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> Dtttery Filter Replacement Manual for Shark Vertex UltraLight Corded Stick Vacuums (Models HZ2000, HZ2002, HZ251, HZ602, HZ702)

Dttery DTTF-HZ2002

Dttery Filter Replacement Manual for Shark Vertex UltraLight Corded Stick Vacuums

Brand: Dttery | Model: DTTF-HZ2002

INTRODUCTION

This manual provides comprehensive instructions for the installation, maintenance, and care of your Dttery filter replacement kit. Designed for various Shark Vertex UltraLight DuoClean PowerFins Corded Stick Vacuum models, this kit ensures your vacuum maintains optimal performance by effectively capturing dust and allergens.

COMPATIBILITY

This filter replacement kit is compatible with the following Shark Vertex UltraLight Corded Stick Vacuum models:

- Shark Vertex UltraLight DuoClean PowerFins Corded Stick Vacuum: HZ2000, HZ2000C, HZ2002, HZ2002NP, HZ2003C
- Shark UltraLight Corded Stick Vacuum: HZ250, HZ251, HZ602, HZ700, HZ702, HH202, HH205, HS152AMZ, QS175QBL, QS175QGN, QS2000QBK, QS2000QBL, QS2000QCP, QS2000QGN, QS2000QRD, UV580

Replacement for Shark Part Numbers: XFFKHZ2000, XPMFHZ2000.

PACKAGE CONTENTS

Your Dttery filter replacement kit includes:

- 4 Foam Filters
- 4 Felt Filters
- 4 Post-Motor Filters



Image: Overview of the Dtery filter replacement kit, showing four sets of foam, felt, and post-motor filters.

INSTALLATION INSTRUCTIONS

Follow these steps to replace the filters in your Shark Vertex UltraLight Corded Stick Vacuum. For optimal performance, it is recommended to replace filters every 3-6 months, or as needed based on usage.

1. Locating the Filters

Your Shark vacuum typically has two main filter locations: the pre-motor filters (foam and felt) located in the dust cup, and the post-motor filter located at the base of the vacuum unit.



Image: A single set of Dtery replacement filters, including one foam filter, one felt filter, and one post-motor filter.

2. Replacing Pre-Motor Filters (Foam and Felt)

1. **Access the Dust Cup:** Disconnect the vacuum from power. Remove the dust cup from the vacuum cleaner.
2. **Remove Old Filters:** Open the dust cup and carefully remove the old foam and felt filters. Dispose of them properly.
3. **Insert New Felt Filter:** Place the new felt filter into the designated slot in the dust cup. Ensure it sits flat.
4. **Insert New Foam Filter:** Place the new foam filter on top of the felt filter. Ensure the side labeled "put in first This side up" is facing upwards, as indicated by the tag.



Image: Close-up view of the Ddtery foam and felt filters, highlighting the tag that reads "put in first This side up" for correct orientation.



Image: The Ddtery foam and felt filters, designed to be placed together in the pre-motor filter compartment.

3. Replacing Post-Motor Filter

1. **Locate Filter Cover:** The post-motor filter is typically located behind a cover on the front or side of the vacuum's main body. Refer to your vacuum's original manual for the exact location.
2. **Remove Old Filter:** Open the filter cover and carefully pull out the old post-motor filter.
3. **Insert New Filter:** Place the new Ddtery post-motor filter into the compartment. Ensure it fits securely.

4. **Close Cover:** Close the filter cover until it clicks into place.



Image: The Dttery post-motor filter, a rectangular filter designed for the final stage of air filtration.

4. Reassemble and Test

Reattach the dust cup to the vacuum cleaner. Plug in the vacuum and test its operation. You should notice improved suction and air quality.

MAINTENANCE AND CLEANING

The Dttery filters are washable and reusable, extending their lifespan and maintaining vacuum performance.

1. **Tap Loose Dirt:** Before washing, gently tap the filters over a trash can to remove any loose dirt and debris.
2. **Rinse with Water:** Rinse the foam and felt filters under running tap water until the water runs clear. For the post-motor filter, rinse the dirty side under tap water until the water runs clear.
3. **Air Dry Completely:** Allow all filters to air dry completely for at least 24 hours before reinstalling them. Do not use a hairdryer or other heating methods, as this can damage the filter material. Ensure they are 100% dry to prevent mold and mildew.
4. **Regular Cleaning:** Clean the pre-motor filters (foam and felt) at least once a month. Clean the post-motor filter at least once every three months.

Important: Do not operate the vacuum with wet filters. This can damage the motor and void your vacuum's warranty.

TROUBLESHOOTING

- **Reduced Suction:** If you experience reduced suction after installing new filters, ensure all filters are correctly seated

and dry. Check for any blockages in the vacuum hose or brush roll.

- **Unusual Odors:** If the vacuum emits unusual odors, it may indicate that the filters need cleaning or replacement. Ensure filters are completely dry before reinstallation.
- **Filter Not Fitting:** Double-check the compatibility list to ensure you have the correct filters for your specific Shark vacuum model.

SPECIFICATIONS

Brand	Dttery
Model Number	DTTF-HZ2002
Compatible Vacuum Models	Shark Vertex UltraLight HZ2000, HZ2002, HZ2003C, HZ250, HZ251, HZ602, HZ700, HZ702, HH202, HH205, HS152AMZ, QS175, QS2000, UV580
Replacement Part Numbers	XFFKHZ2000, XPMFHZ2000
Material	Foam, Felt
Reusability	Washable and Reusable
Package Quantity	4 Foam Filters, 4 Felt Filters, 4 Post-Motor Filters

CUSTOMER SUPPORT

For further assistance or inquiries regarding your Dttery filter replacement kit, please refer to the retailer's customer service channels or the official Dttery website.

