

Healthy water, healthy life.



SS Gravity Water Filter

British Berkefeld® gravity water filters are a dependable and cost effective means of providing water filtration in a location with an unreliable supply of safe drinking water.

Outdoor Recreation



For those situations where there is no reliable pressurised water supply, whether you're at home, on a campsite, or in a holiday cottage, an SS gravity filter enables you to have clean filtered drinking water on tap.






Clean, healthy, great-tasting water from almost any fresh water source.

Emergency Preparedness



British Berkefeld® gravity filtration systems are designed for emergency response as well as for use in short, medium and long term humanitarian relief situations such as refugee camps, natural disaster zones and community development programs.

Providing safe drinking water to millions of people all over the world.

-  Compact, portable
-  Easy to operate, simple to maintain
-  Gravity fed, no power or mains water supply required
-  Long-life filter candle can be cleaned and reused for extended life
-  Proven protection against water-borne disease



Technical Specifications

Material	High grade polished stainless steel
Dimensions	Height: 490mm Width: 260mm
Space saving storage	Height: 330mm Width 260mm the upper chamber fits into the lower chamber
Compatible candles	Sterasy!®, Super Sterasy!®, ATC Super Sterasy!®
Candle type	7" long x 2" in diameter (254 x 49mm) long thread and wing nut

The SS consists of two containers, the upper container is filled with untreated water which then filters down into the lower container, through a number of ceramic filter candles. The number of filter candles used will depend on the flow rate required:

Model	SS2	SS3	SS4
No of candles	2	3	4
Lower chamber capacity (litres)	8.5	8.5	8.5
Flow rate up to (litres per hour)	1.7	2.5	3.3



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Multistage filtration in one filter candle 

Stage 1

Outer shell – Micro Filtration of bacteria, cysts and particles*

Stage 2

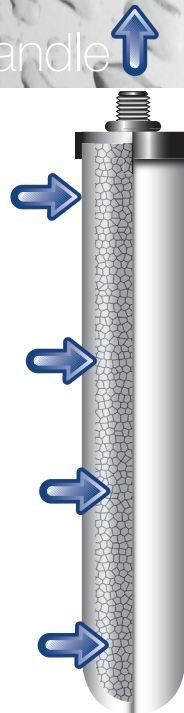
Anti-Bacterial formulation contains silver to inhibit microbiological growth within the ceramic element

Stage 3

Granulated activated carbon in the Super Sterasyl® takes out chlorine and organics improving taste and odour

Stage 4

Heavy metal reduction media in the ATC Super Sterasyl® takes out toxic lead



	Sterasyl®	Super Sterasyl®	ATC Super Sterasyl®
Escherichia Coli (E. Coli)	✓	✓	✓
Vibrio Cholera	✓	✓	✓
Salmonella Typhi	✓	✓	✓
Cryptosporidium	✓	✓	✓
Giardia	✓	✓	✓
Insecticides		✓	✓
Herbicides		✓	✓
Polyaromatic Hydrocarbons		✓	✓
Free Chlorine		✓	✓
Lead Removal			✓

Manufactured by:

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

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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.

