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**Stihl 49015009004**

# Stihl 49015009004 Filter Bags SE 61 E Instruction Manual

For Stihl SE 61 and SE 61 E Vacuum Cleaners

## 1. INTRODUCTION

This instruction manual provides essential information for the proper use, installation, and maintenance of the Stihl 49015009004 Filter Bags. These filter bags are designed specifically for use with Stihl SE 61 and SE 61 E vacuum cleaner models to ensure optimal performance and dust collection. Please read this manual thoroughly before installing or using the filter bags.

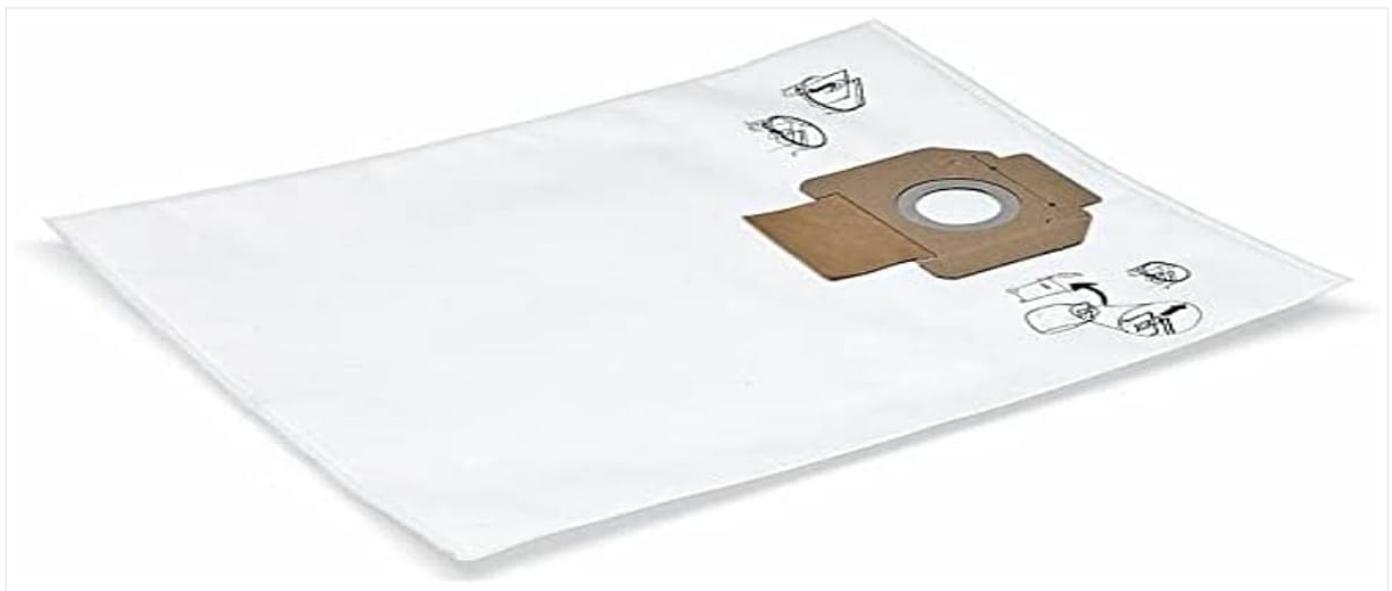
## 2. SAFETY INFORMATION

Always observe the following safety precautions when handling and replacing filter bags:

- Ensure the vacuum cleaner is unplugged from the power source before attempting to install or remove filter bags.
- Avoid inhaling dust when removing a full filter bag. It is recommended to wear appropriate respiratory protection, especially if dealing with fine dust or allergens.
- Dispose of used filter bags according to local waste disposal regulations.
- Keep new filter bags out of reach of children and pets.
- Do not attempt to wash or reuse disposable filter bags, as this can compromise their filtration efficiency and damage the vacuum cleaner.

## 3. PRODUCT OVERVIEW

The Stihl 49015009004 Filter Bags are high-quality, tear-resistant fleece bags designed for efficient dust and debris collection. This product includes a pack of 5 filter bags, ensuring you have replacements readily available. They are specifically engineered to fit Stihl SE 61 and SE 61 E vacuum cleaner models, providing reliable filtration and maintaining the performance of your appliance.



**Figure 1:** Stihl 49015009004 Filter Bag. This image displays a single white fleece filter bag with a brown cardboard collar and a circular opening, along with small diagrams illustrating installation and removal steps.

## 4. SETUP AND INSTALLATION

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Follow these steps to correctly install a new filter bag into your Stihl SE 61 or SE 61 E vacuum cleaner:

- 1. Prepare the Vacuum Cleaner:** Ensure the vacuum cleaner is switched off and unplugged from the electrical outlet.
- 2. Open the Housing:** Unlatch and open the vacuum cleaner's housing or lid to access the dust collection compartment.
- 3. Remove Old Bag (if applicable):** If a used bag is present, carefully remove it by pulling the cardboard collar away from the inlet port. Seal the opening of the old bag, if possible, to prevent dust from escaping, and dispose of it properly.
- 4. Insert New Bag:** Take a new Stihl 49015009004 Filter Bag. Align the opening of the bag's cardboard collar with the inlet port inside the vacuum cleaner's dust compartment. Push the collar firmly onto the port until it is securely seated. Ensure the bag is fully unfolded inside the compartment without obstructing any internal components.
- 5. Close Housing:** Close the vacuum cleaner's housing or lid and ensure it is securely latched.
- 6. Ready for Use:** The vacuum cleaner is now ready for operation with the new filter bag installed.

## 5. OPERATING INSTRUCTIONS

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Once the filter bag is correctly installed, operate your Stihl SE 61 or SE 61 E vacuum cleaner as per its primary instruction manual. The filter bag will collect dust and debris during operation. Monitor the vacuum cleaner's performance and any bag-full indicators to determine when replacement is necessary.

## 6. MAINTENANCE

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Regular maintenance of your filter bags involves timely replacement:

- Check Regularly:** Periodically check the filter bag, especially if you notice a decrease in suction power or if your vacuum cleaner has a bag-full indicator.
- Replace When Full:** Replace the filter bag when it is full or when suction power significantly diminishes. Continuing to use an overfilled bag can reduce cleaning efficiency and potentially strain the vacuum cleaner motor.
- Proper Disposal:** Always dispose of used bags in a sealed container to prevent dust from re-entering the environment.

## 7. TROUBLESHOOTING

If you encounter issues related to the filter bags, consider the following:

- Reduced Suction:** If suction power is low, check if the filter bag is full and needs replacement. Also, ensure the bag is correctly installed and not obstructing the inlet.
- Dust Escaping:** If dust is escaping the vacuum cleaner, verify that the filter bag's collar is securely attached to the inlet port and that the bag itself is not torn or damaged.
- Bag Not Fitting:** Ensure you are using genuine Stihl 49015009004 Filter Bags, which are specifically designed for SE 61 and SE 61 E models. Incorrect bags may not fit properly.

For further troubleshooting, refer to the main instruction manual for your Stihl SE 61 or SE 61 E vacuum cleaner.

## 8. SPECIFICATIONS

Feature	Detail
<b>Model Number</b>	49015009004
<b>Compatibility</b>	Stihl SE 61, Stihl SE 61 E Vacuum Cleaners
<b>Material</b>	Fleece
<b>Item Weight</b>	14.1 ounces (approx. for the pack)
<b>Package Dimensions</b>	11.69 x 7.28 x 3.11 inches
<b>Quantity</b>	Pack of 5 filter bags
<b>Special Features</b>	Lightweight, Sturdy, Tear-resistant

## 9. WARRANTY AND SUPPORT

For information regarding warranty coverage for Stihl products, please refer to the documentation provided with your Stihl SE 61 or SE 61 E vacuum cleaner, or visit the official Stihl website. For technical support or further assistance, please contact Stihl customer service directly.

**Manufacturer:** Andreas Stihl AG & Co. KG