Water Treatment Cartridges for Superior Drinking Water



Doulton[®] offers a range of water treatment cartridges for additional filtration of specific contaminants from drinking water.

Treatment cartridges are compatible with the Doulton[®] under-counter and counter-top range of filter housings.

The Limescale, Nitrate and Fluoride cartridges should be fitted into the first stage of the Doulton[®] DUO two-stage filter system and used in combination with a Supercarb[®], Ultracarb[®] or BioTect Ultra[®] ceramic filter candle.

Format:

10" (254mm) long x 2" (49mm) diameter. 3/4" (19mm) length spigot, 1/4" BSP threaded short mount.

Authenticity Guarantee



Every water treatment cartridge comes with a unique 10 digit authentication code, giving the reassurance that the cartridge is a genuine Doulton[®] product that has been precision made, in England, to the highest standards.



Sediment Reduction

Assembled using NSF approved materials this cartridge is designed for use in areas subject to high sediment. This treatment cartridge will remove sediment and particles down to 5 microns.

Chlorine Reduction

A high capacity DCB10 carbon block providing a high flow solution for the removal of chlorine. This product reduces sediment and significantly improves the taste and odour of drinking water for up to 15,000 litres. Assembled using NSF approved materials.

Manufactured by:

Doulton Water Filters, Newcastle, Staffordshire, ST5 9BT, United Kingdom.Telephone:+44 (0) 1782 664420Fax:+44 (0) 1782 664490Email:filtersales@doulton.comWebsite:www.doulton.com



Limescale Reduction

This WRAS approved treatment cartridge contains highly effective ion exchange media which works to protect against limescale build-up, reducing the hardness in drinking water and the unpleasant chalky taste that hard water can have, for up to 3 months depending on the water quality.

Nitrate Reduction

A water treatment cartridge manufactured with ion exchange resin to meet WRAS requirements. For the reduction of nitrates present in municipal drinking water supplies, which can cause sickness if ingested at high levels.

Fluoride Reduction

The fluoride cartridge is manufactured using WRAS and NSF approved materials and reduces unwanted naturally occurring and added fluoride to safe levels in mains supplied drinking water.





Certifications held by Fairey Industrial Ceramics Limited, see website for full details. Doulton[®], Supercarb[®], Ultracarb[®] and BioTect Ultra[®] are trademarks registered to

Fairey Industrial Ceramics Limited.

Independently tested, see website for full technical and performance specifications and product availability.

State restrictions may limit the availability of certain products in California, Iowa and Wisconsin



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