

DEWALT DXVA19-4111

# DEWALT DXVA19-4111 Fine Dust Bag Instruction Manual

Model: DXVA19-4111 | Brand: DEWALT

## 1. PRODUCT OVERVIEW

The DEWALT DXVA19-4111 Fine Dust Bag is a high-efficiency disposable filter bag designed for use with DEWALT 6-10 gallon wet/dry vacuums. This bag is specifically engineered for collecting dry dirt, debris, sawdust, and wood chips, providing an effective solution for maintaining a clean workspace and protecting your vacuum's filter.

### Key Features:

- Made of high-efficiency disposable material for collecting various debris.
- Ideal for dry pick-up cleaning solutions.
- Designed for easy installation inside 6-16 gallon vacuum tanks.
- Helps to extend the life of your main vacuum filter by capturing fine particles.



# DeWALT

3 HIGH EFFICIENCY FILTER BAGS  
FOR USE WITH DUST EXTRACTOR VACUUMS

3 BOLSAS DE FILTRO DE ALTA EFICACIA  
PARA USO CON ASPIRADORES EXTRACTORES DE POLVO

3 SACS FILTRE À EFFICACITÉ ÉLEVÉE  
POUR LES DÉPOUSSIÈRES

DXVA19-4111

**⚠ WARNING:** This dust extractor filter bag should be used for collecting dry dirt and debris, sawdust, wood chips etc. To avoid health hazards from vapors or dust, refer to the dust extractor user manual before vacuuming toxins, carcinogenic or other hazardous materials such as asbestos, arsenic, barium, beryllium, lead, pesticides or other health endangering materials.

Change the paper filter bag as follows:

- Unlatch vacuum head and remove.
- Pull the paper filter bag off the suction neck by pulling the card.
- Push a new paper filter bag fully onto the suction neck by pushing on the card.
- Install the vacuum head and latch.

Keep filters clean.

Efficiency of the vacuum is largely dependent on the filters. A clogged filter can cause overheating.

Check filters periodically and replace as required.

**⚠ ADVERTENCIA:** Esta bolsa de filtro para aspiradora debe utilizarse para recolectar suciedad y residuos, aserrín, astillas de madera, etc. Para evitar los peligros producidos por los vapores o el polvo, consulte el manual del usuario de los extractores de polvo antes de aspirar materiales tóxicos, cancerígenos u otros materiales peligrosos como asbesto, bario, berilio, plomo, pesticidas u otros materiales nocivos para la salud.

Cambie la bolsa de filtro de papel como sigue:

- Desbloquee el cabezal de la aspiradora y quítelo.
- Quite la bolsa de filtro de papel del cuello de succión tirando de la parte de cartón.
- Coloque una bolsa de filtro de papel nueva sobre el cuello de succión empujando la parte de cartón.
- Instale el cabezal de la aspiradora y bloquéelo.

Mantenga limpios los filtros.

La eficacia de la aspiradora depende en gran medida de los filtros. Un filtro obstruido puede provocar sobrecalentamiento.

Revise el filtro periódicamente y reemplácelo según se requiera.

**⚠ AVERTISSEMENT:** Ce sac filtrant d'aspirateur doit servir à ramasser les saletés sèches et les débris, la sciure, les copeaux de bois, etc. Pour éviter les risques pour la santé causés par des vapeurs ou des poussières, se reporter au manuel d'utilisateur des dépoussiéreurs avant de ramasser des toxines, des matières cancérogènes ou d'autres matières dangereuses, notamment l'amiante, l'arsenic, le baryum, le beryllium, le plomb, les pesticides ou d'autres matières portant atteinte à la santé.

Remplacer le sac filtrant en papier de la façon suivante :

- Détacher la tête d'aspirateur et la déposer.
- Retirer le sac filtrant en papier du col d'aspiration en tirant sur la carte.
- Enfoncer un sac filtrant en papier neuf jusqu'au fond, sur le col d'aspiration, en appuyant sur la carte.
- Poser la tête d'aspirateur et l'attacher.

Tenir les filtres propres

L'entretien des filtres contribue largement à l'efficacité de l'aspirateur. Un filtre bouché peut causer une surchauffe. Vérifier périodiquement le filtre et remplacer au besoin.

For replacement parts, please call our toll-free helpline at:

Pour les pièces de rechange, veuillez communiquer avec

le service d'assistance téléphonique sans frais au:

Línea gratuita de ayuda para las piezas de repuesto:

U.S.A.

1-888-899-0146

1-800-399-1032

1-855-782-6822

Email: info@altonindustries.com

www.altonindustries.com

Canada

1-855-392-0644

1-800-361-1773

1-888-899-0146

Email: stanley@manulife.com

www.manulife.com

www.brachhofindings.com

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Made in China.  
Fabricado en China.  
Fabriqué au Chine.

## 2. IMPORTANT SAFETY INFORMATION

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Read and understand all safety warnings and instructions before installing or using the fine dust bag. Failure to follow these warnings may result in personal injury or damage to the vacuum cleaner.

### General Warnings:

- This dust extractor filter bag is intended for collecting dry dirt, debris, sawdust, and wood chips.
- **DO NOT** use this filter bag to collect hazardous materials such as silicosis, asbestosis, berylliosis, lead, pesticides, or other health-endangering materials.
- **DO NOT** use this filter bag to collect liquids. This is a dry-use bag only.
- **DO NOT** reuse this filter bag. Always replace a full filter bag with a new one.
- Ensure the filter bag is fully seated onto the vacuum inlet neck to prevent leaks and maintain efficiency.
- The efficiency of the vacuum is largely dependent on its filters. A clogged filter can cause overheating and reduced performance.



Figure 2: Product packaging displaying safety warnings and installation guidance.

### 3. INSTALLATION INSTRUCTIONS

Follow these steps to properly install the DEWALT DXVA19-4111 Fine Dust Bag into your compatible DEWALT wet/dry vacuum.

### Preparing Your Vacuum:

1. Ensure the vacuum cleaner is unplugged from the power source before beginning installation.
2. Remove the power head from the vacuum tank.
3. If a used bag or debris is present, remove and dispose of it properly.

### Installing the Dust Bag:

1. Locate the vacuum inlet neck inside the tank.
2. Take a new DEWALT DXVA19-4111 Fine Dust Bag.
3. Carefully push the cardboard collar of the filter bag onto the vacuum inlet neck. Ensure it is pushed on firmly and fully seated to prevent any dust from escaping.
4. Position the bag inside the tank so it does not obstruct the air intake or other components.
5. Replace the power head onto the vacuum tank, ensuring it is securely latched.



Figure 3: Example of a dust bag installed within a shop vacuum.

## 4. OPERATING YOUR VACUUM WITH THE DUST BAG

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Once the fine dust bag is installed, your DEWALT wet/dry vacuum is ready for dry pick-up tasks.

### Recommended Use:

- Use the DXVA19-4111 bag for collecting fine dust, drywall dust, concrete dust, sawdust, and other dry particulate matter.
- This bag is particularly effective for applications where fine dust control is critical.

### Best Practices:

- Regularly check the dust bag for fullness to maintain optimal vacuum performance.
- Avoid overfilling the bag, as this can reduce suction and potentially damage the vacuum motor.
- Ensure the vacuum's main filter is also clean and properly installed for maximum filtration efficiency.

## 5. MAINTENANCE AND DISPOSAL

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Proper maintenance and timely disposal of the dust bag are essential for consistent performance and safety.

## Checking and Replacing the Dust Bag:

1. Periodically check the dust bag's fill level. The frequency depends on the amount and type of debris being collected.
2. When the bag appears full or suction power noticeably decreases, it is time for replacement.
3. Unplug the vacuum from the power source.
4. Remove the power head from the vacuum tank.
5. Carefully remove the full dust bag from the inlet neck. Handle the bag with care to avoid releasing dust.
6. Dispose of the full dust bag according to local waste disposal regulations. Do not attempt to empty and reuse the bag.
7. Install a new DEWALT DXVA19-4111 Fine Dust Bag as per the installation instructions in Section 3.



Figure 4: A dust bag nearing its full capacity.



Figure 5: Removing a dust bag from the vacuum tank.

## 6. TROUBLESHOOTING

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This section addresses common issues related to the use of the fine dust bag.

### Reduced Suction:

- **Issue:** The vacuum's suction power has decreased significantly.
- **Possible Cause 1:** The fine dust bag is full or heavily clogged.
- **Solution 1:** Replace the dust bag with a new one.

- **Possible Cause 2:** The dust bag is not properly seated on the inlet neck, causing air leaks.
- **Solution 2:** Unplug the vacuum, remove the power head, and re-seat the dust bag firmly onto the inlet neck.
- **Possible Cause 3:** The main vacuum filter (not the dust bag) is clogged.
- **Solution 3:** Inspect and clean or replace the main vacuum filter according to your vacuum's instruction manual.

## 7. PRODUCT SPECIFICATIONS

| Specification               | Detail                                        |
|-----------------------------|-----------------------------------------------|
| Model Number                | DXVA19-4111                                   |
| Brand                       | DEWALT                                        |
| Compatible Devices          | DEWALT 6-10 Gallon Wet/Dry Vacuums            |
| Material                    | Paper (High Efficiency Disposable)            |
| Capacity                    | Designed for 6-10 Gallon Vacuums              |
| Number of Items             | 3 (per pack)                                  |
| Item Dimensions (L x W x H) | 25.4 x 4.8 x 39.4 cm (10 x 1.9 x 15.5 inches) |
| Item Weight                 | 91 g (0.2 lbs)                                |
| UPC / GTIN                  | 871613008314                                  |
| Special Features            | Disposable                                    |

## 8. WARRANTY AND SUPPORT

For information regarding the warranty of your DEWALT products, please refer to the official DEWALT website or the warranty documentation included with your DEWALT wet/dry vacuum cleaner.

If you require further assistance or have questions not covered in this manual, please contact DEWALT customer support through their official channels. Contact information can typically be found on the DEWALT website or on your product packaging.

**DEWALT Official Website:** [www.dewalt.com](http://www.dewalt.com)

### ASK A QUESTION ABOUT THIS MANUAL

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Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

### Question

Example: How do I reset this device or fix this error?

### Details

Model number, symptoms, what you tried, or the section of the manual you are using.

**Submit question**

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