

W2W Industrial Reverse Osmosis Systems



Keep large workforces at mining operations, building sites and manufacturing plants healthy and hydrated with a constant supply of fresh, clean drinking water.

Custom made industrial RO systems designed to perform in Australia's harsh climate and in areas with poor quality source water.

Great range of options for regional and remote industrial sites.

Water2water Industrial Reverse Osmosis Filtration Systems

Water2water has been creating custom-built, heavy-duty, Reverse Osmosis (RO) and water filtration systems for mining companies, government departments and industry in Perth and across Western Australia for over 25 years.

- › Ultra-effective Reverse Osmosis water filtration systems remove up to 99% of impurities, chemicals and contaminants in remote areas with poor quality source water
- › Pressurised storage tank, automatic shut off valves and high-pressure pumps and motors
- › Electronic and manually controlled RO systems
- › Easily combined with multiple water chillers, ice machines and drinking water fountains and dispensers
- › Water2water has ISO Certifications
- › Over 25 years' experience providing multi-site, large capacity water filtration solutions across Western Australia, including regional centres, inland areas and remote regions
- › Unbeatable backup service and preventative maintenance plans including regular filter replacement and system sanitisation
- › Consolidated, automated account and asset management for multiple filtration systems across multiple sites at the touch of a button

Creating a tailor made W2W Reverse Osmosis system for industrial use

Reverse Osmosis removes up to 99% of the contaminants found in Australia's water supply.

Much of our source water in Western Australia has a very high mineral content and reverse osmosis will soften and clean drinking water to the highest possible standard.

We sell, install and service a wide range of large scale, industrial Reverse Osmosis systems and can create a tailor made RO system for your site.

Talk to one of our water filtration experts to assess your water supply infrastructure and discuss your current and future filtered water needs. Site visits can also be arranged.

We will work with you to design bespoke Reverse Osmosis filtration solutions capable of delivering a constant supply of fresh, healthy drinking water.

We are always happy to provide free, unbiased advice - call us today on **1300 880 303** to discuss your water filtration needs.

Contaminants removed by Reverse Osmosis

Organic	Up To	Inorganic	Up To
Atrazine	99%	Aluminium	99%
Aldrin	99%	Arsenic	99%
Benzene	99%	Asbestos	99%
Chlorine	99%	Barium	99%
Chloroform	99%	Calcium	99%
DDT	99%	Chloride	99%
Dichloromethane	99%	Chromium VI	99%
Endrin	99%	Copper	99%
Fluoranthene	99%	Fluoride	99%
Herbicides	99%	Iron	99%
Lindane	99%	Lead	99%
Methoxychlor	99%	Magnesium	99%
PCB & PFAS	99%	Manganese	99%
Pesticides	99%	Mercury II	99%
Perchloroethylene	99%	Nitrate	99%
Phenol	99%	Potassium	99%
Tannic Acids	99%	Selenium IV	99%
Toxaphene	99%	Silver	99%
Trichloroethylene	99%	Sodium	99%
Trihalomethanes	99%	Strontium	99%
V.O.C's	99%	Sulphate	99%
		Total Dissolved Solids (TDS)	99%
		Zinc	99%

Why choose Water2water?

- Over 25 years' experience providing water filtration solutions to mine sites and industrial clients in Western Australia.
- Responsive and reliable servicing, repairs and scheduled maintenance visits
- Qualified water filtration technicians living and working throughout WA
- Cost-effective servicing and preventative maintenance plans include scheduled servicing, system sanitisation and filter replacement.
- **ISO 9001, ISO 45001 and ISO 14001** certifications
- Consolidated account management for multiple sites and systems, using our industry-leading software.

Call our friendly team of water filtration experts on 1300 880 303 to discuss your water filtration needs.

