DEWALT DXVA19-4204

DEWALT DXVA19-4204 Dust Filter Bags User Manual

For use with DEWALT Wet & Dry Vacuum Cleaners

1. Introduction

Thank you for choosing DEWALT DXVA19-4204 Dust Filter Bags. These high-quality filter bags are designed to efficiently capture dry debris and fine dust, ensuring optimal performance and longevity for your compatible DEWALT Wet & Dry Vacuum Cleaner. This manual provides essential information for the safe and effective use, installation, and maintenance of your dust filter bags.

2. Safety Information

Always observe basic safety precautions when using vacuum cleaner accessories. This product is designed for dry pick-up only. Do not use these dust bags for wet vacuuming or with hazardous materials. Ensure your vacuum cleaner is unplugged before installing or removing the dust bag.

- **Dry Use Only:** These dust filter bags are specifically designed for dry debris collection. Using them for wet pick-up can damage the bag and the vacuum cleaner.
- **Power Disconnection:** Always disconnect the vacuum cleaner from the power source before attempting to install, remove, or inspect the dust bag.
- **Proper Disposal:** Dispose of filled dust bags according to local waste disposal regulations.
- **Avoid Hazardous Materials:** Do not vacuum hot ashes, flammable liquids, or other hazardous materials with these bags.

3. Product Overview

The DEWALT DXVA19-4204 Dust Filter Bags are engineered for effective dust containment and filtration. Each bag features a robust construction and a secure collar for easy installation.



Figure 3.1: Packaging of the DEWALT DXVA19-4204 Dust Filter Bags. This image shows the front of the product packaging, highlighting the "DUST FILTER BAG" label, "95% Filtration" icon, and compatibility information for various DEWALT vacuum cleaner models.



Figure 3.2: Rear view of the DEWALT DXVA19-4204 Dust Filter Bag packaging. This image displays the product's UPC barcode (0810018921576) and additional product details.

These bags are compatible with DEWALT Vacuum Cleaner models including DXV20P, DXV20S, DXV25S, DXV30SA, and other corresponding PRO/PTA series models. They offer 95% filtration efficiency for effective dust collection.

4. Installation (Setup)

Follow these steps to properly install the DEWALT DXVA19-4204 Dust Filter Bag into your compatible DEWALT Wet & Dry Vacuum Cleaner:

1. **Ensure Power Off:** Unplug your DEWALT vacuum cleaner from the power outlet to prevent accidental startup.
2. **Open Vacuum:** Unlatch and remove the power head from the vacuum cleaner tank.
3. **Locate Inlet:** Identify the dust inlet port inside the vacuum tank.
4. **Insert Bag:** Carefully slide the cardboard collar of the dust bag over the dust inlet port. Ensure the rubber gasket on the bag's collar forms a tight seal around the port.
5. **Position Bag:** Gently unfold the dust bag inside the tank, ensuring it is not creased or obstructing any internal components.
6. **Close Vacuum:** Replace the power head and secure the latches firmly.

Note: *For optimal performance, ensure the bag is correctly seated and sealed. A loose bag can lead to dust leakage into the vacuum motor compartment.*

5. Operating Considerations

Once installed, the dust bag will collect dry debris as you operate your vacuum cleaner. Monitor the vacuum's suction power; a decrease in suction often indicates a full dust bag or a clogged filter.

- **Dry Pick-up Only:** Reiterate that these bags are for dry use only.
- **Regular Checks:** Periodically check the dust bag's fill level, especially during prolonged use.
- **Optimal Performance:** Replace the bag before it becomes completely full to maintain strong suction and filtration efficiency.

6. Maintenance

The DEWALT DXVA19-4204 Dust Filter Bags are designed for single-use and are not washable or reusable. Proper disposal is key to maintaining a clean workspace and preventing dust re-release.

1. **Power Off:** Disconnect the vacuum cleaner from the power source.
2. **Open Vacuum:** Unlatch and remove the power head.
3. **Remove Bag:** Carefully pull the cardboard collar of the dust bag off the inlet port. To minimize dust escape, you may wish to seal the opening with tape or by folding it over.
4. **Dispose:** Place the filled dust bag directly into a sealed trash bag or appropriate waste container.
5. **Clean Tank (Optional):** If any dust has escaped the bag, wipe down the inside of the vacuum tank before installing a new bag.
6. **Install New Bag:** Follow the installation steps in Section 4.

7. Troubleshooting

If you experience issues while using your DEWALT DXVA19-4204 Dust Filter Bags, consider the following common solutions:

Problem	Possible Cause	Solution
Reduced Suction	Dust bag is full or clogged.	Replace the dust bag with a new one.

Problem	Possible Cause	Solution
Dust Escaping Vacuum	Dust bag not properly sealed or installed.	Ensure the bag's collar is securely fitted over the inlet port and the gasket is sealed. Check for tears in the bag.
Bag Tears Easily	Attempting to vacuum sharp objects or excessive weight.	Avoid vacuuming sharp debris. Do not overfill the bag.

8. Specifications

Feature	Detail
Model Number	DXVA19-4204
Compatibility	DEWALT DXV20P, DXV20S, DXV25S, DXV30SA, and PRO/PTA series Wet & Dry Vacuum Cleaners (23L and 38L capacities)
Filtration Efficiency	95% (for dry pick-up)
Type	Disposable Dust Filter Bag
UPC	0810018921576

9. Warranty and Support

For information regarding warranty, product support, or to purchase additional accessories, please visit the official DEWALT website or contact their customer service.
You can also visit the DEWALT Online Customer Service Centre atwww.2helpU.com for further assistance.
For general DEWALT product information, visit:www.dewalt.com

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