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Philips CP0484/01

Philips CP0484/01 Filter User Manual

For PowerPro Ultimate and Marathon Ultimate Vacuum Cleaners



1. INTRODUCTION

This manual provides essential information for the proper installation, function, and maintenance of your new original Philips CP0484/01 filter. This filter is specifically designed for Philips Marathon Ultimate and PowerPro Ultimate vacuum cleaners.

Compatible Models: FC9919, FC9923, FC9924, FC9911, FC9924, FC9932.



Figure 1: Philips CP0484/01 Filter (Assembled)

This image displays the Philips CP0484/01 filter from a top-down perspective, highlighting its blue plastic frame and the white pleated filter material.

2. INSTALLATION GUIDE

Replacing your vacuum cleaner's filter is a simple process that ensures optimal performance and air quality. Follow these steps to install the new CP0484/01 filter:

1. **Power Off and Unplug:** Before attempting any maintenance, ensure your Philips vacuum cleaner is turned off and unplugged from the power outlet to prevent accidental activation.
2. **Locate Filter Compartment:** Refer to your vacuum cleaner's original user manual to identify the location of the filter compartment. This is typically near the dustbin or exhaust vent.
3. **Remove Old Filter:** Carefully open the filter compartment. Remove the old, dirty filter. Be mindful of any dust or debris that may fall out. It is recommended to do this over a trash can.
4. **Prepare New Filter:** Unpack the new Philips CP0484/01 filter. Ensure it is free from any packaging materials.
5. **Insert New Filter:** Align the new filter with the compartment. The filter is designed to fit in only one orientation. Gently push it into place until it is securely seated.
6. **Close Compartment:** Close the filter compartment door or cover firmly until it clicks into place.



Figure 2: Filter and Housing Separated

This image shows the blue filter element detached from its transparent housing, illustrating how the components fit together for installation or cleaning.

3. OPERATION AND FUNCTION

The Philips CP0484/01 filter is a crucial component of your vacuum cleaner's filtration system. Its primary function is to capture fine dust particles, allergens, and other airborne contaminants, preventing them from being released back into your home's air during vacuuming.

- **Enhanced Air Quality:** The filter provides adequate filtration, contributing to cleaner exhaust air.
- **Motor Protection:** By trapping dust, the filter also protects the vacuum cleaner's motor from damage caused by fine particles, extending the appliance's lifespan.
- **Optimal Suction:** A clean, properly functioning filter ensures that your vacuum cleaner maintains its optimal suction power.

4. MAINTENANCE AND REPLACEMENT

Regular maintenance of your filter is essential for maintaining your vacuum cleaner's performance and the air quality in your home. While the product specification mentions "Reusable," for optimal performance and hygiene, it is recommended to replace the filter periodically.

- **Cleaning:** Depending on your vacuum cleaner model and usage, some filters can be gently tapped to remove loose dust or rinsed with water. If rinsing, ensure the filter is **completely dry** before re-installing it into the vacuum cleaner. Refer to your vacuum cleaner's specific manual for cleaning instructions for its filter type.
- **Replacement Frequency:** The lifespan of the filter depends on usage frequency and the amount of dust collected. As a general guideline, replace the filter every 6-12 months, or sooner if you notice a decrease in suction power, increased motor noise, or visible damage to the filter.
- **Signs of a Clogged Filter:**

- Reduced suction power.
- Dust escaping from the vacuum cleaner's exhaust.
- Unusual motor noise or overheating.

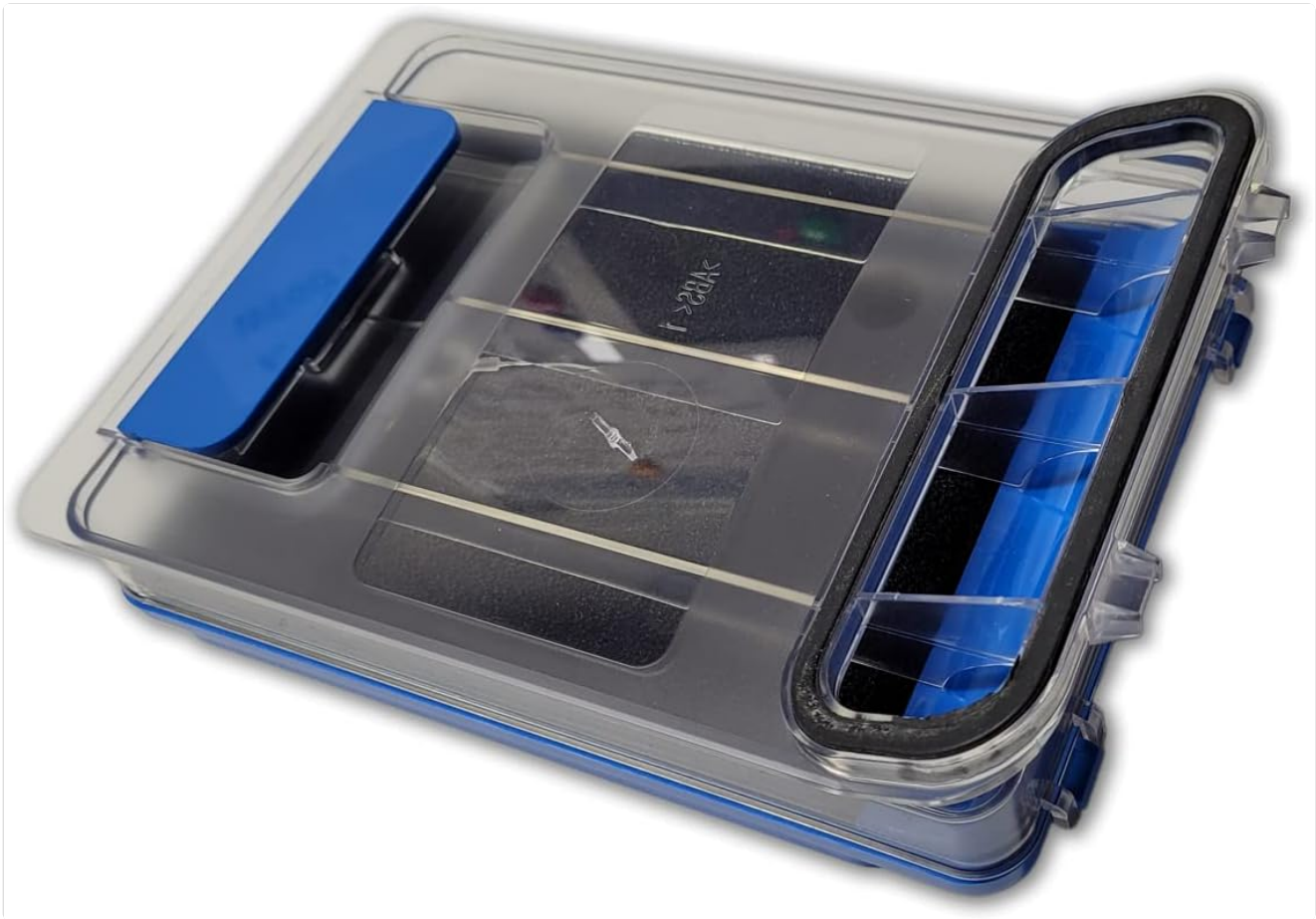


Figure 3: Filter Housing (Bottom View)

This image shows the underside of the filter's clear plastic housing, revealing its structural design and sealing elements.

5. TROUBLESHOOTING

If you experience issues with your vacuum cleaner after installing the new filter, consider the following common troubleshooting steps:

- **Reduced Suction Power:**
 - Ensure the filter is correctly seated and the compartment is fully closed.
 - Check if the dustbin is full and needs emptying.
 - Inspect hoses and nozzles for blockages.
 - If the filter is new, this is unlikely to be the cause, but ensure it's the correct model for your vacuum.
- **Dust Escaping:**
 - Verify the filter is installed correctly and securely.
 - Check for any cracks or damage to the filter or its housing.
 - Ensure the dustbin is properly sealed.
- **Unusual Noise/Overheating:**
 - A new filter should not cause this. Check for blockages in the vacuum cleaner's airways.
 - Ensure the filter is not wet if it was recently cleaned.

If problems persist, consult your vacuum cleaner's main user manual or contact Philips customer support.

6. PRODUCT SPECIFICATIONS

Brand	Philips
Reference / Item Model Number	CP0484/01
Material	Plastic
Package Dimensions	22.4 x 15.5 x 6.6 cm; 220 grams
Number of Pieces	1
Reusability	Reusable (designed for extended use/cleaning before replacement)
Manufacturer	PHILIPS
ASIN	B09RT8WVC8

7. WARRANTY AND SUPPORT

Information regarding specific warranty terms for this replacement part may be available from the point of purchase or directly from Philips. Please retain your proof of purchase.

For further assistance, technical support, or to inquire about spare parts availability, please visit the official Philips website or contact Philips customer service.

You can also visit the Philips store on Amazon for more information:[Philips Amazon Store](#)



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