

Ricar C15-6

Ricar Type B 8000 & 8900 Series Vacuum Bags Instruction Manual

INTRODUCTION

This instruction manual provides essential information for the proper use and maintenance of Riccar Type B Ultra-Filtration Paper Vacuum Bags. These bags are designed for compatibility with Riccar 8000 Series and 8900 Series upright vacuum cleaners, ensuring optimal performance and filtration.

For specific instructions regarding your vacuum cleaner model, please refer to your vacuum's original user manual.

SETUP: INSTALLING THE VACUUM BAG

Follow these general steps to install a new Riccar Type B vacuum bag into your compatible Riccar 8000 or 8900 Series upright vacuum cleaner:


1. **Power Off and Unplug:** Always ensure your vacuum cleaner is turned off and unplugged from the electrical outlet before attempting to install or replace the vacuum bag.
2. **Access the Bag Compartment:** Locate and open the bag compartment door or cover on your Riccar upright vacuum. This mechanism varies by model, so consult your vacuum's manual if unsure.
3. **Remove Old Bag (if applicable):** Carefully remove the full or old vacuum bag. Ensure the bag collar is sealed to prevent dust and debris from escaping. Dispose of the old bag responsibly.
4. **Insert New Bag:** Take a new Riccar Type B bag. Align the cardboard collar of the new bag with the bag inlet in the vacuum cleaner's compartment. Push firmly until the bag collar is securely seated. Ensure the bag is fully unfolded inside the compartment without obstructing the closing mechanism.
5. **Close Compartment:** Close the bag compartment door or cover securely. It should latch firmly into place. Do not operate the vacuum if the compartment is not properly closed.



EcoPure™

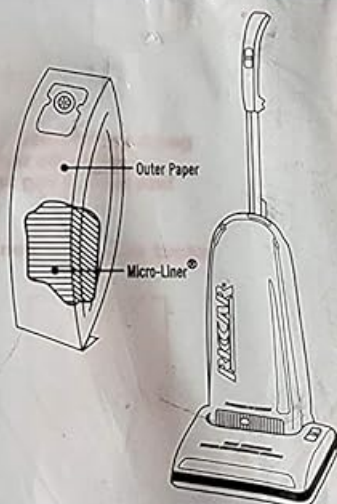
BY **RICCAR®**

Ultrafiltration Vacuum Bags

- ▲ 6 times better than standard vacuum bags
- ▲ 99.7 % filtration
- ▲ Anti-bacterial liner captures microscopic particles: germs, bacterial, pollen, spores, dust mites, and allergens as small as 0.1 micron
- ▲  bag collar with cardboard seal to prevent debris leakage

GENUINE
RICCAR®

**8000
Series
Upright
Models**



6 Bags

C15-6
Made in USA

Image 1: Riccar Type B Ultra-Filtration Paper Vacuum Bags, showing the packaging for a 6-pack. This image illustrates the product as it appears when purchased.

OPERATING: WHEN TO CHANGE YOUR VACUUM BAG

For optimal vacuum performance and air quality, it is crucial to change your Riccar Type B vacuum bag regularly. These ultra-filtration bags are designed to capture microscopic particles, including dust mites, pollen, and allergens as small as 0.1 micron, with 99.7% filtration efficiency.

- **Fullness Indicator:** Many Riccar vacuum models feature a bag fullness indicator. Change the bag when this indicator signals that the bag is full.
- **Reduced Suction:** If you notice a significant decrease in your vacuum's suction power, it is often an indication that the bag is full and needs replacement, even if the indicator has not yet activated.
- **Visible Debris:** If you can see that the bag is visibly full through any viewing window, replace it.
- **Odor:** A persistent unpleasant odor during vacuuming can also indicate a full bag or one that has collected odor-producing debris.

Regular bag changes ensure consistent cleaning performance and maintain the air quality benefits of the ultra-filtration system.





Image 2: A chart illustrating the paper bag filtration efficiency and airflow performance of Riccar EcoPure bags compared to standard bags. This highlights the superior filtration capabilities of the product.

MAINTENANCE

To ensure the longevity and effectiveness of your Riccar Type B vacuum bags and your vacuum cleaner:

- **Storage:** Store unused vacuum bags in a cool, dry place away from direct sunlight and moisture. Keep them in their original packaging until ready for use to protect them from damage.
- **Inspect Bags:** Before installation, quickly inspect each new bag for any tears or manufacturing defects. Do not use a damaged bag, as it can compromise filtration and potentially damage your vacuum.
- **Avoid Overfilling:** While the bags are designed to hold a significant amount of debris, avoid overfilling them beyond the recommended capacity or indicator. Overfilling can strain your vacuum's motor and reduce its efficiency.

TROUBLESHOOTING

Most issues related to vacuum bags are straightforward to resolve:

- **Reduced Suction:**

- **Check Bag Fullness:** The most common cause of reduced suction is a full vacuum bag. Replace the bag with a new one.
- **Bag Installation:** Ensure the bag is correctly installed and the collar is securely seated in the vacuum's inlet. A loose bag can cause air leaks and reduced suction.
- **Obstruction:** Check for any clogs in the vacuum hose, nozzle, or internal air passages.
- **Dust Leaking from Vacuum:**
 - **Bag Damage:** Inspect the installed bag for any tears or holes. Replace if damaged.
 - **Improper Installation:** Ensure the bag collar is sealed correctly and the bag compartment door is fully closed and latched.

If problems persist after checking the bag and installation, consult your vacuum cleaner's specific troubleshooting guide or contact Riccar customer support.

SPECIFICATIONS

Riccar Type B Vacuum Bag Specifications

Product Name	Riccar Type B Ultra-Filtration Paper Vacuum Bags
Model Number	C15-6
Compatibility	Riccar 8000 Series and 8900 Series Upright Vacuums
Material	Paper
Filtration Efficiency	99.7% for particles as small as 0.1 micron
Package Quantity	6 bags per pack
Item Weight	15.2 ounces (for the pack)
Package Dimensions	17.4 x 9.29 x 1.77 inches

SUPPORT

For further assistance, product inquiries, or to locate authorized service centers, please visit the official Riccar website or contact Riccar customer service.

You can also visit the [Riccar Store on Amazon](#) for more information on Riccar products and accessories.