



W2W RO 4 GALLON TANK SHOWN WITH
W2W MAXIFLOW RO FILTER SYSTEM

W2W Reverse Osmosis 4 Gallon Pressurised Water Tank

Compact 4-gallon pressurised water storage tank for collecting and storing RO-filtered water.

Made from heavy-duty plastic with a food-grade rubber bladder inside, this water tank is ideal for domestic under-sink reverse osmosis filter systems.

Dimensions - H400 x D285mm
Temp Endurance - 45°C/110°F

Pipe Thread - ¼" Male NPT

Water2water Reverse Osmosis 4-Gallon Pressurised Water Tank

Store pure, freshly filtered water until you need it with this hard-wearing pressurised water tank.

- › Connects easily to 4-stage and Maxiflow Reverse Osmosis filter systems and sits neatly under the sink
- › Allows constant RO water filtration with automatic shut-off when the RO pressure tank is full
- › Holds 10 litres of water and provides a fast at the point of use
- › Convenient for filling ice-makers and coffee machines
- › Food grade butyl impermeable rubber airtight internal bladder
- › Durable plastic construction with rust-resistant finish
- › Easy to install and re-pressurise with a standard bicycle pump
- › Low-cost servicing, sanitisation and preventative maintenance plans are available for customers in WA
- › Call us on **1300 880 303** to discuss your water filtration needs

How does a Reverse Osmosis pressurised water tank work?

The W2W 4 Gallon Pressurised Water Tank is the perfect size for most households with a mains fed reverse osmosis filter system.

Filtered water is collected in the tank and, as you use the water, the air pressure inside goes down and the valve re-opens to allow more filtered water to enter.

The automatic shut-off valve will prevent your tank from over-filling.

If the tank will be more than a few feet from your RO system, you may need an additional pump to maintain water pressure.

The 4-gallon RO water tank size represents the actual physical dimension of the tank and not the amount of water it holds, which is around 10 litres.

If you have any questions, please call our friendly team on **1300 880 303** and we'll be happy to help.