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› Spares2go Replacement Filter Kit for Titan Wet/Dry Vacuum Cleaners TTB350, TTB431, and Compatible Models

Spares2go 08-SGU-189

Spares2go Replacement Filter Kit for Titan Wet/Dry Vacuum Cleaners

Model: 08-SGU-189

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1. PRODUCT OVERVIEW

This Spares2go replacement filter kit includes one cartridge filter and one foam filter, designed for use with various Titan wet/dry vacuum cleaner models. Regular replacement of these filters is essential to maintain optimal vacuum performance, suction power, and air quality.

The cartridge filter is used for dry vacuuming, while the foam filter is specifically for wet vacuuming applications. Ensure the correct filter is installed for the task to prevent damage to the vacuum and ensure effective cleaning.

2. SAFETY INFORMATION

- Always disconnect the vacuum cleaner from the power supply before installing, removing, or cleaning filters.
- Ensure filters are completely dry before use, especially the foam filter for wet applications, and the cartridge filter for dry applications.
- Do not operate the vacuum cleaner without the appropriate filter installed.
- Keep filters away from open flames or excessive heat.
- Dispose of old filters responsibly according to local regulations.

3. PACKAGE CONTENTS

Your Spares2go filter kit includes the following components:

- 1 x Cartridge Filter (for dry use)
- 1 x Foam Filter (for wet use)



Image: The Spares2go replacement cartridge filter, designed for dry vacuuming.

4. SPECIFICATIONS

4.1. Cartridge Filter Dimensions (Approximate)

Outer Diameter: 178 mm

Inner Diameter: 150 mm

Height: 163 mm



Image: Diagram showing the approximate dimensions of the cartridge filter.

4.2. Foam Filter Dimensions (Approximate)

Outer Diameter: 145 mm

Inner Diameter: 125 mm

Height: 163 mm



Image: Diagram illustrating the approximate dimensions of the foam filter.

4.3. Compatible Titan Vacuum Cleaner Models

- TTB350 1300W 16 Litre
- TTB351 1400W 20 Litre
- TTB671 800W 15 Litre
- TTB430 1400W 30 Litre

- TTB431 1400W 40 Litre
- TTB777VAC 40 Litre
- TTB776VAC 30 Litre
- TTB775VAC 20 Litre
- TTB774VAC 16 Litre

Note: This product is designed to be compatible with the specified brands and is not an original manufacturer part. Manufacturer names, model names, and part numbers are used for reference purposes only.

5. INSTALLATION INSTRUCTIONS

Follow these steps to install the appropriate filter into your Titan wet/dry vacuum cleaner:

1. **Preparation:** Ensure the vacuum cleaner is unplugged from the power outlet. Open the vacuum cleaner to access the filter compartment, typically by unclipping the motor head.
2. **Remove Old Filter:** Carefully remove the old filter. If it is a cartridge filter, it may twist off or unclip. If it is a foam filter, it will typically slide off a cage. Dispose of the old filter properly.
3. **Install New Filter (Dry Vacuuming):** For dry vacuuming, install the **cartridge filter**. Slide it onto the filter cage or secure it according to your vacuum's design. Ensure it is seated firmly to prevent dust from entering the motor.
4. **Install New Filter (Wet Vacuuming):** For wet vacuuming, install the **foam filter**. This filter slides directly over the filter cage. Ensure it covers the cage completely. *Do not use the cartridge filter for wet vacuuming.*
5. **Reassemble:** Once the correct filter is securely in place, reattach the motor head to the vacuum cleaner body, ensuring all clips are fastened.



Image: Illustration showing the foam filter being placed over the cartridge filter, or directly onto the cage for wet use.

6. OPERATING INSTRUCTIONS

6.1. Dry Vacuuming

For dry debris such as dust, dirt, and sawdust, ensure the **cartridge filter** is installed. The cartridge filter is designed to capture fine particles and protect the motor. Do not use the foam filter for dry vacuuming, as it will not provide adequate filtration.

6.2. Wet Vacuuming

For liquid spills or wet debris, ensure the **foam filter** is installed. The foam filter prevents liquids from reaching the motor. *It is crucial to remove the cartridge filter before wet vacuuming and install only the foam filter.* Using the cartridge filter for wet vacuuming can damage the filter and the vacuum cleaner.

7. MAINTENANCE

Regular cleaning and timely replacement of your filters will ensure your vacuum cleaner operates efficiently and prolong its lifespan.

7.1. Cleaning the Cartridge Filter

- Tap the filter gently against a hard surface to dislodge loose dirt and dust.
- For more thorough cleaning, use a soft brush or compressed air to remove embedded debris from the pleats.
- *Do not wash the cartridge filter with water unless explicitly stated by your vacuum cleaner's manufacturer, as this can damage the filter material.*

7.2. Cleaning the Foam Filter

- Rinse the foam filter under running water until it is clean.
- Gently squeeze out excess water.
- Allow the foam filter to air dry completely before reinstallation. Ensure it is **fully dry** to prevent mold growth and damage to the vacuum motor during dry use.

7.3. Filter Replacement

Filters should be replaced regularly, depending on usage frequency and the type of debris collected. Signs that a filter needs replacement include:

- Reduced suction power.
- Visible damage or tears to the filter material.
- Persistent odors coming from the vacuum.
- Difficulty in cleaning the filter effectively.

Refer to your vacuum cleaner's original manual for specific replacement intervals.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Reduced Suction	Clogged or dirty filter. Incorrect filter for the task.	Clean or replace the filter. Ensure the correct filter (cartridge for dry, foam for wet) is installed.
Dust Escaping Vacuum	Damaged cartridge filter. Filter not seated correctly.	Inspect the cartridge filter for damage and replace if necessary. Reinstall the filter, ensuring it is securely seated.
Motor Damage (after wet use)	Cartridge filter used for wet vacuuming. Foam filter not installed or damaged.	<i>Always use the foam filter for wet vacuuming.</i> Ensure the foam filter is intact and correctly installed. If motor damage is suspected, consult a qualified technician.

9. WARRANTY AND SUPPORT

For any questions regarding the installation, operation, or maintenance of your Spares2go replacement filter kit, please refer to the original instruction manual of your Titan vacuum cleaner or contact Spares2go customer support. As this is a replacement part, warranty coverage typically aligns with the retailer's return policy or any specific warranty offered by Spares2go at the time of purchase. Please retain your proof of purchase for any warranty claims. You can find more information and contact details on the official Spares2go website: www.spares2go.co.uk

