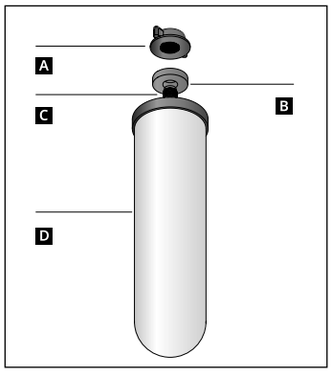
Ceramic Drinking Water Filter Candle

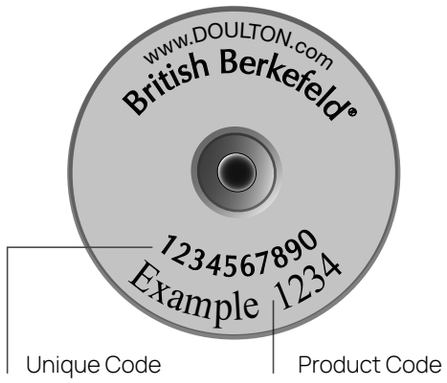
Operating & Exchange Instructions for Ultra Sterasyl Candles

Part No W9121226. For use in SS2 Gravity Systems



Gravity Candle

- **A** Wing Nut
- **B** O ring
- **C** Threaded Mount
- **D** Ceramic Candle



REPLACEMENT ELEMENT

Tested and Certified by NSF International against NSF/ANSI Standard 42 and 53 in model British Berkefeld SS2 Ultra Sterasyl for the reduction of claims specified on the Performance Data Sheet, and NSF/ANSI 372.

Cartridge Capacity; 1,500 litres (400 USG)
Tested & Certified by NSF International against NSF/ANSI Standard 42 & 53 in British Berkefeld SS2 Ultra Sterasyl (registered) Gravity Filter System 8.5L (2.25 USG) for the reduction of:-
Nominal Particulate Reduction; Class 1
Turbidity Reduction
Cyst Reduction

Do not use where water is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Systems Certified for Cyst reduction may be used on disinfected water that may contain filterable Cysts.

Any additional claims have not been evaluated by NSF so are not supported by the certification for this product.

***Performance & Service life is dependent on the water quality and the flow rate that the water is filtered at.**

Step 1 – Authenticate and Install

Remove the filter from the plastic bag and check that the washer is present and placed over the threaded mount.

Visit Doulton.com/product-authentication and input the requested codes. For installation, follow the detailed installation instructions supplied with your filter system. General removal & installation is carried out as follows:

Gravity Filter System

Place the candle mount stem through the hole in the upper chamber of the gravity housing. Secure from beneath with the supplied wing nut – DO NOT OVERTIGHTEN. Assemble the filter housing per the instructions supplied with your system.

Step 2 – Condition Filter

Ensure the gravity tap is CLOSED and fill the upper chamber with COLD water. Allow all of the water from the top chamber to filter through. The filter is made with a special ceramic and carbon, so white or black granules may be visible when water first flows through the filter. Discard the first filtered water and rinse the bottom chamber with clean water and wipe with a clean cloth before refilling the top chamber & repeat the process running at least 1 litre of water per fitted candle to waste. The filter is then ready to use.

Step 3 - Cleaning the Filter

Due to filtration of particulate contaminants from the water during use, the flow of water from the filter may reduce. To restore the flow, wash and dry hands then remove, clean and replace the cartridge as follows. Remove the cartridge in accordance with the filter installation instruction taking care at all times not to contaminate the threaded part of the mount with unfiltered water. Take the cartridge to a sink. Hold the cartridge under running water and evenly scour with a stiff brush or kitchen scouring pad. The cartridge is now ready for replacement into the filter housing in accordance with the filter installation instructions.

Legal Disclaimer

In the absence of any negligence or other breach of duty by us, the installation and use of this product is entirely at your own risk. You must at all times observe and comply with our instructions (whether set out in the appliance manual or otherwise) relating to the installation and use of this product. We will not be liable nor responsible to you for any loss or damage, legal disputes or conflicts of interests and other adverse events you suffer as a result of your failure to observe or comply with our instructions or otherwise results from your misuse or irresponsible or negligent use of the product or as a result of any events outside of our control. To the maximum extent permitted by any applicable laws, we make no warranty, representation or guarantee (whether express, implied or otherwise) regarding the fitness, merchantability, or suitability of this product for any unreasonable or unforeseeable purpose. This disclaimer does not affect your statutory consumer rights or otherwise restrict or limit any liability that we cannot lawfully exclude under any applicable laws.

A GENUINE WATER FILTER
MADE IN BRITAIN

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