Healthy water, healthy life.





The quick change, auto shut-off environmentally friendly drinking water filter for commercial and domestic use.

- ★ The quarter turn action of removing the filter body from the head automatically switches
 off the water supply
- Ouick-change design for fast, sanitary changeover of filter elements
- Replace filter element only: >80% less plastic waste than other available cartridge filters
- Threaded mount ceramic filter candle for quick maintenance of filter system
- Integral mounting bracket incorporated into head for ease of installation
- Push-fit connections in head available in either 1/4" and 3/8" size for convenient installation in coolers or domestic applications
- Available with the full range of Doulton® ceramic and alternative filter elements
- 6 month ceramic filter life under typical operating conditions

EcoFast low waste, high-performance water filter.

- Takes Doulton® 10" long x 2" diameter ceramic filter candles
- A wide range of ceramic filter candle grades are available depending on what you need to filter from your drinking water
- 6 Ceramic filter candles reduce harmful bacteria, cysts, particles and turbidity
- Carbon cored ceramic filter candles also reduce chlorine to improve taste and odour of drinking water

Technical Specifications

Connections

Either 1/4" and 3/8" push-fit inlet and outlet suitable for connection to flexible plastic pipe

Flow Rate

Unrestricted flow rate of up to 275 litres/hour at 60psi (4 bar) supply pressure

Working Pressure Range

1.4 bar (20psi) - 6 bar (90psi)

Working Temperature Range

Recommended range 5-30°C (41-86°F)





Multistage filtration in one filter



Outer shell - Micro Filtration

Stage 2

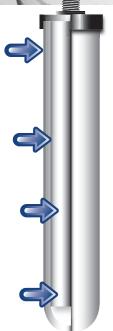
Anti-bacterial formulation contains silver to inhibit microbiological growth within the ceramic element

Stage 3

Activated carbon in the Supercarb® and Ultracarb® takes out chlorine and organics improving taste and odour

Stage 4

Ultracarb® candle takes out toxic lead



			Sterasyl®	Supercarb®	Ultracarb®
Pathogenic Organism Removal	Bacterial Removal	E. Coli, Cholera, Shigella Typhoid, Klebsiella Terrigena	✓	✓	~
	Cyst Removal	Cryptosporidium	V	V	V
		Giardia	V	V	V
Trace Organics Removal	Insecticides	Lindane		V	V
	Herbicides	Atrazine		V	V
	Phenols	TCP		V	V
	Polyaromatic Hydrocarbons	PAHs		V	V
	Trihalomethanes	Chloroform		V	V
Inorganics Removal		Free Chlorine Removal		V	V
		Lead Removal			V

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Certifications held by Fairey Industrial Ceramics Limited, see website for full details

Doulton®, Sterasyl®, Supercarb® and Ultracarb® are trademarks registered to Fairey Industrial Ceramics Limited. Patent No. GB2465622

Independently tested, see website for full technical and performance specifications and product availability. State restrictions may limit the availability of certain products in California, lowa and Wisconsin.



