



5-layer filter with Aquaporin Inside™

Biomimetic membrane with aquaporin proteins to filter water more energy-efficient down to 0.0001 micron pore size.



Continuous flow boiling

Continuous flow boiling technology supports instant hot purified water.



Smart Multi-Temp Faucet (120° swivel)

Select your desired temperature (ambient, 45°C, 55°C, 65°C, 75°C, 85°C or 95°C) and dispensing volume (240ml, 500ml, 1000ml or continues) for easy dispensing.



Total Dissolved Solids monitoring

Smart faucet displays TDS value post filtering in real-time for quality reassurance.



Fast-Flow instant filtration

System supports 2.1l/min fast flow instant water filtration and water dispensing, ambient and hot.



FreshPro AutoFlush

Membrane is flushed after use and every 12 hours if not in use, preventing virus breeding and reducing TDS-creep.



High filtration efficiency

System can produce two liters purified water from three liters input water, realizing a 2:1 "drain ratio".



Small footprint (17cm wide)

No need for a separate purified water tank thanks to 800 GPD filtration technology,



Quick-Twist easy replacement

AUT609R800/00 5-layer filter cartridge is designed to last for 2 years or 6,000 liters of water filtration.



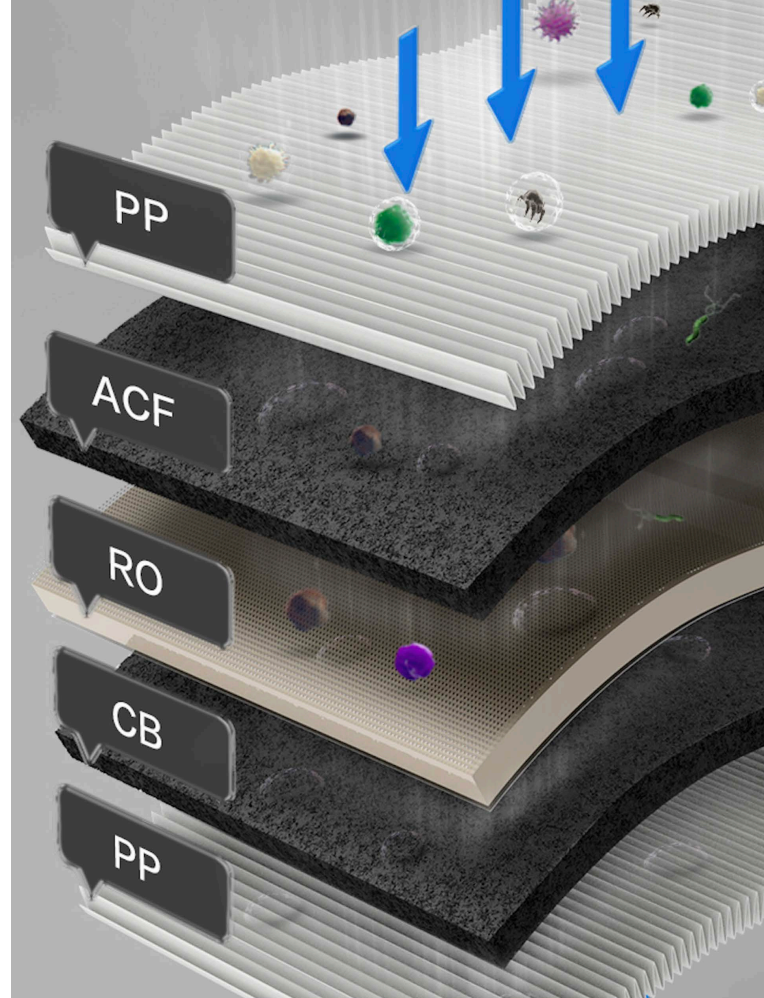
2 years warranty

In addition to the rights and remedies that you have under the Australian Consumer Law. See separate warranty document.



Watermark AS 3497:2021 certified

Certified to the latest Australian Standard for drinking water treatment systems.



This product must be installed in compliance with AS/NZS 3500.4 Plumbing Code of Australia (PCA) and all applicable local plumbing and electrical regulations.

Installation packages are being offered by T2 Services Pty Ltd. Terms & Conditions apply.

email: jobs@t2services.com.au

phone: 07-5596-6588

This Philips Reverse Osmosis Tap Water Stations is distributed by Powermove Distribution Pty Ltd

email: philips.water@powermove.com.au

phone 03-9358-5999

www.philips.com/water

PHILIPS

Reverse Osmosis
Tap Water Station



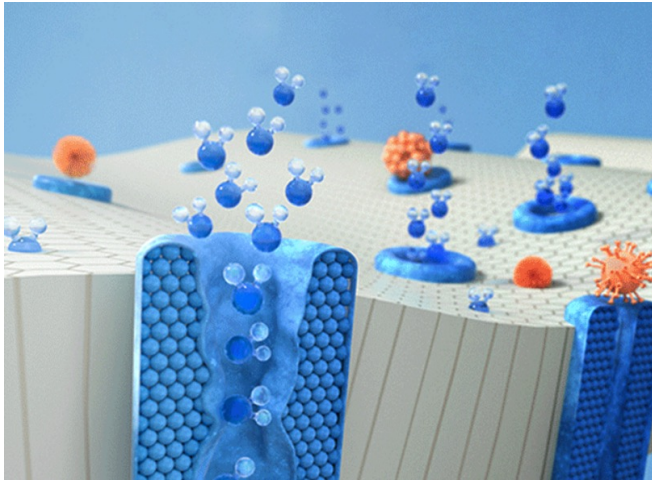
Enjoy pure and fresh **tasting water** with Aquaporin Inside™ filtration technology.

Ambient + Hot



Superior filtration performance

Enjoy the benefits of deep reverse osmosis filtration with Philips Aquaporin Inside™. This technology incorporates aquaporin proteins in the RO membrane.



Nobel Prize-winning discovery

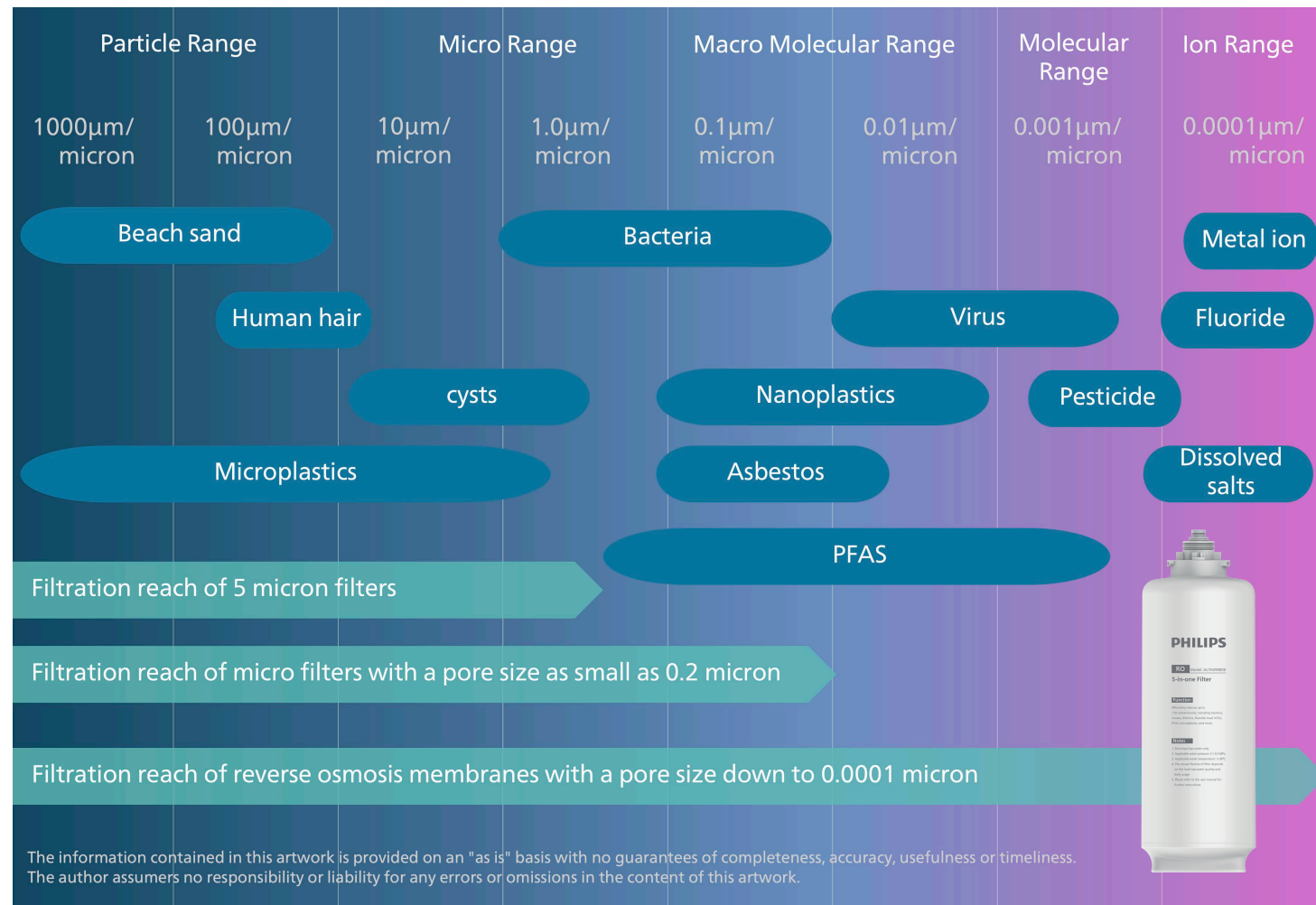
Aquaporin proteins are super-efficient, super-selective highways found in all living cells. They allow the transport of water - and water only - in and out of a cell. This phenomenon was discovered by Dr. Peter Agre and it earned him the prestigious 2003 Nobel Prize in Chemistry.

www.nobelprize.org/prizes/chemistry/2003/agre/biographical/

Tested in cooperation with NASA and ESA

Based on the award-winning aquaporin proteins discovery, Aquaporin A/S (Denmark) has developed the aquaporin filtration technology and this has been tested in collaboration with NASA and ESA for aerospace activities, ensuring astronauts have access to safe drinking water. The partnership highlights the level of technical innovation, performance and durability.

www.aquaporin.com/about/asa/



Smart faucet is available in 3 different finishings to match your kitchen style.



Chrome faucet
Water Station
AUT6104CH/79



Brushed Nickel faucet
Water Station
AUT6104BN/79



Matt Black faucet
Water Station
AUT6104BK/79