

Tap into the best water you can give your family...

INTRODUCING THE STIEBEL ELTRON STREAM WATER FILTER

The Stream works to remove the many harmful bacteria and additives found in our water that other water filters can't reach. This unique under sink water filtration system replaces tap water and bottled water by simply being installed under your kitchen sink. Once installed, you have a choice of a 3 or 4 stage Ultra-Filtration system which are designed to kill and suppress bacteria, remove harmful chemicals, heavy metals and any unsightly odours and tastes found in water.

BENEFITS OF A STREAM FILTER

- Specifically devised to remove unwanted additives found in your water
- Simple and quick under-sink installation
- Instant filtered water all year round
- Choice of 3 or 4 filters in a modern design
- 4 step ULTRA FILTRATION process which removes bacteria and particles down to 0.01 microns
- Save money and the environment. The Stream will filter 4320 litres of water a year*.
- Industry tested filter, awarded the Watermark certification

*Results may vary on depending on local water quality



Your authorised consultant is:

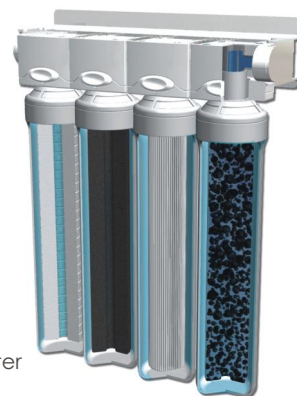


The 'Stream' water filter provides the highest quality drinking water. Uses friendly design, the "Push & Click" function and other features make the 'Stream' the most complete and unique sink filtration system on the market.

ULTRAFILTRATION is the key technology of Stiebel Eltron's filtration systems, using hollow fibre with a poresize down to 0.01 micron.

FILTER STEPS

1. PP sediment filter (1 µm)
2. Activated carbon block filter (0.5µm)
3. Ultrafiltration hollow fibre membrane (0.01µm)
4. Granular silver impregnated carbon filter



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STIEBEL ELTRON

Technik zum Wohlfühlen

Ultrafiltration Technology
0.01 Micron Water Filter by
Stiebel Eltron / Germany



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FEATURE LIST

Ultrafiltration (UF) Membrane

A micro-porous structured hollow fibre works as an efficient filter to remove bacteria and particles down to 0.01 micron.

Anti-bacterial Carbon

Silver impregnated carbon powder in the last filtration step prevents any contamination from the outside of the filter and also prevents the growth of bacteria inside the filter (4 stage unit only)

Modern Design

The lively, fashionable and modern design of the filter is combined with a functional 'Push & Click' system.

Push & Click Filter System

That function makes the filter change very easy and requires only a push of the button to change the filter cartridge.

Different Stages - Different Sizes

The 'stream' is available in 10" and 3 or 4 stage systems. This gives you the option to decide on the best filter system according to the water quality in your area and the filter application.

Encapsulated Filter

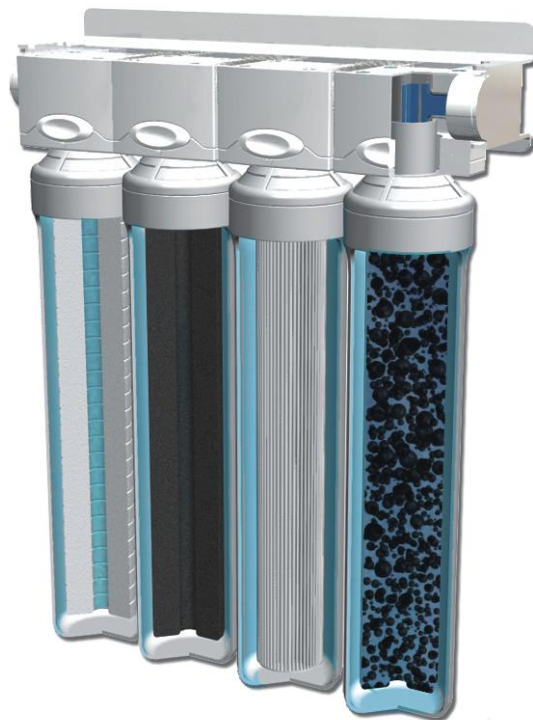
The filters inside the cartridges are clean and protected against contamination from the outside. E.g. during filter replacement and cleaning.

Space Saving

A swing function enables you to install the filter in areas with minimum available space under the sink. Combined with the 'Push & Click' function the change of filter is very simple.

Automatic Shut-Off

If the cartridge is removed from the adapter or the cartridge is not inserted properly the water flow will automatically shut off. Operation and filter exchange are clean and safe.



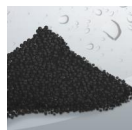
Pre-filter - Polyethylene (PE), 5 ~ 10 µm

Remove sediments and larger particles bigger than 5~10 micron.



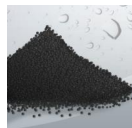
Activated Carbon Block, 0.5 ~ 5 µm

This filter media is made from coconut shells and has an extraordinary filter performance. The activated carbon blocks herbicides and pesticides, absorbs chlorine, VOCs, THMs and is able to remove heavy metals like lead and mercury.



Activated Granular Carbon

The granular coconut shell based activated carbon powder removes residual chlorine, VOCs, THMs, herbicides and pesticides, unpleasant taste and odours, mold spores and partly heavy metals.



Antibacterial Granular Carbon

Granular carbon powder improves the taste of the water by removing chlorine, VOCs and THMs. Silver ions added in the carbon prevent a growth of filtered bacteria inside the filter.



Push & Click Filter System

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