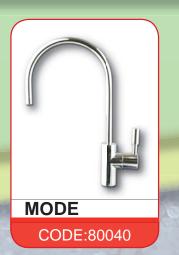
YOUR CHOICE OF DESIGNER FAUCETS ...

Doulton Ceramic Twin Undersink

Premium Drinking Water System







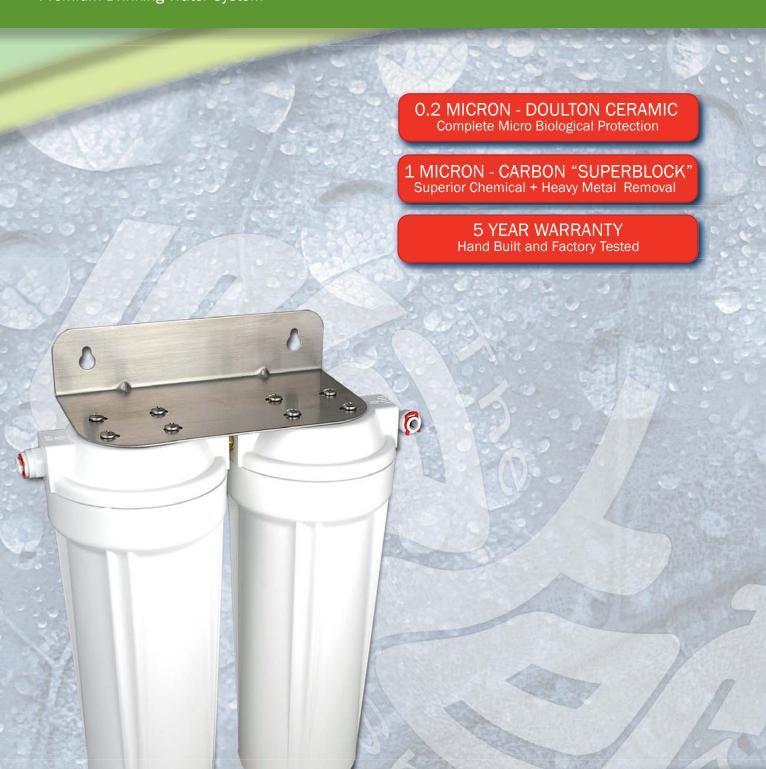




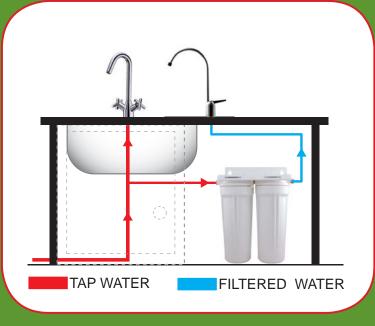








PLUMBING OPTIONS



















GIARDIA 7-12 microns CRYPTOSPORIDIUM 4-6 microns BACTERIA sub microns

STAGE 1 - DOULTON CERAMIC 0.2 MICRON PRE-FILTER

DOULTON 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

STAGE 2 - CARBON BLOCK 1 MICRON POST-FILTER

REMOVES

CHLORINE
ALUMINIUM
CADMIUM
COPPER
IRON
LEAD
MERCURY
ZINC

ODOUR

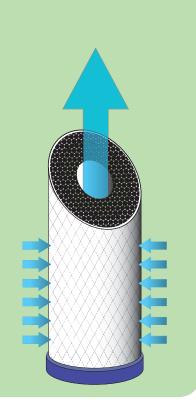
The DOULTON TWIN UNDERSINK combines Ultrafine ceramic technology with a premium one micron carbon block filter manufactured in USA.

The one micron carbon block filter effectively removes all chlorine, chemicals, pesticides, unpleasant tastes and odour along with harmful heavy metals.

Made from premium coconut-shell carbon, fresher, sweeter tasting water is ensured.

This combination of Ultra-fine ceramic and quality carbon will provide you and your family with superior quality filtration and much improved taste compared to other standard Twin Filter Systems.

Enjoy Pure Water.



SCOUR-CLEAN CARTRIDGE

It the flow rate slows, the Doulton Sterasyl ceramic catridge can be cleaned easily with a quality scrubing pad such as Scotch Brite® under running water. Cleaning frequency will vary depending upon water quality.





FILTRATION TEST RESULTS **IMPURITIES** 6 REDUCTION ESCHERICHIA COLI RESIDUAL CHLORINE CONTENT TRIHALOMETHANES (THM) **BROMODICHLOROMETHANE BROMOFORM** CHLOROFORM DIBROMOCHLOROMETHANE METALS ZINC, IRON LEAD, MANGANESE, CADMIUM COPPER. MERCURY **ALUMINUM** Australian Water Qualiaty Centre, SA, 15 March 2002





Filter Output

The Water Shop (Australia) Pty Ltd 425 Miller Street, Cammeray, NSW 2062, Australia Tel: 612 9956 5677 Fax: 61 2 9956 5895 Email: enquiries@watershop.com.au





