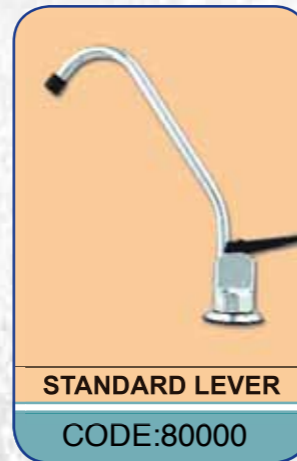


YOUR CHOICE OF DESIGNER FAUCETS ...

# Twin Undersink

Premium Drinking Water System

DESIGN YOUR OWN WATER FILTER  
YOUR CHOICE OF POLY MICRO SEDIMENT FILTER  
(OR)  
ROYAL DOULTON ABSOLUTE FILTER ..



1 MICRON - SEDIMENT FILTER  
Superfine polypropylene cartridge

.5 MICRON - CARBON "SUPERBLOCK"  
Superior Chemical + Heavy Metal Removal

5 YEAR WARRANTY ON PARTS  
Hand Built and Factory Tested

MADE IN U.S.A.  
Kit comes with Pressure Limiting Valve  
and Isolation valve

TWIN OR SINGLE CARTRIDGE



*Get Filtered!*

## 3 - Way Mixers Hot Cold and Pure Water



**Side Lever Mixer**  
CODE:80055  
Height 33cm Width 25cm



**3 Way Mixer**  
CODE:80050  
Height 17cm Width 28cm

	DIMENSIONS (CM)	
	Height	Width
FIN	25	20
MODE	30	21
PETITE	19	14
ANTIQUE	28	18
EURO-LONG NECK	22	22
EURO HIGH LOOP	27	21
STANDARD LEVER	21	20
ROUND LEVER	24	20

**Aqua One**  
AUSTRALIA



Quick easy cartridge replacement

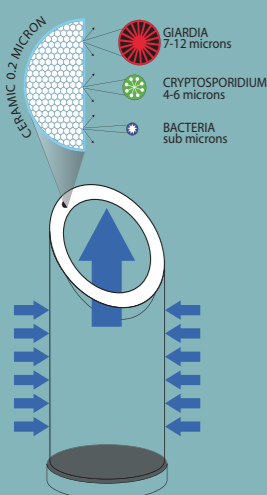


NSF Approved



Separate Modern tap just for your pure water

## STAGE 1 - DOULTON CERAMIC 0.2 MICRON PRE-FILTER



**D**OULTON CERAMIC FILTERS have provided microbiologically safe drinking water around the world for over 100 years. As the first stage filter cartridge in the Twin Undersink System, the Doulton Sterasyl Ceramic Filter Cartridge has two important functions:

- 1) Mechanically filters out harmful bacteria and parasites such as Ecoli, Giardia and Cryptosporidium as well as dirt, rust and sediment.
- 2) Removing the above contaminants protects the Carbon Block cartridge allowing it to function more effectively and last longer. Unlike standard disposable Sediment Filters, the Doulton Ceramic can be scrubbed clean as needed.

### REMOVES

- PARASITES / CYSTS
- CRYPTOSPORIDIUM
- GIARDIA
- BACTERIA
- E-COLI BACTERIA
- SALMONELLA
- CHOLERA
- SEDIMENT
- DIRT
- RUST

## SCOUR-CLEAN CARTRIDGE

If the flow rate slows, the Doulton Sterasyl ceramic cartridge can be cleaned easily with a quality scrubbing pad such as Scotch Brite® under running water. Cleaning frequency will depend upon water quality.

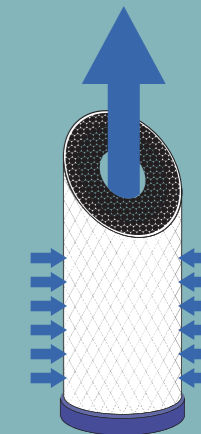


## STAGE 2 - SUPERBLOCK .5 MICRON POST-FILTER

### REMOVES

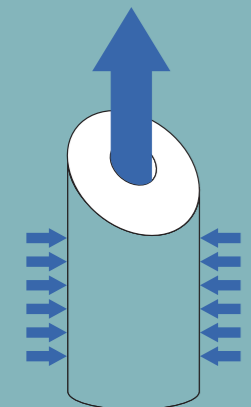
- CHLORINE
- ALUMINIUM
- CADMIUM
- COPPER
- IRON
- LEAD
- MERCURY
- ZINC
- ODOUR

**T**he work horse is a special high grade carbon cartridge which has excellent adsorption qualities specially designed to remove chemicals: Chlorine, chloroform, ammonia, pesticides, herbicides, lead, copper, arsenic, mercury as well as parasites – giardia and cryptosporidium (Sydney's drinking water problem) see cartridge report for more detail results of this amazing AC490 cartridge.



(OR)

## STAGE 1 - POLY 1 MICRO PRE SEDIMENT FILTER



**F**or Mechanical Filtration Protects and extends the life of the carbon filter. Removes sediment particles - grit, dust, rust, mud algae etc.

1 micron superfine polypropylene cartridge



### QUALITY COMPONENTS

#### Plastic Bracket and Screws

Non-corrosive, High Strength, Longevity



Quick-connect fittings & Tube  
MADE IN UK

#### Highest Grade High Pressure Housings

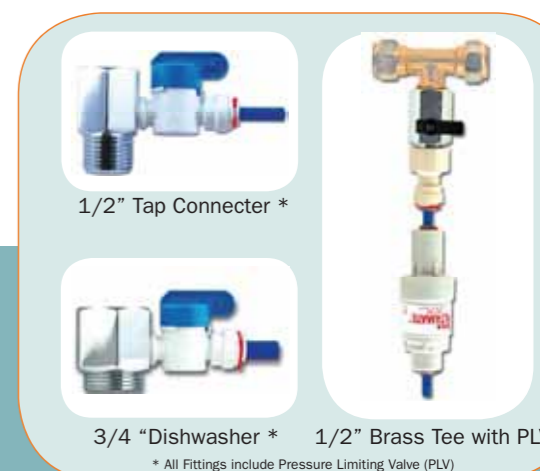
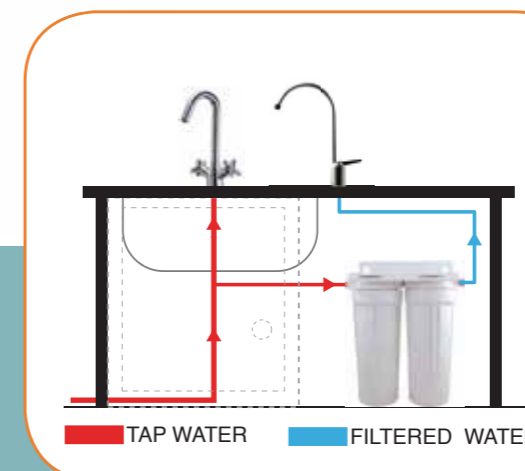
MADE IN USA  
Tested to exceed Australian Standards  
AS/NZS 3707: 2001  
6 December 2005

### FILTRATION TEST RESULTS

IMPURITIES	% REDUCTION	TRIHALOMETHANES (THM)		METALS	
ESCHERICHIA COLI	100.0	BROMODICHLOROMETHANE	99.5	ZINC, IRON	99.0
RESIDUAL CHLORINE CONTENT	99.9	BROMOFORM	99.5	LEAD, MANGANESE, CADMIUM	99.9
		CHLOROFORM	99.5	COPPER, MERCURY	99.9
		DIBROMOCHLOROMETHANE	99.5	ALUMINIUM	99.0

Australian Water Quality Centre, SA, 15 March 2002

### PLUMBING OPTIONS



# Aqua One AUSTRALIA

Aqua One Australia Pty Ltd  
680 Wynnum Road, Morningside QLD 4170, AUSTRALIA  
Tel: 07 3395 7122 Fax: 07 3395 7233 Email: info@aquaneust.com



Filter Output - 5,000 litres \* Max Flow Rate - 3 Litres per minute Dimensions (CM) - 32 (H) x 23 (W) x 11.5 (D) Warranty - 5 years Micron Rating - 0.9 Micron Absolute

info@aquaneust.com

\* RECOMMENDED CARTRIDGE CHANGE: Superblock - 1 year, Sterasyl - 2 years, Poly 1 micron - 6 months. Price includes: All plumbing parts (including pressure limiting valve, isolating valve, joining nipples, adapters and hose.) Bracket and standard faucet.