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› Odashen Pre-Motor Filter Replacement for Dyson DC16 Series Vacuum Cleaners (Part No. 912153-01) Instruction Manual

Odashen DC16 Pre-Motor Filter (Part No. 912153-01)

Odashen Pre-Motor Filter Replacement for Dyson DC16 Series Vacuum Cleaners (Part No. 912153-01)

Instruction Manual

1. INTRODUCTION

This manual provides essential information for the installation, use, and maintenance of your Odashen Pre-Motor Filter Replacement. This filter is designed to maintain the performance of your Dyson DC16 series handheld vacuum cleaner by effectively capturing dust and debris.

1.1. Compatibility

This replacement filter is suitable for the following Dyson handheld vacuum cleaner models:

- Dyson DC16
- Dyson DC16 Animal
- Dyson DC16 Animal Pro
- Dyson DC16 Car and Boat
- Dyson DC16 Issey Miyake +
- Dyson DC16 Issey Miyake Exclusive
- Dyson DC16 Pink
- Dyson DC16 Root 6

Part Number: 912153-01

2. PRODUCT OVERVIEW

The Odashen Pre-Motor Filter Replacement package contains two complete filter units. Each unit consists of two main components: a mesh filter frame and a foam filter insert. These work together to capture fine dust and particles, ensuring cleaner exhaust air and protecting the vacuum's motor.



Image 1: Components of one Odashen Pre-Motor Filter Replacement, showing the mesh filter frame and the separate foam filter insert.



Image 2: Dimensions of the Odashen Pre-Motor Filter Replacement, measuring approximately 5.25 inches in length and 4 inches in width.

3. INSTALLATION INSTRUCTIONS

Follow these steps to replace the pre-motor filter in your Dyson DC16 series vacuum cleaner:

1. **Power Off:** Ensure your Dyson DC16 vacuum cleaner is turned off and unplugged from any power source before beginning the replacement process.
2. **Locate Filter:** Identify the pre-motor filter compartment on your vacuum cleaner. Refer to your Dyson DC16 user manual for the exact location if needed.
3. **Remove Old Filter:** Carefully remove the old, dirty pre-motor filter. Note its orientation for correct installation of the new filter.
4. **Insert New Filter:** Place the new Odashen pre-motor filter into the compartment. Ensure it is seated correctly and securely. The foam filter should be placed inside the mesh filter frame.
5. **Close Compartment:** Close the filter compartment cover until it clicks into place, securing the filter.
6. **Test:** Plug in and turn on your vacuum cleaner to ensure it operates correctly with the new filter.

Video 1: A demonstration of replacing a pre-motor filter in a Dyson DC16 series vacuum cleaner. This video illustrates the steps involved in removing the old filter and inserting the new one, ensuring proper fitment.

4. FUNCTIONALITY

The Odashen Pre-Motor Filter is a crucial component for your vacuum’s performance and air quality. It is designed to:

- **Capture Fine Particles:** Effectively removes 99% of dirt, hair, and small debris from the airflow before it reaches the motor.
- **Protect Motor:** Prevents dust and debris from entering and damaging the vacuum cleaner’s motor, extending its lifespan.
- **Improve Air Quality:** Ensures that the exhaust air from your vacuum is cleaner, contributing to a healthier home environment by preventing secondary pollution.

5. MAINTENANCE

Regular maintenance of your pre-motor filter is essential for optimal vacuum performance and longevity.

5.1. Cleaning

The filter is reusable and can be cleaned. Gently tap out loose dirt or rinse under cold water. Ensure the filter is completely dry before re-installing it into the vacuum cleaner. Do not use detergents or hot water.

5.2. Replacement Frequency

For best performance and air quality, it is suggested that the pre-motor filter be replaced every 1 to 3 months, depending on usage frequency and household dust levels. Regular replacement helps maintain strong suction and efficient filtration.

6. TROUBLESHOOTING

If you encounter issues with your replacement filter, consider the following:

- **Filter Does Not Fit:** Ensure you have the correct filter for your specific Dyson DC16 model. Some user reviews indicate that minor variations in manufacturing might cause fitment issues with the tabs. Verify the orientation of the tabs on your new filter against the original. If the tabs are reversed, the filter may not seat correctly.
- **Reduced Suction:** A clogged or improperly installed filter can lead to reduced suction. Check if the filter is clean and correctly seated. If the filter is old, replace it.
- **Unusual Noises:** Ensure the filter is securely in place. Loose components can cause rattling or other unusual noises.

If problems persist, refer to the original Dyson DC16 vacuum cleaner manual or contact customer support.

7. SPECIFICATIONS

Feature	Detail
Brand	Odashen

Compatible Devices	Dyson DC16 Series Handheld Vacuum Cleaners
Part Number	912153-01
Reusability	Reusable (washable)
Number of Pieces	2 (two complete filter units)
Item Weight	1.13 ounces
Package Dimensions	6.97 x 5.43 x 1.69 inches
ASIN	B09PTKP7PD

8. WARRANTY AND SUPPORT

For warranty information or product support, please contact the seller directly through the platform where the purchase was made. Odashen offers after-sales service, including refunds for product issues within 30 days of purchase. For any questions, contact customer service for assistance within 24 hours.

Seller: Odashen

Amazon Store: [Visit the Odashen Store on Amazon](#)