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## Fette Filter FF1466

# Fette Filter Dryer Exhaust and Intake Filters

Model: FF1466

## INTRODUCTION

This manual provides essential information for the proper installation, maintenance, and replacement of your Fette Filter dryer exhaust and air intake filters. Regular replacement of these filters is crucial for maintaining optimal dryer performance, preventing lint buildup, and extending the lifespan of your appliance.

## COMPATIBILITY

These filters are designed for use with various dryer models, ensuring a versatile solution for your laundry needs. Compatible models include:

- Sonya Dryer Models: SYD-40E, SYD-60E
- Panda Dryer Models: PAN40SF, PAN725SF
- Avanti Dryers
- Magic Chef Dryers

Please verify your specific dryer model number to ensure proper fit and optimal performance.

## PACKAGE CONTENTS

Each Fette Filter pack is designed to provide a comprehensive set of replacement filters:

- 16 Exhaust Filters (circular shape)
- 4 Air Intake Filters (curved shape)

Note: The appearance of packaging may vary.



Image: Fette Filter 20-piece value pack showing 16 circular exhaust filters and 4 curved air intake filters.

Your browser does not support the video tag.

Video: A brief demonstration of the dryer exhaust filters, highlighting their material and design.

## INSTALLATION GUIDE

Follow these steps to correctly install your new dryer filters:

### 1. Exhaust Filter Installation (Circular Filter)

1. Locate the exhaust filter housing inside your dryer drum. This is typically a circular grate at the back or side of the drum.
2. Carefully remove the old exhaust filter and thoroughly clean any accumulated lint or debris from the housing.
3. Place a new circular exhaust filter into the housing, ensuring it lies flat and completely covers the filter area.
4. Secure the filter housing cover back into its original position.



Image: Close-up view of a dryer drum interior, highlighting the circular lint filter (exhaust filter) and the smaller, curved intake filter.

Your browser does not support the video tag.

Video: Demonstrates the installation process of a circular lint filter into a dryer.

## 2. Air Intake Filter Installation (Curved Filter)

1. Locate the air intake filter slot, which is typically found near the bottom or side of the dryer drum opening.
2. Remove the old air intake filter from its slot.
3. Insert a new curved air intake filter into the slot, ensuring it fits snugly and is properly seated.



**Compatible with Sonya\*, Panda\*, Avant\***

\* Registered trademark / model number of product manufacturer

Image: A white compact dryer with a stack of circular exhaust filters and a curved intake filter placed beside it, illustrating the filter types.

## MAINTENANCE AND REPLACEMENT

Proper maintenance of your dryer filters is essential for efficient drying and preventing lint buildup within your appliance.

### Cleaning

To clean the dryer filters, simply remove them from their respective housings. Use a soft brush or a vacuum cleaner to gently remove any accumulated lint and debris. It is important to **avoid using water or any other liquids** for cleaning, as this can damage the filter material and reduce its effectiveness.

### Replacement Schedule

Adhering to the recommended replacement schedule will help maintain your dryer's performance and prevent potential issues:

- **Exhaust Filters:** It is recommended to replace the circular exhaust filter every 3 months.
- **Air Intake Filters:** It is recommended to replace the curved air intake filter every 12 months.

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Video: An overview of the filter pack, showcasing both the circular exhaust filters and the curved air intake filters,

emphasizing their quantities and types.

## TROUBLESHOOTING

If you encounter any issues with your dryer after filter replacement, consider the following common troubleshooting steps:

- **Reduced Drying Efficiency:** Ensure that both the exhaust and intake filters are clean and correctly installed. A clogged or improperly seated filter can significantly restrict airflow, leading to longer drying times.
- **Unusual Noises:** Check that the filters are seated properly within their housings and are not obstructing any moving parts inside the dryer drum.
- **Excessive Lint Accumulation:** Verify that both the exhaust and intake filters are in place and are not damaged. Damaged filters may not effectively capture lint.

For persistent issues that cannot be resolved with these steps, it is recommended to consult your dryer's original instruction manual or contact a qualified appliance technician.

## SPECIFICATIONS

Detailed specifications for your Fette Filter dryer filters:

- **Material:** Premium non-woven fabric
- **Exhaust Filter Quantity:** 16 pieces
- **Air Intake Filter Quantity:** 4 pieces
- **Item Weight:** 4.2 ounces
- **Package Dimensions:** 9.69 x 9.37 x 2.17 inches
- **Model Number:** FF1466

## WARRANTY AND SUPPORT

Fette Filter products are manufactured with a focus on quality and durability. For any questions regarding installation, compatibility, or product defects, please contact Fette Filter customer support. Specific warranty details can be found in your purchase documentation or by contacting the manufacturer directly.

Your browser does not support the video tag.

Video: A visual representation of the dryer exhaust filters, emphasizing their quality and quantity.