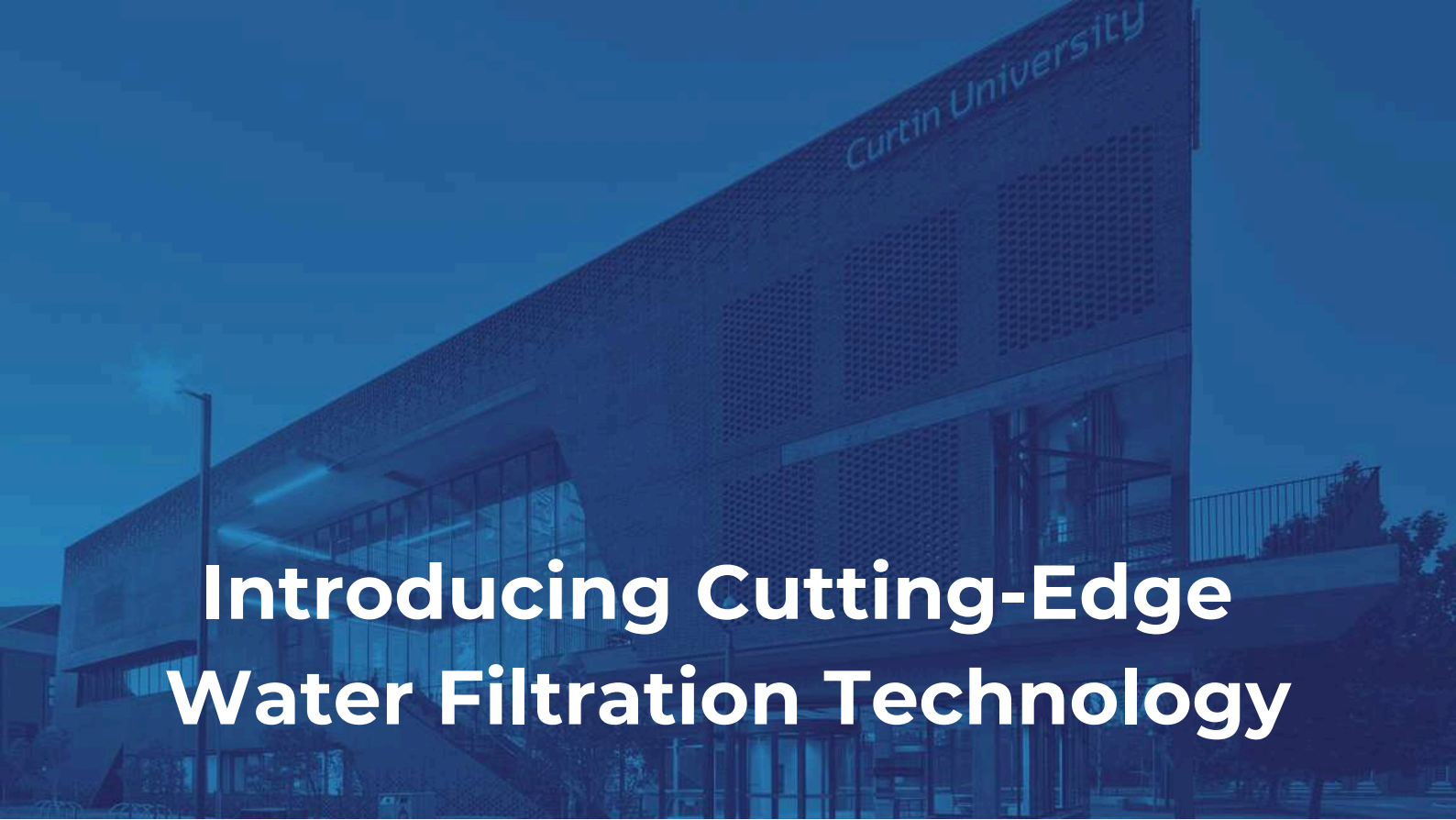




Introducing Cutting-Edge Water Filtration Technology

Research Title: "Filter cartridge test and optimisation for domestic and commercial water quality monitoring"

IN ASSOCIATION WITH CURTIN UNIVERSITY

WATER ANALYTICS[™]
A U S T R A L I A



Research Title: "Filter cartridge
test and optimisation for
Domestic & Commercial water
quality Monitoring"



We are proud to announce our joint research collaboration with Curtin University, one of the world's leading institutions. Together, we are shaping the future of water quality.



The research focused on optimising the **removal of contaminants such as PFAS, nitrates, and heavy metals**, contributing to the development of more effective and sustainable filtration solutions.

Research Title: "Improved Filtration Materials for Water Treatment"

A Collaborative Research Initiative by

**WATER ANALYTICS AUSTRALIA
& SCHOOL OF CHEMICAL
ENGINEERING, UNSW**

WATER ANALYTICS
A U S T R A L I A



UNSW
SYDNEY

Research Title: "Improved
Filtration Materials for
Water Treatment"

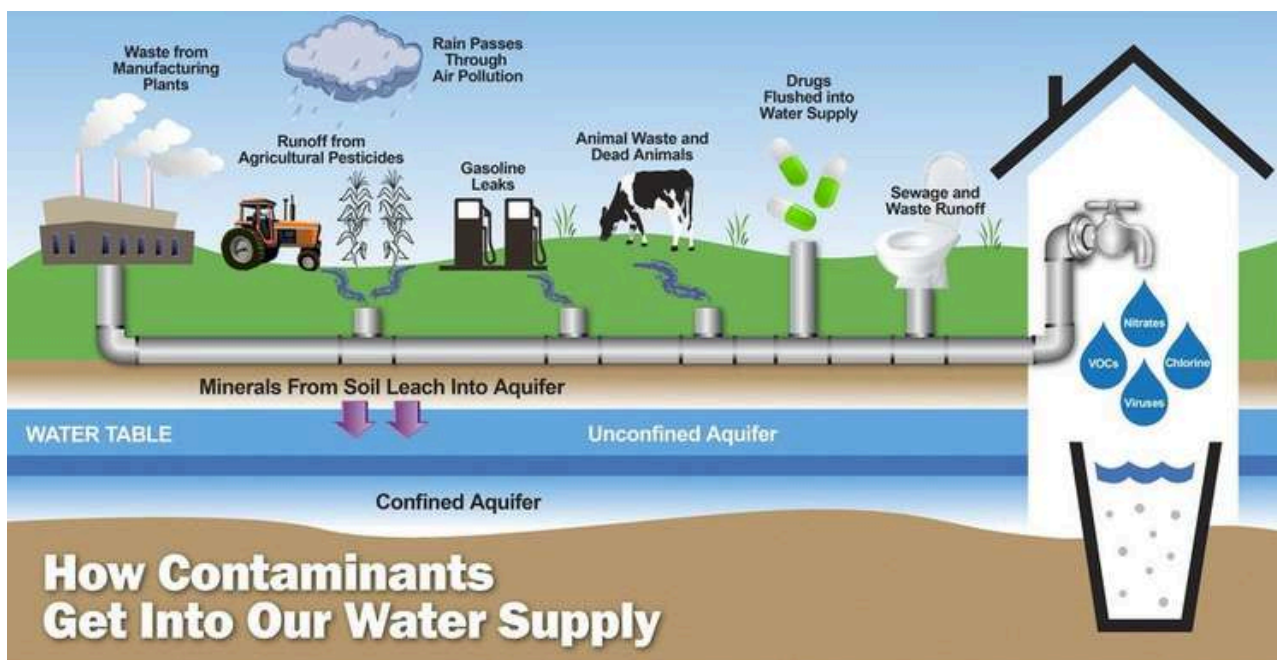


Water Analytics Australia collaborated with the School of Chemical Engineering at UNSW Sydney to evaluate and enhance filtration materials for water treatment.

Where does Tap Water Come From

According to the Australian government, climate change will increase acute, long-term water shortages due to lower rainfall, rivers drying up, and falling dam water levels (surface water).

As a result, non-conventional water sources, **such as seawater desalination, recycled rainwater, greywater, and groundwater, will make up an increasing percentage of Australia's water supply.** The most recent plants have been built in Perth, Sydney, Melbourne, and Adelaide



Water in your faucet may pick up contaminants on its journey to the tap. While your water may leave the treatment plant without contaminants, it collects them from gas leaks, animal waste, sewage waste, and runoff along the way.

What are the sources of contamination?

Including human activities, natural processes, and aging infrastructure. Here are some common reasons why water can become contaminated:



Chlorination

Disinfectants like chlorine kill microorganisms, but excessive levels or by-products may cause taste and odor issues.



Fluoridation

Banned in 98% of European countries.



Wastewater discharge

Improperly treated wastewater from industries, sewage, or septic tanks can pollute water sources.



Aging infrastructure

Deteriorating pipes may leach heavy metals and allow external contaminants into the water supply.



Spills and accidents

Hazardous substances' accidental release leads to water contamination.



Industrial and agricultural runoff

Chemicals, metals, and pesticides from industries and farms can contaminate water bodies.



Natural contaminants

Arsenic, radon, and minerals in some water sources pose health risks at high concentrations.



Landfills and waste

Mismanaged sites contaminate groundwater with various pollutants.



Storm water runoff

Pollutants from urban areas, construction, and roads can affect water quality during heavy rainfall.

HOW MUCH DO YOU **REALLY KNOW** **ABOUT YOUR WATER?**

We drink tap water, use it to feed our children, and shower in it without a second thought. **Some of us even boil our water, but does that guarantee we're 100% risk-free?**

Although our government diligently strives to uphold the quality of our drinking water, we believe **it's essential for everyone to be aware of these facts.**

Let's explore the reasons behind these facts by examining the provided explanation, supported by figures and references, to uncover the truth.

DO YOU **REALLY** **KNOW** **ADWG ALSO RECOMMENDS REMOVING DBP'S PRIOR TO USE**

1

Our Australian Drinking Water Guidelines (ADWG) are Not Yet Legislated!

"Australian drinking water guidelines should be preferably legislated and regulated across all states and territories, which currently it is not."

**- Adam Lovell, CEO of Water
Services Association of Australia**

"Over the longer term you'll see that the chemical impacts build up and build up and build up and they're the chronic impacts, which are much harder to see immediately and then much harder to treat."

<https://www.abc.net.au/news/2022-08-11/remote-water-quality-doesnt-meet-health-guidelines-indigenous/101318826>

HOW MUCH DO YOU REALLY KNOW
ABOUT YOUR WATER?

DO YOU REALLY KNOW

Chlorine is a chemical used to kill bacteria in water treatment plants, but it can also be inhaled and absorbed by the skin during showers and baths

2

Our tap water might contain more chlorine than our pool water!

TAP WATER (ADWG) VS. SWIMMING POOL WATER

The ADWG sets the limit of chlorine in **our drinking water at 5mg/l**, which is higher than the recommended chlorine level of **3mg/l in most swimming pool test kits**.



A Belgian study released in 2003 found that certain irritants called trichloramines are released any time chlorinated water reacts with organic materials. **These trichloramines are believed to initiate a biological process that effectively destroys the cellular barriers surrounding the lungs.**

The U.S. Council of Environmental Quality states that the **cancer risk among people using chlorinated water is as much as 93% higher than among those whose water does not contain chlorine.**

Furthermore, up to **two thirds of our harmful exposure to chlorine is due to inhalation of steam and skin absorption while showering.** This highlights the potential health risks associated with chlorinated water.

<https://www.abc.net.au/news/2022-08-11/remote-water-quality-doesnt-meet-health-guidelines-indigenous/101318826>

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1257669/>

HOW MUCH DO YOU REALLY KNOW
ABOUT YOUR WATER?

DO YOU REALLY KNOW

A study from **Harvard University** suggests that **high levels of fluoride can negatively affect children's cognitive development.**

3

The **fluoride levels in our water** might exceed the recommended intake for our children?



The **ADWG** sets the **MAXIMUM FLUORIDE LEVEL AT 1.5 MG/L.**

However, the **Australia Government National Health and Medical Research Council** states that the adequate intake in children varies by age (due to different body weights), **ranging from**

- **0.5 mg per day in 7 - 12 month old**
- **1.1 mg per day in children aged 4 - 8 years**

This suggests that the fluoride levels in our water may not be optimal for everyone.

Water Fluoridation Status of Western Europe (BFS 2012)

Country	Population Size*	No. of People w/ Fluoridated Water**	% w/ Fluoridated Water**
Austria	8,452,835	0	0%
Belgium	10,951,266	0	0%
Denmark	5,584,758	0	0%
Finland	5,413,830	0	0%
France	65,350,000	0	0%
Germany	81,859,000	0	0%
Greece	10,787,690	0	0%
Iceland	320,060	0	0%
Irish Republic	4,588,252	3,250,000	73%
Italy	60,820,787	0	0%
Luxembourg	511,800	0	0%
Netherlands	16,738,836	0	0%
Norway	5,027,800	0	0%
Portugal	10,561,614	0	0%
Spain	46,163,116	4,250,000	11%
Sweden	9,495,113	0	0%
Switzerland	7,952,600	0	0%
United Kingdom	62,262,000	5,797,000	11%
TOTAL	412,841,357	13,297,000	3%

* http://en.wikipedia.org/wiki/List_of_countries_by_population

** British Fluoridation Society (2012). One in a Million: The facts about water fluoridation. Available online at: <http://www.bfsweb.org/onemillion/onemillion2012.html> NOTE: The data for "Population Size" is mostly from 2012, whereas the "Number of People with Fluoridated Water" and "Percent with Fluoridated Water" data is based on estimates that the British Fluoridation Society (BFS) appears to have derived between 2010 and 2011. This time difference may explain why some of the BFS's estimates for "Percent with Fluoridated Water" are incorrect when calculating the population data in this table.

HOW MUCH DO YOU REALLY KNOW
ABOUT YOUR WATER?

DO YOU REALLY KNOW

INDESTRUCTIBLE TOXINS: PFAS, UP
TO 1,000 YEARS TO DECOMPOSE.

4

Some regions have water contaminated with harmful chemicals like PFAs, exceeding safety standards by up to 78 times

In Australia, the presence of **PFAs in water** has become a growing issue.



PFAs are highly undesirable in water sources. **These human-made chemicals** are not easily decomposed and can **easily transfer from soil to groundwater** and can be transported long distances through air and water.

Some areas in Australia exceeding the PFAs standard by **78 times**, as conventional water treatment processes struggle to effectively eliminate these compounds due to their chemical stability and resistance to degradation.

PFAs remain in the human body for 3-5 years, have been **linked to kidney cancer, testicular cancer, ulcerative colitis, thyroid disease, preeclampsia, and medically diagnosed high cholesterol in humans.**

<https://www.news.com.au/technology/environment/the-places-in-australia-where-you-cant-drink-the-water/news-story/e4eb54914663bc0dc49db3accf0980a7>



Don't settle for outdated technology.

Better Filters, Every Change.

That's FuturePure Protection.

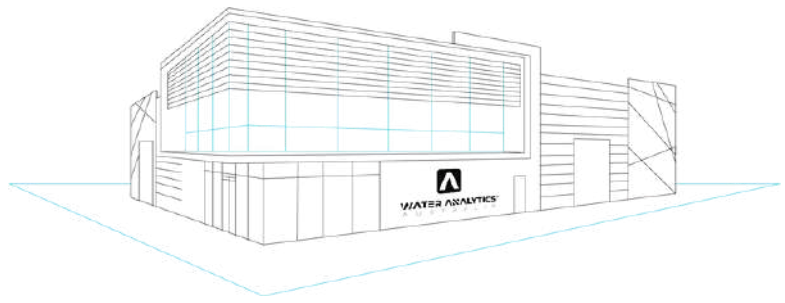


We're excited to introduce our FuturePure Protection program.

WAA is continuously investing in product improvements to enhance filter quality and performance. This exclusive benefit ensures that all Water Analytics Australia (WAA) customers get the latest advancements in water filtration technology.

TRUSTED NAME IN THE WATER INDUSTRY

Don't settle for outdated technology.



Experience the **future of water filtration** today with Water Analytics Australia's **FuturePure Protection program**.



Introduction.

In partnership with Australian Universities, Water Analytics Australia is thrilled to unveil our **FuturePure Protection program**.

This exclusive benefit ensures that all our customers continually enjoy the latest advancements in water filtration technology.



What Makes Us Different?

Unlike other filtration systems on the market, our program provides ongoing improvements and optimizations to your filters. Each of these upgrades is rigorously tested and developed through cutting-edge research.



Automatic Upgrades

Whenever you're due for a filter change and there's an upgraded technology product available, all our customers – including those who have already invested in our systems – will automatically receive these upgrades at no extra cost.

Backed by our **lifetime warranty**, your investment in our filtration system is more than a **one-time purchase**; it's a commitment to a **lifetime of ever-improving water quality**, all thanks to ongoing innovations from Australia's leading **research scientists**.



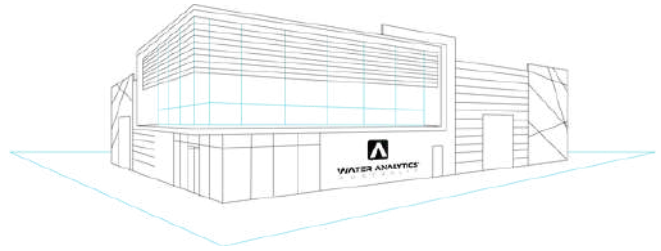
Your Next Filter is Always Our Best Yet.

FUTUREPURE
PROTECTION

Water Analytics Australia

*"Better Filters, Every Change –
That's FuturePure Protection."*

WHY CHOOSE WAA WHOLE HOUSE WATER FILTRATION SYSTEM?



8 Key Reasons Customers Choose Us:

Number 1

Better Filters with Every Change



We don't just sell you a filter; we offer a lifetime of evolving filtration solutions. In collaboration with Australia Local Universities, **we engage in ongoing filter optimization and development regularly.** Every time you replace your filter, you're not just renewing - you're upgrading.

Number 2

Unbeatable Lifetime Warranty



We stand by the quality of our products with an **unmatched Lifetime Warranty.** Continue to replace your filters through us, and we'll continue to guarantee your system's quality. That's our promise.

Unlimited Lifetime Warranty Extension. For details, visit: <https://www.wateranalytics.com.au/referralprogram>

Number 3

Lifetime Free Sediment Filter



We understand the value of going the extra mile for our customers. That's why we offer a complimentary **sediment filter for life**, enhancing your system's efficiency and **saving you money in the long run.**

For details, visit: <https://www.wateranalytics.com.au/referralprogram>

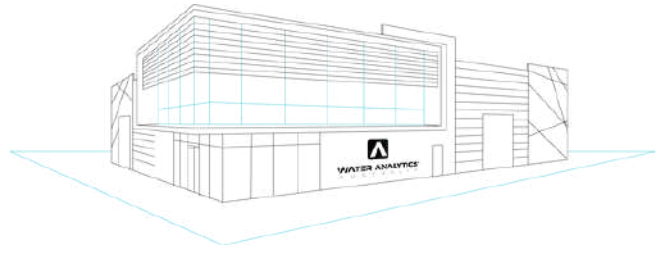
Number 4

Natural Filter Media for Healthier Living



Our filters use **natural media** to deliver the purest water, ensuring enhanced performance and a longer lifespan, which reduces your costs for filter changes.

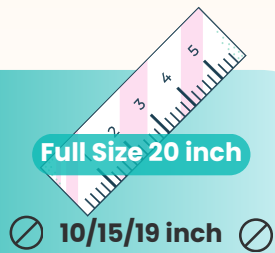
WHY CHOOSE WAA WHOLE HOUSE WATER FILTRATION SYSTEM?



8 Key Reasons Customers Choose Us:

Number 5

Compatible with 20-Inch Filters
– **no tricks to lock you in**



Say goodbye to the **constraints of odd-sized filters**. We prioritize your flexibility by offering industry-standard 20-inch filters. It means you're **never limited** by uncommon sizes and can easily adapt your system as needed.

Number 6

High Water Flow System for Your Daily Needs



Maintain Strong Water Pressure While Enjoying Clean, Filtered Water: **Our Advanced 3-Layer Separation Technology Ensures Minimal Flow Drop** for a Seamless Shower Experience.

Number 7

Relocation? Your Warranty Moves with You



Planning to move? No worries. **Our warranty isn't tied to your address; it's tied to you.** Relocate your system, and rest assured that your warranty remains intact.

Number 8

Premium Quality, Inside and Out



Committed to quality with our 3+3 stages system, **tested for safety and performance by Australian Gov-certified facilities**, including Watermark.

Premium Multi-Stage Water Purifier System

Part 1: FHWR-3S1-20 (left) & Part 2: USRO-3S1-2W (right)

Full Home Water Refining System & Under Sink Reverse Osmosis System



Dimension of System

FHWR-3S1-20 (left)



USRO-3S1-2W



TRUSTED NAME IN THE WATER INDUSTRY

COMPONENTS BREAKDOWN OF THE WAA WHOLE HOUSE WATER FILTRATION SYSTEM

FHWR-3S1-20 | (Point of entry)



Easy Installation Clip (Cover)

- No screws needed for hassle-free installation
- Simple hold-and-press clip mechanism
- Saves time with no additional tools required
- Eliminates potential risk of rusty screws



(Optional) Back Cover

- Ideal for ground mounting
- Provides complete protection for the housing system
- Available at a nominal extra cost



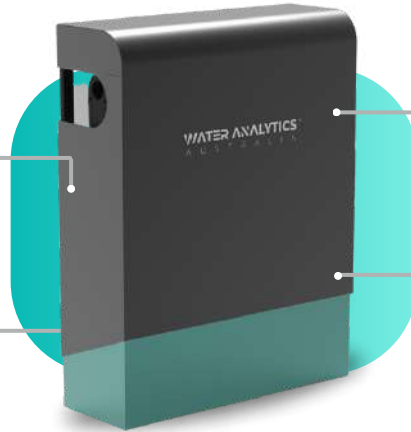
Fully Covered

- Protects all gauges from potential damage
- Dedicated space for filter change tools for easy access and management



Stainless Steel Cover

- Durable and long-lasting
- Provides UV protection
- Anti-corrosion feature ensures longevity
- Sleek and modern design enhances aesthetics



Brass Connector

- Heavy-duty design to handle higher water pressures
- More resilient than plastic connectors; won't crack easily
- Anti-corrosion property prevents second-time contamination



Stainless Steel and Glass Gauge

- Designed for longevity
- Equipped with UV protection and anti-corrosion features



Double O-Ring

- Expertly designed to prevent leaks
- Offers a dual-layer of safety for enhanced security
- Ensures users are doubly protected against potential malfunctions and water wastage



Full-sized and Genuine 20 inch * 4.5 inch Housing

- Double the water contact surface for enhanced performance
- Extends filter lifespan, resulting in cost savings
- Made of food-grade material for safety
- No restrictive fittings, giving customers the freedom to choose filter suppliers



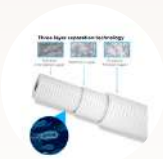
Stainless Steel Frame and Housing Enforce Plate

- Built tough to prevent pipe breakage during filter changes
- Offers superior durability compared to plastic-only frames



Sediment Filter

- Uses advanced 3-layer technology for optimal water flow
- Achieves up to 1-micron filtration accuracy
- Made of food-grade material for enhanced safety
- Comes with a lifetime free supply, saving customers money in the long run



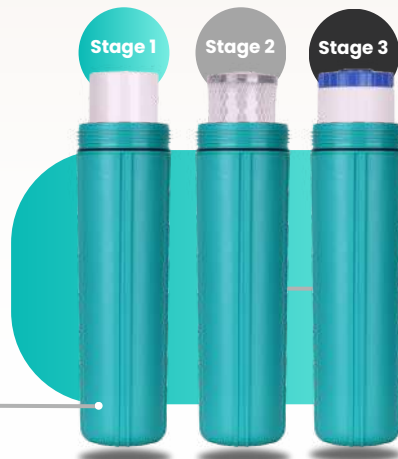
Heavy Metal Reduction & Taste Improvement Carbon Filter

- Features KDF 55, which effectively reduces heavy metals
- KDF 85 provides anti-bacterial properties
- Contains natural coconut carbon for superior taste and longevity
- Ensures a lifespan of up to 18 months



Limescale Reduction & Taste Improvement Carbon Filter

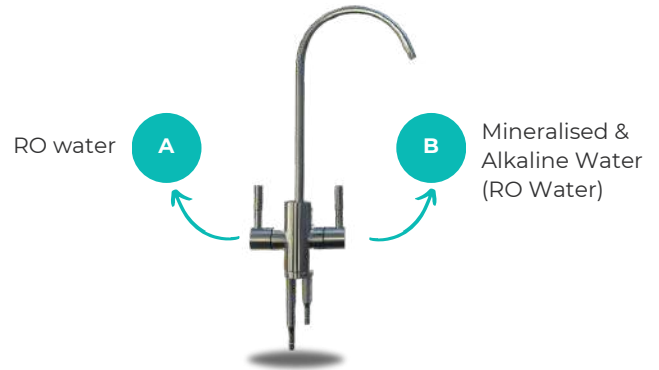
- Incorporates limescale reduction media that more efficient than traditional methods
- Achieves up to 1-micron filtration accuracy for purer water
- Lasts up to 18 months
- Contains natural coconut carbon for enhanced taste and extended lifespan



TRUSTED NAME IN THE WATER INDUSTRY

COMPONENTS BREAKDOWN OF THE WAA REVERSE OSMOSIS WATER FILTRATION SYSTEM

USRO-3S1-2W | Optional - (Point of use)



Stage 4



PFAs



Fluoride



TDS



Radium



Barium

This RO filter comes standard in our packages and excels in fluoride and PFA removal. It adjusts TDS to deliver distilled water via a 2-way faucet, with a 3-way option available. **Ideal for baby formula, CPAP machines, and PFA risk reduction, etc.**



Stage 5



Taste



Smells



Polishing

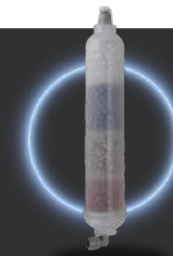


Cooking



Beverages

The T33 post-carbon filter enhances water taste and removes residual odors. It's a standard feature in our packages, offering the final **polish to your water for improved flavor and clarity after RO filter. Ideal for cooking, beverages, and ensuring a pleasant water experience.**



Stage 6

Small Molecular Balls



Effect: Small molecular balls are generally used to improve the molecular structure of water, making it **more easily absorbed by the human body**. They can reduce the size of water molecule clusters, thereby enhancing the solubility and permeability of water.

Maifan Stone



Effect: Maifan stone is a mineral used for mineralizing water. It can add various **beneficial minerals and trace elements like calcium, magnesium, potassium, etc.**, to the water.

Antibacterial Balls



Effect: Antibacterial balls are used to eliminate or **reduce bacteria and microbes in the water again**, providing safer drinking water.

Alkaline Balls

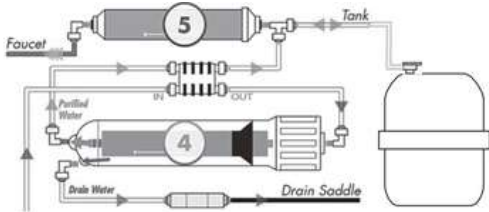


Effect: Alkaline balls are used to **adjust the pH level of the water, making it more alkaline**. This helps to neutralize acidic substances in the body and is sometimes considered to improve health.

FILTER PERFORMANCE, SPECIFICATIONS & CHANGE SCHEDULE



Hydrographic Chart:



74cm (H) x 59cm (W) x 21cm (D) Filter : 33cm (H) x 10cm (W) x 20cm (D) & Pressure | Tank: 34cm (H) x 23cm (W) x 23cm (D)

Filter Change	Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	Stage 6
Max	Free in every 6 months	18 Months	18 Months	36 Months	18 Months	18 Months
Recommended		12 Months	12 Months	24 Months	12 Months	12 Months

*Featuring a 6-stage independent RO (Reverse Osmosis) system, the filter replacement process from the 1st to the 6th stage is as straightforward as it is with our 3-stage POE (Point of Entry) system.

Technical Data (3 Stage POE +3 Stage POU)

Model	FHWR-3SI-20		
Description	Full Home Water Refining System		
Water pressure	0.1-0.6MPa	IRON	Maximum 0.2ppm
Water temperature*	5°C-35°C	TDS	<1800 ppm
Total Net Water	100,000L	Operating Flow Rates	50-60 L/min

Model	USRO-3SI-2W		
Description	Under Sink 3 Stage Reverse Osmosis System		
Water pressure	0.3-0.7MPa/40-100psi	Iron	Maximum 0.2ppm
Water temperature	5-35°C/40-100a	TDS	<1800 ppm
Fast Flow Rate	0.5GPM (1.8L/M)	Turbidity	<5 NTU
Total Net Water	2,000L	PH Parameters	2-11
Tanks	3.0G	RO Specifications	75GPD

3+3 Stage System Performance

- Fluoride - up to 98%
 - Detergents - up to 97%
 - Acetaminophen - up to 97%
 - Propylene Glycol - up to 95%
 - Trichloroethylene - up to 95%
 - Nitrate - up to 97%
 - Herbicides - up to 97%
 - Radium - up to 95%
 - VOCs - up to 98%
 - Ibuprofen - up to 97%
 - Glycerol - up to 95%
 - 1,2-Dichloropropane - up to 95%
 - Nitrite - up to 95%
 - Insecticides - up to 97%
 - Naproxen - up to 97%
 - Phenol - up to 95%
 - cis-1,3-Dichloropropene - up to 95%
 - Lead - up to 98%
 - Phenols - up to 97%
 - Bisphenol A - up to 97%
 - o-Cresol - up to 95%
 - trans-1,3-Dichloropropene - up to 95%
 - Arsenic - up to 98%
 - MTBE - up to 97%
- Estrogen - up to 97%
 - m-Cresol - up to 95%
 - Tetrachloroethylene - up to 95%
 - Iron - up to 98%
 - Perchlorate - up to 96%
 - Nonylphenol - up to 97%
 - p-Cresol - up to 95%
 - Chlorine - up to 99%
 - Sodium - up to 97%
 - Cysts - up to 99%
 - Phthalates - up to 97%
 - Toluene - up to 95%
 - Taste - up to 99%
 - Magnesium - up to 98%
 - Giardia - up to 99%
 - Urea - up to 97%
 - o-Xylene - up to 95%
 - Odor - up to 99%
 - Calcium - up to 98%
 - Cryptosporidium - up to 99%
 - Acetone - up to 96%
 - m-Xylene - up to 95%
 - Propyl Acetate - up to 96%
 - Mercury - up to 97%
- Chloride - up to 98%
 - E. Coli - up to 99.90%
 - Benzene - up to 96%
 - p-Xylene - up to 95%
 - Formaldehyde - up to 95%
 - Chromium VI - up to 98%
 - Cholera - up to 99%
 - Naphthalene - up to 96%
 - Styrene - up to 95%
 - Acetaldehyde - up to 95%
 - Chromium III - up to 97%
 - Typhoid - up to 99%
 - Ethylene Glycol - up to 96%
 - Ethylbenzene - up to 95%
 - Isopropanol - up to 95%
 - Copper - up to 98%
 - Dysentery - up to 99%
 - Ethanol - up to 96%
 - Cumene - up to 95%
 - Vinyl Chloride - up to 95%
 - Selenium - up to 97%
 - Polio - up to 99%
 - Methanol - up to 96%
 - Isoprene - up to 95%
- Epichlorohydrin - up to 95%
 - Barium - up to 95%
 - Hepatitis - up to 99%
 - Butanol - up to 96%
 - 1,3-Butadiene - up to 95%
 - 1,2-Dichloroethane - up to 95%
 - Ethyl Acetate - up to 96%
 - Acetonitrile - up to 95%
 - Methylene Chloride - up to 95%
 - Sulfate - up to 98%
 - THMs - up to 98%
 - Amyl Acetate - up to 96%
 - Acrylonitrile - up to 95%
 - 1,1,1-Trichloroethane - up to 95%
 - Phosphate - up to 98%
 - PAHs - up to 98%
 - Methyl Acetate - up to 96%
 - Allyl Chloride - up to 95%
 - Carbon Tetrachloride - up to 95%
 - Chloroform - up to 95%
 - 1,1,2-Trichloroethane - up to 95%
 - 1,1,2,2-Tetrachloroethane - up to 95%
 - Ammonia - up to 95%
 - PFAS - Up to 95%

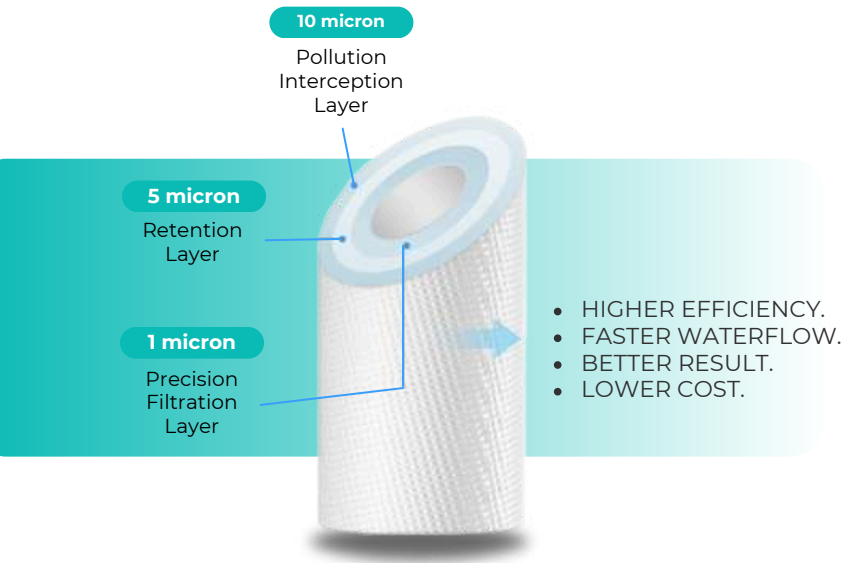
*The figures for contaminant reduction and overall performance provided above are derived from laboratory tests using specific water formulations from multiple sources. Actual performance may vary depending on the initial water conditions and the timing of the filter tests. This chart is intended for reference purposes only.

BEYOND FILTRATION

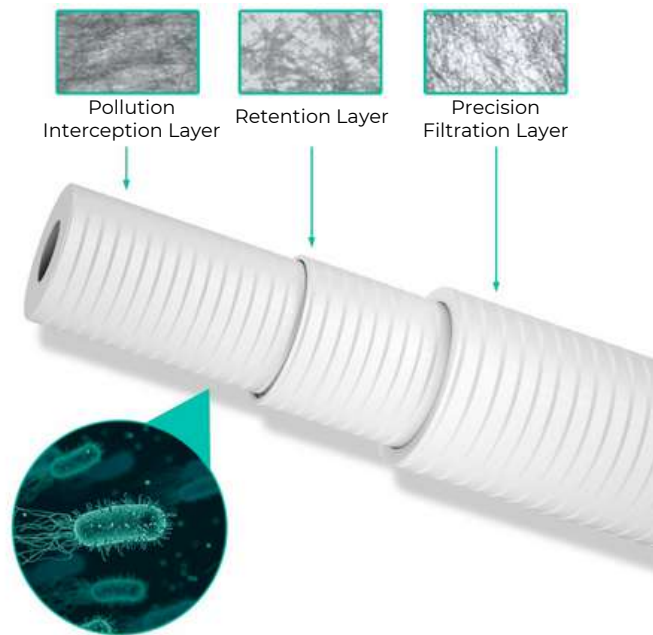
THREE-LAYER SEPARATION TECHNOLOGY

Improving user experience with unhindered water flow.

Larger contact area with water, increased flow rate, and stronger pollution tolerance.



Three-layer separation technology



BEYOND FILTRATION

MORE EFFICIENT AND MADE ENTIRELY OF FOOD-GRADE MATERIALS.

COCONUT SHELL ACTIVATED CARBON

Using all-natural food-grade filter materials, without any chemical additives, for higher efficiency and safety.



Natural filtration media

- Effective filtration of impurities in water
- Environmentally friendly and biodegradable
- Long-lasting lifespan
- Cost-effective compared to other filtration systems

Once-in-a-Lifetime Offer! Hurry, Ends Soon!

1.

UNLIMITED
CASH BACK (REFERRAL)

**\$390 PER
REFERRAL**

ON EACH SUCCESSFUL NEW INSTALL
<https://www.wateranalytics.com.au/referralprogram>



2.

UNLIMITED
ADD-ON WARRANTY
**LIFETIME
WARRANTY**

EACH \$330 SPENT ON FILTERS
- 18 Months Add-on Warranty



3.

UNLIMITED
1st STAGE FREE FILTER
**LIFETIME
FREE FILTER**

FREE 1st STAGE FILTER IS LIFETIME FREE
- IN EVERY 6 MONTHS



Exclusive offers and advantages are reserved solely for customers who have invested in our 3-stage POE Whole House System.

Our Solutions

WAA FULL HOME WATER
REFINING SYSTEM
NANOSCALE SOLUTION

01

Genuine 6 Stages Full Home Refining System
3 Stages (POE) + 3 Stages (POU)

02

Lifetime Warranty & Lifetime Free Filter
Referral Bonus: Unlimited Cash Back + Unlimited Extended Warranty
1stage Filter - \$0 Lifetime Price (Claimable in every 6 months)

03

Nothing to Pay Upfront (Subject to Approval)

An In-Depth Glimpse at Our Premium-Quality Product



TOUGH, SAFE, BUILT TO LAST.

The **National Breast Cancer Foundation (NBCF)** is Australia's leading national body funding game-changing breast cancer research.

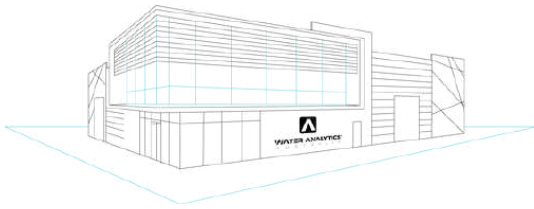


WATER ANALYTICS
A U S T R A L I A
PROUDLY SUPPORTING NBCF



Every filter you purchase helps us contribute together

We're fundraising for breast cancer research to support **NBCF's** vision of Zero Deaths from breast cancer.



TRUSTED NAME IN THE WATER INDUSTRY

ABOUT WATER ANALYTICS AUSTRALIA

Water Analytics Australia (WAA) supplies regional and metro, residential and industrial customers with a complete water refining solution utilizing cutting-edge technologies. WAA is a well-known supplier of high-quality water refining systems. Built to manage challenges faced by both, residential & industrial properties when it comes to water treatment. WAA outperforms these challenges from decades of knowledge through our R&D Team. Our solution will assist you in safeguarding what is most important to you!



“A lifetime guaranteed on your household water... no matter where you are...”



Match Your Style with Free Colour Selection!

Limited Time Offer:
Choose Creamy White
at No Extra Cost While Stocks Last.



5/5
Google
reviews ★★★★★

5/5
facebook
reviews ★★★★★

5/5
TRUE LOCAL
reviews ★★★★★

5/5
Word of Mouth
reviews ★★★★★

**USE REFINED
WATER FOR YOUR
BODY, NOT YOUR
BODY TO REFINED
WATER.**

EVERY
SINGLE
AUSTRALIAN
HOME
NEEDS IT.