Model: FUVSK602G

UV STERILISATION - Make your water safe to drink!

Sterilises your tank, bore, or untreated water supplies.

Ideally a UV system should be installed with water filters.

Features:

- Sterikill 60 litre per minute UV system.
- 304 Stainless steel chamber, 4 pin 40 watt high output UV lamp.
- 25 mm BSP inlet/outlet, ideal for medium to large homes with high water flows.

How does UV work?

UV water disinfection is a natural process which does **not** add any chemicals into your water, nor alter the water chemistry. Ultraviolet light energy inactivates harmful micro-organisms such as bacteria and viruses by disrupting the DNA, effectively preventing them from multiplying and causing illness. The pathogens are destroyed in the time water passes through the disinfection chamber.

E-coli, Cryptosporidium, and Giardia lamblia are examples of water-borne micro-organisms that cause numerous gastro-intestinal illnesses which are easily controlled with UV disinfection.

The Filters

20 MICRON

20 micron pleated washable pre filter.

Reduces, dirt, sediment, leaf matter and organic material. Protects your household appliances and plumbing fittings from the effects of sediment, dirt and leaf matter. Normally installed before the secondary 1 micron or carbon filter.

1 MICRON

1 micron polyspun post filter.

Removes particulate matter down to 1 micron in pore size, reduces Giarda and Cryptosporidium. Normally installed after the 20 micron filter. Secondary filter before a 3rd carbon filter or ultraviolet water steriliser.

Unit size is 800 mm L x 250 mm W x 800 mm H.



Twin UV Steriliser unit - without cover (above), and with cover (below).



Each unit comes with full stainless steel bracket and cover. A powder coated option is also available (shown above).

FILTERS & FOUNTAINS ...liquid for life

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All Filters & Fountains products must be installed by a Registered Plumber.