



Reduction Claim

Sediments	✓	✓
Chlorine, Chloramines, Free Chlorine	✓	✓
Pesticides & Herbicides	✓	✓
VOCs (Volatile Organic Compounds)	✓	✓
Taste, Odours & Colour	✓	✓
Heavy Metals (Copper, Arsenic, Mercury, Lead...)	✓	✓
Parasites, Bacteria & Viruses	✓	✓
Fluorides	✓	✓
Nitrates, Antibiotics	✓	✓
Silica & Hardness	✓	✓



Alkalising Filter



4-Stage
Benchtop Reverse Osmosis

\$395



5-Stage
Benchtop Reverse Osmosis
Includes Alkalising Filter

\$449

Reverse Osmosis at the end of the process produces demineralised water, like rain water. Therefore, the pH of the resulting water is acidic. Which is why, we offer a system with a Mineralising and Alkalising filter at the end of the process. This filter raises the pH level to 9 and adds minerals, such as Calcium, Magnesium and Potassium.

SPECIFICATIONS

Dimensions:
340 W x 170 H x 165 D mm
Flow Rate:
16 L/h
Connects To:
1/2" Kitchen Faucet Spout



Filters are Tested and Certified by NSF International under NSF/ANSI Standard 42 for material requirements only.

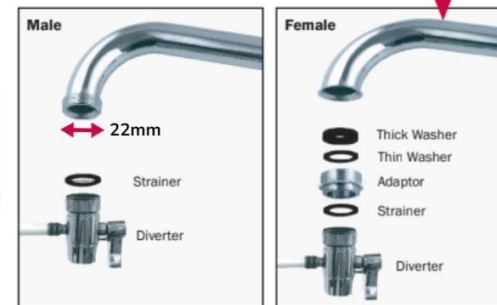
Standard faucet	Standard faucet	Modern faucet	Sprayer faucet
✓ 	✓ 	✗ 	✗
Compatible	Compatible	Not compatible	Not compatible

Installation

Our Benchtop systems are connected to your existing kitchen faucet and are supplied with an adaptor and a diverter to connect to your faucet.

Benchtop Reverse Osmosis Water Filters produce water at a flow rate close to 16 L/h. This is a very slow flow rate. Therefore, they need an storage container to collect the water coming from the system.

NOTE: An external thread on the faucet indicates a male fitting. An internal thread indicates a female fitting.



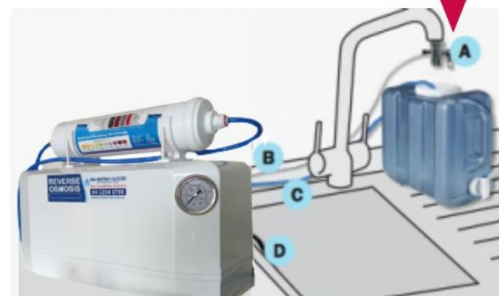
1. Find a convenient countertop location to place the filter system in reach of your faucet.

2. Unscrew the existing aerator from your faucet.

3. An external thread indicates a male fitting, while and interior thread indicates a female fitting.

- With a female fitting, first screw the standard adaptor, then the diverter.

- With a male fitting, screw on the diverter.



- A** Diverter connects the kitchen faucet to the white tube.
- B** 1/4" white tube connects the diverter to the filter system.
- C** 1/4" blue tube feeds pure water to the storage container.
- D** 1/4" black tube feeds waste water to the drain.