



W2W Seagull IV Water Purifier System

An award-winning, compact water purifier built to work in the harshest of environments.

Made from marine grade stainless steel, the W2W Seagull IV removes up to 99% of bacteria, chemicals and viruses from contaminated water.

Dimensions 13.7 x 10.5 cm (12.7 cm with bracket)
Includes filter, plumbing hoses and faucet as shown

Water2water Seagull IV mains fed water purifier

Our most compact, stainless steel, in-line water purifier, the W2W Seagull IV uses unique filtration technology to transform mains, rain, bore, dams and river water into clean, fresh drinking water.

- › EPA certified for microbiological purifiers against bacteria, cysts and viruses
- › Purifies water instantly with no chemicals or electricity required
- › Connects easily to under sink water supply and portable
- › Dispense water via a stylish stainless steel or polished chrome faucet or collect directly from the filter via the hose provided
- › Filtered water is safe for babies over the age of two months
- › Unique “Structured Matrix” technology removes all three classes of contaminants including microbiological, chemical and aesthetic
- › Compact size makes the Seagull IV purifiers great for use on boats and caravans and in remote areas with poor quality source water
- › Ecologically friendly system which produces no waste water
- › Does not desalinate water

How does the W2W Seagull IV Water Purifier work?

The W2W Seagull IV mains fed filtration system is plumbed into the cold water supply under the sink.

Ultrafine Micro-Straining – the initial stage removes impurities such as silt, rust, sand, algae sediment, scale particles and dirt.

Broad Spectrum Molecular Capture – the second stage of the process removes herbicides, pesticides, chlorine and chlorine by-products, which also protects the delicate third stage membrane.

Electrostatic removal – the 50, 100 or 200 GPD (gallons per day) membrane removes up to 99% of remaining impurities including organic and inorganic chemicals.

The unique “Structured Matrix” technology purification mechanisms work together to remove contaminants naturally and ecologically from your drinking water.

W2W Seagull IV filters last up to 12 months depending on water usage and the quality of your source water.

W2W Seagull IV – Technical Specifications

Dimensions

Filter Housing

13.7 x 10.5 cm (12.7 cm with bracket)

Specifications

Operating Temperature

33° to 100° Fahrenheit (0.5° to 38° Celsius)

Flow Rate

1.0 gallons per min (3.8 litres per min)

Average Cartridge Capacity

1,000 gallons (3,800 litres)

Operating Pressure

25 psi to 125 psi

Particle Retention

Micron rating 0.1 Nominal (0.4 absolute)

Note – does not desalinate water

Installing a W2W Seagull IV under sink water purification system

The W2W Seagull IV pack includes the standard fittings you need, along with full, easy to understand instructions.

Maintenance and servicing W2W Seagull IV Filtration System

Thanks to its marine grade stainless steel construction, the W2W Seagull IV Filtration System requires minimal maintenance.

To maintain performance and guarantee the quality of your drinking water, we recommend replacing filters every 12 to 24 months, depending on usage and mains water quality.

Water2water sells replacement cartridges for the W2W Seagull IV filter system and provide full instructions on how to replace the filter.

Does it come with a faucet?

Yes – the W2W Seagull IV water filtration system comes with a stylish chrome finish faucet. You will need to drill into your bench top to fit the faucet.

If drilling is impractical, you can collect pure filtered water directly from the filter, using the hose provided.

In a useful feature, you can connect the filter to the faucet for fresh drinking water on tap and use the second hose under the sink to collect filtered water for other purposes.

Want some help?

Water2water is a privately owned Australian company and we have been helping customers choose the best water filtration system for their home or office for over 25 years.

We are always happy to provide free, unbiased expert advice, so call our friendly team today on **1300 880 303**.

