

Water King

These point-of-use filters provide first-class, safe drinking water with improved taste and removal of impurities.



TWIN UNDER-SINK FILTER

- Allows you to choose the water quality you require.
- Widely available inexpensive filter cartridges are used which are fully interchangeable.
- A large selection of filter types allows you to change your water quality as your needs or concerns change.
- Water King is available as a portable unit or plumbed in under the sink.
- Made in Australia, Water King filter housings have been tested by CSIRO and meet standard MP52.
- Most of our filter cartridges are also Australian made and tested. Those that are not meet the NSF standards.
- Water King filters are supplied complete with faucet, cartridge spanner and tubing.

FILTER TYPES

Filtrix DuoFlow Membrane Cartridges

Combines activated carbon and capillary microfiltration membranes for excellent performance on bacteria, chemical reduction as well as taste and odour improvement. The service life can be up to 5000 litres of tap water. FailSafe protection cuts off the water flow at the end of the filter's life, ensuring you don't drink unfiltered water.

Deioniser

Uses a combination of resin and carbon to reduce the TDS, remove chemicals such as fluoride and chlorine as well as heavy metals. It also improves taste and odour. Depending on your water quality, it can have a service life of approximately 6 months.

KDF

Comprises of a combination of patented KDF material and carbon to give an exceptional long service life. It will remove dirt, chlorine and other organic chemicals improving taste and odour. It will also remove bacteria and most heavy metals.

Carbon

This is the most common type of filter. It is excellent for improving taste and odour.

Ceramic

The ceramic filter filters out harmful bacteria like Giardia, Cryptosporidium, eColi as well as dirt, rust and sediment. It is usually used in conjunction with a deioniser or carbon cartridge. This is a cleanable, re-usable cartridge.

Sediment Filters

Removes undissolved particles (dirt, rust, etc.). Sediment filters which are rated at 1 micron or less will also remove harmful bacteria like Giardia and Cryptosporidium. As a prefilter it helps to extend the life of the other filters in the system.

