



ADVANCED MULTI-STAGE FILTRATION TECHNOLOGY

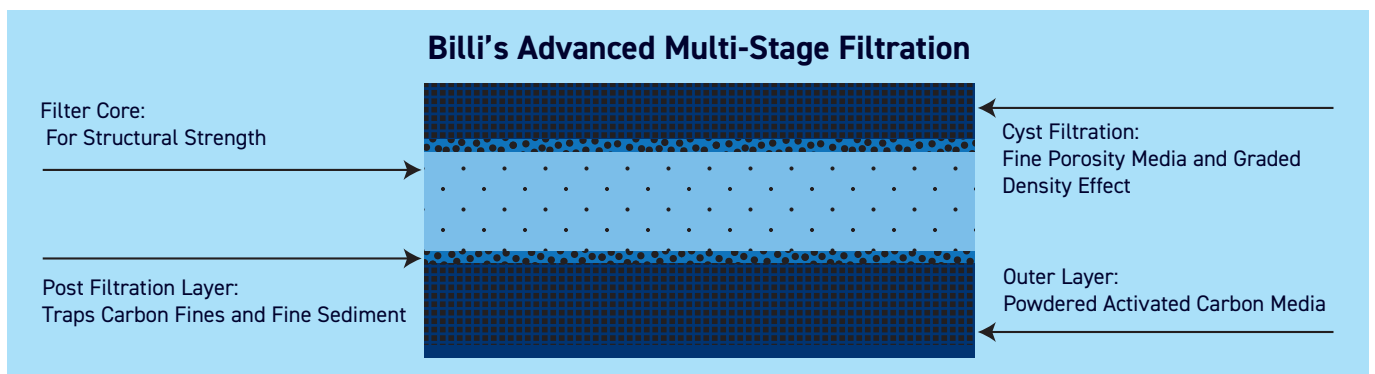
Billi prides itself on offering world class water filtration products and continues to partner with global leading experts in all areas of water filtration.

- ✦ Activated carbon fibre
- ✦ High level chlorine & chemical adsorption
- ✦ Turbidity reduction
- ✦ Chemical taste & odour reduction
- ✦ Graded density structure to remove cysts with low pressure drop (994052 only)



Billi has partnered with BWT to provide the highest quality filters. BWT is Europe's largest water treatment products company. Billi's range of premium filters utilise BWT's unique Fibron X technology.

Fibron X technology has a graded density profile ensuring maximum performance and capacity. Billi's filter range provides superior water quality, consistent filter life and peace of mind.



Billi Premium Filtration vs Standard Filtration

Billi™

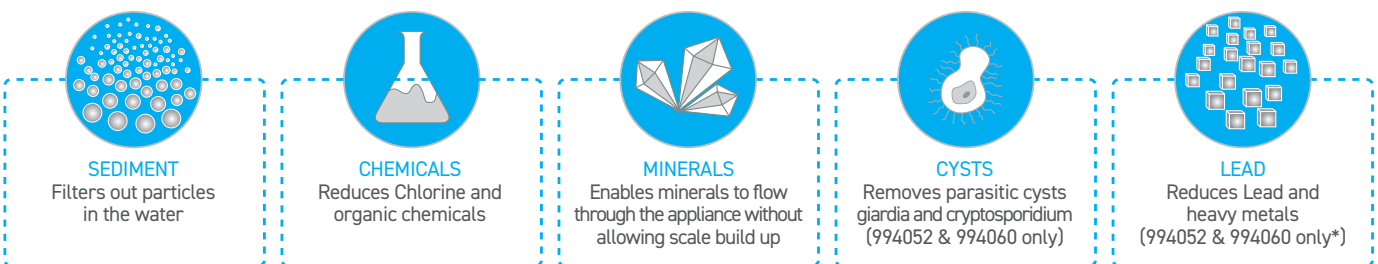
BWT FIBRON X CARBON FILTER

Fibron X technology uses activated carbon fibre with minimal bonding agent in a graded density profile. Fibron X media has a superior contaminant reduction performance and capacity.

STANDARD

CONVENTIONAL CARBON FILTER

Conventional filters are made up of granules and often held together with a resin, decreasing the surface area and therefore the quality of the filtration.



*Lead Reduction on 994052 + 994060 @ 98.93%

Billi filters have been independently tested and certified by IAPMO to international standards and Australian Watermark. Billi filter performance testing is conducted in accordance with international standards NSF, WRAS, and Watermark.

Billi Filter Range - Internal



5 Micron Fibron X[®] Replacement Filter 994051

- Filtration Capability | Sediment, Chlorine, Taste & Odour
- Flow Rate | 3.8lpm
- Water Pressure | 80 kPa min - 860 kPa max
- Capacity | 30,000 litres (Chlorine reduction)
- Media Type | Activated carbon media with minimal bonding agent
- Recommended use | Standard premium filtration for all environments



0.2 Micron Fibron XC[®] Replacement Filter 994052

- Filtration Capability | Sediment, Chlorine, Taste & Odour
Parasitic Cysts, Lead
- Flow Rate | 3.8lpm
- Water Pressure | 80 kPa min - 860 kPa max
- Capacity | 30,000 litres (Chlorine reduction)
- Media Type | Activated carbon media with minimal bonding agent
- Recommended use | Highest level of filtration for optimal drinking water quality



HSD Fibron XT[®] Replacement Filter 994054

- Filtration Capability | Sediment, Chlorine, Taste & Odour
- Flow Rate | 3.8lpm
- Water Pressure | 80 kPa min - 860 kPa max
- Capacity | 30,000 litres (Chlorine reduction)
- Media Type | Activated carbon media with minimal bonding agent
- Recommended use | Ideal for high sediment areas to ensure premium filtration without compromising on water flow



XPHSD Fibron XP[®] Replacement Filter 994055

- Filtration Capability | Taste & Odour
- Flow Rate | 3.8lpm
- Water Pressure | 120 kPa min - 1000 kPa max
- Capacity | 30,000 litres
- Media Type | Activated carbon media with minimal bonding agent
- Recommended use | Targeted solution for specific sites



Sediment Only Replacement Filter 994056

- Filtration Capability | Sediment
- Flow Rate | 3.8lpm
- Water Pressure | 80 kPa min - 860 kPa max
- Capacity | 30,000 litres
- Media Type | Polypropylene Media - Carbonless cartridge
- Recommended use | Ideal for Health and Aged Care facilities where carbonless media is preferred



0.2 Micron HF Sediment Only Replacement Filter 994060

- Filtration Capability | Sediment, Cysts & Lead
- Flow Rate | 3.8lpm
- Water Pressure | 80 kPa min - 860 kPa max
- Capacity | 10,000 litres
- Media Type | Polypropylene Media - Carbonless cartridge
- Recommended use | Ideal for Health and Aged Care facilities where carbonless media is preferred, without compromising on water flow

LEAD REMOVAL

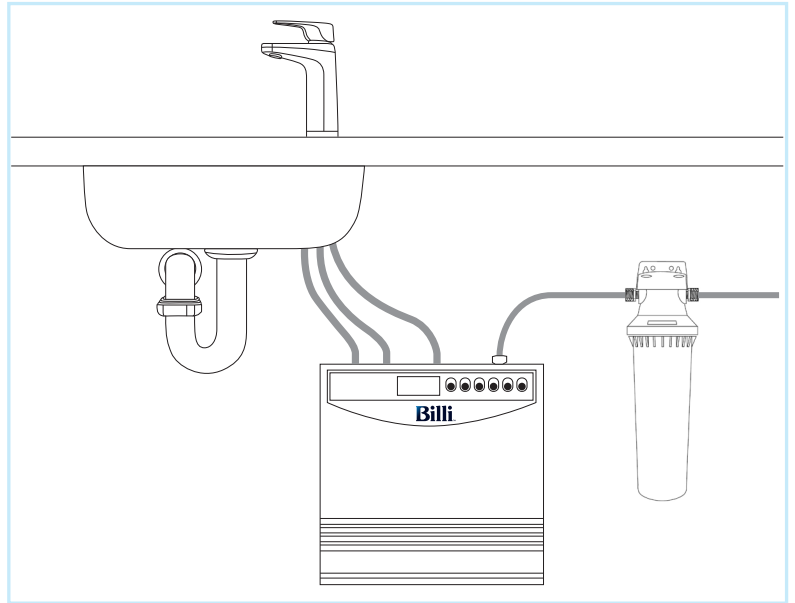
Unlike many other metals, lead is not beneficial or necessary for humans and can be harmful to health. Infants and children are especially vulnerable as lead can impair brain development. enHealth recommends that people should take every opportunity to limit their exposure to lead.

Billi's selection of sub-micron filters (994052 & 995060) have been tested and proven to assist in the removal of lead by a factor of 98%. Lead removal testing is performed by SGS International*.

* SGS is a multinational company headquartered in Geneva, Switzerland which provides inspection, verification, testing and certification services. It has more than 94,000 employees and operates over 2,600 offices and laboratories worldwide.

Billi Pre - Filter Range - External

- ✿ Provides additional filtration support while protecting your underbench system investment
- ✿ Suitable for standalone use as an inline filter solution to cold water supply
- ✿ Compatible with all Billi mixer taps & many other existing tapware manufacturers
- ✿ Cost effective solution for mains filtering
- ✿ Kit provides everything you need for easy setup. Replacement and upgrade filter options can be purchased separately.



Billi Pre - Filter Range - Specifications



Phosphate High Capacity - Filter 994007

Filtration Capability | Reduces dirt, Taste, Rust, Odour, Scale & Chlorine
 Flow Rate | 6.5lpm
 Capacity | 37,000 litres
 Length | 10 inches
 Recommended use | Residential & small business

HSD Pre Filter - Filter 994006 (high silt density)

Filtration Capability | Reduces Sediment, Taste, & Odour
 Flow Rate | 3.8lpm
 Capacity | 20,000 litres
 Length | 10 inches
 Recommended use | Residential & small business



Phosphate High Capacity - Kit 994113

Filtration Capability | Reduces dirt, Taste, Rust, Odour, Scale & Chlorine
 Flow Rate | 6.5lpm
 Capacity | 37,000 litres
 Length | 10 inches
 Recommended use | Residential & small business

HSD Pre Filter - Kit 994110 (high silt density)

Filtration Capability | Reduces Sediment, Taste, & Odour
 Flow Rate | 3.8lpm
 Capacity | 20,000 litres
 Length | 10 inches
 Recommended use | Residential & small business



High Capacity Pre Filter - 15 inch 994008

Filtration Capability | Reduces dirt, Taste, Rust, Odour & Chlorine
 Flow Rate | 8lpm
 Capacity | 57,000 litres
 Length | 15 inches
 Recommended use | Commercial & large population

Replacement Filters

Periodic replacement of filters is necessary to maintain water quality. Genuine replacement Billi filters are available on our website and from your local approved supplier. Filters are also available to suit the needs of different water supply areas.

Filters can accumulate organic matter via the filtration process leading to biofilm development. Filters must be replaced every 12 months (maximum), dependent on local conditions, whether used frequently or not. Replacing your filter cartridge is simple. Solid amber dispenser icons indicate when replacement is due. The swing change filter simply swings forward and slides out. Fitting the new filter is just as easy – simply slide the filter in and swing it back. The cartridge locks into place.

If you would prefer to have filter changes taken care of by Billi, our Customer Care team includes an Australia-wide network of trained service technicians and service agents to provide technically correct, prompt and reliable service.

Billi offers a variety of service plans to suit customers' requirements. To discuss the best service plan option for you, please call us on 1800 812 321 and our team will be happy to help.

All Billi genuine filters contain a digital protection device to ensure single use, hygiene and an ability to monitor water volume throughput, (cup counts).

For further installation instructions refer to your user guide or visit www.billi.com.au/customer-care/#how-to-videos

Easy filter change.
Simply swing forward and slide out to replace filter.



Model (Replacement Filters)	Product Code	Micron Rating	Filtration Capability
5 Micron Fibron X Replacement Filter	994051	5 Micron	Sediment, Chlorine, Taste & Odour
0.2 Micron Fibron XC Replacement Filter	994052	0.2 Micron	Sediment, Chlorine, Taste, Odour, Parasitic Cysts & Lead
HSD Fibron XT Replacement Filter	994054	15 Micron	Sediment, Chlorine, Taste & Odour
XPHSD Fibron XP Replacement Filter	994055	N/A	Sediment & Odour
Sediment Only Replacement Filter	994056	5 Micron	Sediment
0.2 Micron HF Sediment Only Replacement Filter	994060	0.2 Micron	Sediment, Parasitic Cysts & Lead

Model (Pre - Filters)	Product Code	Micron Rating	Filtration Capability
HSD Pre - Filter	Filter - 994006 Kit - 994110	N/A	Reduces Sediment, Taste & Odour
High Capacity Pre - Filter	Filter - 994007 Kit - 994113	5 Micron	Reduces Dirt, Taste, Rust, Odour & Chlorine
High Capacity Pre - Filter (15 Inch)	Filter—994008	5 Micron	Reduces Dirt, Taste, Rust, Odour & Chlorine

Billi™

Billi Australia Pty Ltd
42 Lucknow Crescent,
Thomastown, Victoria
3074 Australia

P 1800 812 321
F +61 3 9469 0499
W www.billi.com.au

visit us at

