



CHOICE OF FILTERS



Twin Countertop w/
Sediment and Carbon

\$275



Twin Countertop w/
Sediment and Disruptor®

\$349



Twin Countertop w/
Fluoride and Disruptor®

\$423

Reduction Claim

Sediments	✓	✓	✓
Chlorine	✓	✓	✓
Pesticides & Herbicides	✓	✓	✓
Flammable Liquids (VOCs)	✓	✓	✓
Taste, Odours & Colour	✓	✓	✓
Heavy Metals (Copper, Lead...)	✓	✓	✓
Parasites	✓	✓	✓
Bacteria & Viruses	✗	✓	✓
Fluorides	✗	✗	✓
Chloramines (DPBs) & PFAS Compounds	✗	✓	✓

Replacement Filters Bundle

\$85

\$125

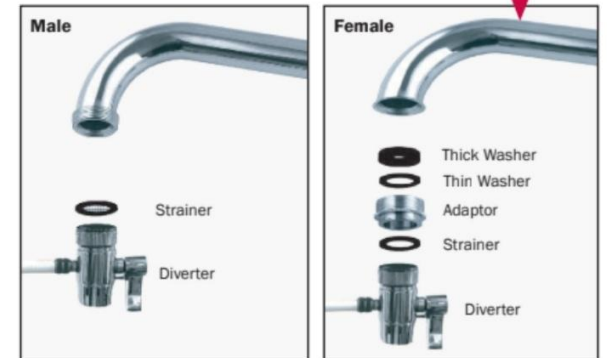
\$209



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

DIY Installation

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 an 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.

SPECIFICATIONS

Dimensions: 270 W x 370 H x 130 D mm
Flow Rate: 3 LPM
Connects To: 22mm Kitchen Faucet Spout
Min. Working Pressure: 25 psi
Max. Working Pressure: 125 psi
Min. Operating Temperature: 0.6 °C
Max. Operating Temperature: 38 °C

Note: Flush the system for a few minutes before use. This will remove non-toxic carbon fines and oxygen (air bubbles) from the new cartridges.

To ensure optimal performance, hygiene and to prevent build up of contaminants, we recommend that filters are not used any longer than 12 months. However, replacement frequency depends on water quality and usage. Filters should also be changed when rated capacity is reached, or when flow becomes too slow.

Unlike an RO system, these systems will NOT reduce Total Dissolved Solids (TDS), or Calcium Hardness.

If you are interested in a filter that removes TDS or hardness, consider our Reverse Osmosis (RO) systems.

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