters and excellent service.

You can visit the official Filter Everything store on Amazon for more information and to explore our full range of products: [Filter Everything Store](#)