



Ambient & Piping Hot Undersink System

Ideal for Home use or Small Office

The AWC combined fully filtered Piping Hot & Ambient under sink water system provides unsurpassed quality & value for money in the delivery of both boiling hot and filtered water effortlessly at a very affordable price. Ideal for office kitchens, staff rooms & lunchrooms where space is limited or for the private residence looking for that special touch.

The high volume American designed & manufactured under sink filtration system contains world class carbon fines that filters away chlorine & heavy metals dramatically improving the unpleasant taste & smell of chlorine from the water.

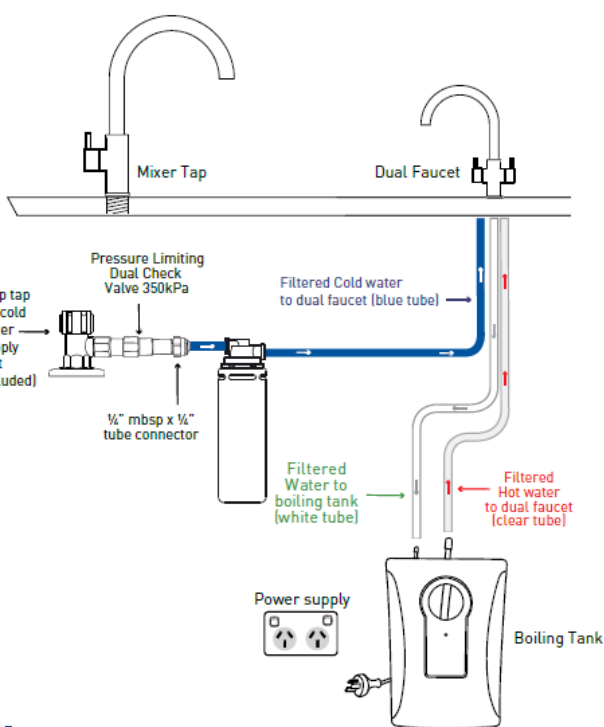
The stylish multi-functional heavy-duty chrome dual tap compliments most kitchen designs & the absence of multiple electronic gadgetry eliminates costly repair problems that can occur over time.

Features & Benefits

- Easy to fit, DIY install (Must have power point nearby)
- 98° Celcius steaming hot water instantly
- High quality american made filter that reduces chlorine, lead, chemicals and other unpleasant tastes and odours from the water
- Special scale reduction technology within the filter protects heating elements
- Energy efficient and economical saving both time and money
- Elegant swivel spout
- Adjustable temperature dial on hot units
- Easy to replace filter

Description

- This stylish system offers both hot and ambient filtered water from the same tap.
- Produces up to 100 cups of steaming hot water per hour
- Produces constant filtered drinking water on demand



Hot

Capacity	2.5 Litre Stainless Steel tank dispenses 100 cups of 98 °C water per hour
Electrical	220 -240 volts A.C. 1300 watts heating element with grounded three (3) pin plug
Thermostat	Electronic, adjustable from 88°C to 98°C (factory pre-set at 96°)
Hot Valve	Instant, self closing
Cold Valve	Manual return
Shipping Weight	5.5kg
Required Hole Diameter	35mm - 38mm
Required Supply Pressure	172 -862 KPa (1.7 - 8.6 bar) (25-125 psi)
Tank Dimensions	





ELF In-Line Water Filter

Quality Filters Producing Great Tasting Water

The ELF filter produced by Omnipure the Global filter company based in the USA sets a new benchmark for long-term quality filtration of water.

These Omnipure filters are available in a range starting with the standard 10 & 1-micron carbon blocks, lead specific carbon blocks & polyphosphate carbon blocks for equipment protection from contaminants associated with hard water. This is especially important with equipment that has a heating element such as dishwashers, steam ovens & even Ice machines & Coffee machines.

The filter bodies are constructed using virgin, high-impact polypropylene which is especially ideal for use in applications where sanitary conditions are required.

All materials used in the construction of the filters are NSF &/or FDA approved.

They are a very popular filter in all fields of domestic & retail applications due to their ease of being able to be removed & replaced with a minimum of fuss.



BUYER BEWARE

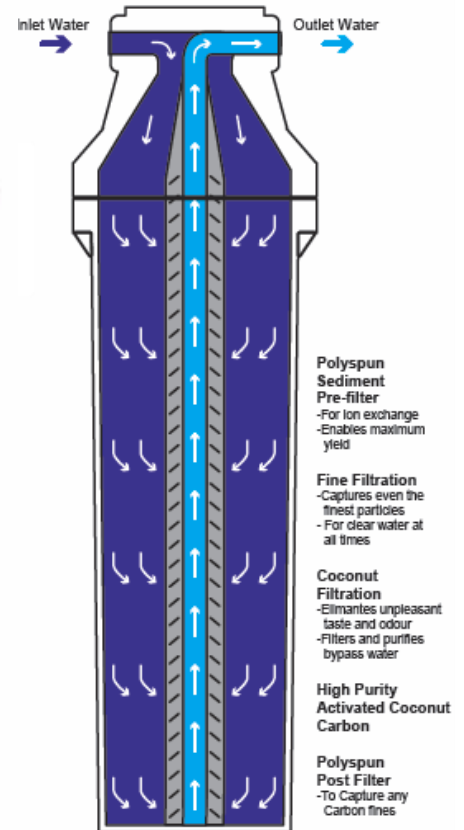
Many inferior carbon filters coming from Asian countries & positioned very cheaply in the market place, give people the false perception that they have chosen a filter that is going to give them a healthy outcome.

Nothing could be further from reality because the source of carbon in the filters dictates the quality and consequently its healthiness and safety

Carbon sourced from coal gives off dangerous carcinogens and is used in cheap filters.

Omnipure filters only use quality carbon sourced from activated coconut shell which has been washed numerous times.

ELF P RA 190mg PHOS/PBM



Configuration of a ELF filter cartridge with 5-way filtration

Made in USA



Specifications

ELF Filter ELF-P-RA	
Micron Rating	>98% @ 10 _m
Filter Dimensions	3.125" O.D. x 2.875" I.D. x 12.7" L
Chlorine Reduction >95%	>10,000 gallons @ 1.5 GPM
Initial _P	<4.0 psid @ 1.5 GPM
Carbon Weight	0.75 lbs.
Carbon Type	Activated Coconut Shell Acid Washed

Scale Reduction - 6 months

Notes: Chlorine reduction capacity based on laboratory testing conducted using test protocol contained in NSF Standard 42. This filtration block is tested and Certified by NSF International under ANSI/NSF Standard 42 for materials only.