

## W2W Twin Copper Reduction Filter System

**This highly effective under-sink water filtration system removes harmful contaminants and reduces copper, leaving you with a constant supply of great-tasting freshly filtered drinking water.**

Connects easily to your cold water supply and comes with a slimline sink top faucet.

Includes Sediment and Copper Reduction Carbon filters, slimline faucet (design may vary) and basic plumbing fittings.



### Water2water Twin Copper Reduction Filter System

**Powerful carbon and sediment filters remove up to 99% of copper, lead, chlorine, pesticides, dirt and other contaminants from your water supply.**

- › Unlimited supply of freshly filtered, great-tasting drinking water, straight from the sink top faucet (included)
- › Retains the important minerals our body needs
- › Removes harmful metals, bacteria, viruses, pesticides, and herbicides
- › W2W 0.4 micron Carbon Copper Reduction Filter reduces excess metals, including copper, lead and mercury from your drinking water
- › Compact and plumbs in under the sink, leaving counter tops uncluttered
- › More cost-effective than bottled water and kinder to the environment
- › Can be combined with additional filtration like reverse osmosis to suit areas with poor-quality mains water
- › Cost-effective DIY filter replacement kits available with easy-to-follow instructions
- › Available to rent (WA only) and buy
- › Easily combined with water chillers and coolers
- › Commercial W2W Twin Filter Systems available

### How does a W2W Twin Copper Reduction Filter System work?

Water2water's Twin Copper Reduction Filter Systems must be plumbed into your cold water supply under the sink, using the hoses and fittings provided.

You need to fit the slimline faucet to your sink top and connect this to the incoming cold water.

Once fitted, water is filtered through the sediment and copper reduction carbon filters that effectively collect unwanted chemicals, copper, chlorine, metals, dirt and other contaminants.

Much of Australia's water has a high mineral, metal and calcium content and a mains-fed water filtration system is a cost-effective way to provide safe drinking water for you and your family.

We recommend replacing the filters every 6 to 12 months depending on your water usage and the quality of your source water.

Call our friendly water filtration team on **1300 880 303** for more details.

## Contaminants removed by Sediment and Carbon Filters

	Up to
Chlorine	99%
Pesticides	99%
DDT	99%
Endrin	99%
Lindane	99%
Aldrin	99%
Benzene	99%
VOCs	99%
Atrazine	99%
Fluoranthene	99%
Phenol	99%
Trihalomethanes	99%
Perchloroethylene	99%
Tannic Acids	99%

## Excess copper in your drinking water can cause severe health issues.

Many domestic and commercial plumbing systems use copper pipes and fittings which can corrode over time and leach into the drinking water supply.

**W2W's Twin Copper Reduction 0.4 Micron Carbon Filter** Removes the same contaminants as a standard Carbon Filter. It also effectively removes excess Copper from drinking water, along with up to 99% of other metals and chemicals.

	Up To
Copper	99%
Mercury	99%
Lead	99%

## Maintenance and Servicing

To maintain performance and guarantee the quality of your drinking water, we recommend replacing filters every 6 to 12 months, depending on usage and the quality of the source water.

Water2water sells great value Do-It-Yourself (DIY) filter replacement kits.

## Does it come with a faucet?

Yes. Our twin filter system comes with a slimline faucet which needs fitting to your sink top. Enjoy clear, fresh water at the touch of a lever.

## Can my water be chilled with this system?

Yes. An under-sink chiller or cooler can easily be attached to ensure cool, refreshing water is available 24/7.

## Twin Filter Systems v Reverse Osmosis

W2W Twin Filter Systems remove harmful contaminants and leave the healthy minerals our bodies need without wasting any water during the filtration process.

Reverse Osmosis (RO) removes up to 99% of ALL minerals, chemicals and metals from water, which is good in areas with very poor source water quality. The RO process uses up to 3 litres of water to provide 1 litre of filtered water.

## Clients in Western Australia

Water2water's head office is in Perth, and we have a professional team of plumbers and water filtration technicians living and working across Western Australia.

We offer **FREE** standard installation (conditions apply) on a range of domestic water filtration systems across many areas of WA.

We also offer comprehensive servicing and maintenance plans which include regular scheduled visits by one of our water filtration technicians to change filters, clean, and sanitise your system.

Installation, scheduled servicing and filter replacement is included with many rental plans in WA.

## Want some help?

Call our friendly water filtration experts on **1300 880 303** for free, unbiased advice on the best water filtration system for you.