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› Doulton W9123053 10" UltraCarb Ceramic Water Filter Replacement Candle Element Manual

DOULTON 9501

Doulton W9123053 10" UltraCarb Ceramic Water Filter Replacement Candle Element Manual

Model: 9501

1. INTRODUCTION

This manual provides essential information for the installation, operation, and maintenance of your Doulton W9123053 10" UltraCarb Ceramic Water Filter Replacement Candle Element. Please read these instructions carefully before use to ensure optimal performance and longevity of the product.



Image 1.1: Doulton W9123053 UltraCarb Ceramic Water Filter with its packaging. The image displays a single filter element alongside its retail box, highlighting the product's appearance.

The Doulton UltraCarb ceramic filter is designed to provide clean, great-tasting drinking water by effectively reducing a wide range of contaminants.

2. PRODUCT FEATURES AND BENEFITS

The Doulton UltraCarb filter element incorporates advanced ceramic technology to deliver superior water filtration. Key features include:

- **Comprehensive Filtration:** Effectively removes suspended solids, cloudiness, parasites, pathogenic bacteria, chlorine, bad taste, lead, and over 230 other impurities from drinking water.
- **Certified Quality:** Certified by NSF to NSF/ANSI 42 and 53 standards, ensuring reliable performance and safety.
- **Sustainable Design:** Made from 100% natural ceramic, contributing to 80% less plastic waste compared to

synthetic cartridge filters.

- **Self-Sterilizing Ceramic:** The unique ceramic material is self-sterilizing and re-cleanable, extending its lifespan and maintaining hygiene.
- **BioTect Protection:** Features BioTect protection to prevent bacterial growth on or through the filter element.



Image 2.1: A Doulton UltraCarb filter element with text overlays indicating "NSF & WRAS Certified," "Reduces common contaminants & chlorine," "For use with Doulton HIP Duo & Trio systems," and "BPA Free." This illustrates the filter's key benefits and compatibility.

Doulton has been a leader in water filtration since 1826, continuously improving filter technology and exporting products globally.

3. SPECIFICATIONS

Attribute	Detail
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Model Number	9501
Material	Ceramic, Plastic
Product Dimensions	2"D x 2"W x 10"H
External Testing Certification	ANSI, NSF
UPC	822355007820
Filtration Capacity	Reduces over 230 contaminants

4. SETUP AND COMPATIBILITY

The Doulton UltraCarb filter element is designed for use with specific Doulton water filtration systems. Ensure your system is compatible before installation.

- **Undercounter Systems:** Compatible with Doulton HIP Duo, HIP Trio, HIS, and QT systems.
- **Countertop Systems:** Compatible with Doulton HCP and HCS systems.

Installation Steps:

1. Turn off the water supply to your filtration system.
2. Open a faucet to relieve pressure in the system.
3. Carefully open the filter housing according to your system's specific instructions.
4. Remove the old filter element.
5. Unpack the new Doulton UltraCarb filter element. Ensure all packaging is removed.
6. Insert the new filter element into the housing, ensuring it is seated correctly.
7. Close the filter housing securely. Do not overtighten.
8. Slowly turn on the water supply, checking for leaks.
9. Flush the system by running water through the filtered tap for 5-10 minutes to remove any air and fine ceramic particles.

Ultracarb Ceramic Water Filter

For use with undercounter:
HIP Duo, HIP Trio, HIS & QT
systems and countertop: HCP
& HCS systems



Image 4.1: A Doulton UltraCarb ceramic water filter shown with text indicating its compatibility with various Doulton undercounter and countertop systems. This image helps users identify if the filter is suitable for their existing setup.

5. OPERATION

Once installed and flushed, the Doulton UltraCarb filter operates continuously as water flows through your filtration system. No specific user interaction is required during normal operation.

- Ensure the water supply to your filtration system remains open for filtered water access.
- Monitor water flow rate. A significant decrease in flow rate may indicate the filter requires cleaning or replacement.



Image 5.1: A group of people toasting with glasses of clear water, symbolizing the enjoyment and benefits of filtered drinking water provided by the Doulton system.

6. MAINTENANCE

Regular maintenance ensures the optimal performance and lifespan of your Doulton UltraCarb filter element.

6.1. Cleaning the Ceramic Filter Candle

Ceramic filter candles are re-cleanable. We recommend a gentle, evenly-applied buffing with a scouring pad until the whiteness of the ceramic returns. Rubber gloves are recommended during cleaning. **NEVER** use soap or detergents, as these can contaminate the filter. Ensure that the end of the plastic mount does not come into contact with unfiltered water during the cleaning process.



Image 6.1: Three Doulton UltraCarb ceramic filter elements standing upright. This image can represent the filters before or after cleaning, or as a set for replacement.

6.2. Filter Replacement

The lifespan of the filter element depends on water quality and usage. Replace the filter when the flow rate significantly diminishes and cleaning no longer restores it, or according to your system's recommended schedule.

6.3. Recycling Old Ceramic Filters

You can recycle the plastic mount of the old filter element. The old filter element itself can be composted or used to help with drainage in the bottom of plant pots. To separate, gently remove the mount using light pressure with a hammer to break it from the filter element. Next, cover the ceramic with an old rag and gently break it into small pieces, again using light pressure with a hammer, for disposal or use in gardening.



Image 6.2: A set of three Doulton UltraCarb ceramic filter elements, with an additional image showing the bottom view of a filter, including the model number "9501" and "Ultracarb" branding. This detail is useful for identification and understanding the filter's construction.

7. TROUBLESHOOTING

This section addresses common questions and issues you might encounter.

7.1. Reduced Water Flow

If you experience a significant reduction in water flow, the filter element may be clogged with impurities. Refer to Section 6.1 for cleaning instructions. If cleaning does not restore flow, the filter may have reached the end of its effective life and requires replacement.

7.2. Water Taste or Odor Issues

If filtered water develops an unusual taste or odor, ensure the filter was installed correctly and flushed thoroughly. If the issue persists, the filter may be exhausted and require replacement.

7.3. Are all ceramic water filters the same?

No. Doulton Water Filters are original ceramic filter manufacturers and a globally-trusted brand. Doulton has been updating its filtration design since 1826. Doulton is a UK ISO accredited company, offering independently and regularly-tested water filters. Certifications include NSF, WRAS, Lucideon, and many more.

Doulton Water Filters

Drinking filtered water is great for you and your family, but did you know it can also:

- **Help Food Preparation** - whether cooking or washing vegetables
- **Improve Skin & Hair** - by softening the skin and hair and helping reduce skin complaints
- **Pet Care** - filtered water isn't just good for our bodies, it's great for our pets' health too
- **Prevent build up in household items** - limescale damage to pans, kettles, coffee machines, etc. can become expensive when you have to replace items.
- **Help your Plants** - Doulton® water filters reduce unwanted contaminants but retain all the natural minerals needed meaning your plants will thrive!

Image 7.1: A graphic titled "Frequently Asked Questions" featuring three Doulton filter elements in the background. The text addresses questions about cleaning, recycling, and the uniqueness of Doulton ceramic filters, providing visual context for troubleshooting and maintenance.

8. WARRANTY AND SUPPORT

For specific warranty information regarding your Doulton UltraCarb filter element, please refer to the documentation provided with your complete Doulton filtration system or visit the official Doulton website.

If you require further assistance, have questions about installation, maintenance, or troubleshooting that are not covered in this manual, please contact Doulton customer support:

Website: www.doulton.com

Contact Information: Refer to the "Contact Us" section on the official Doulton website for phone numbers or email support.

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

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