

Your choice of faucets  
Premium Designer Tapware

# UltraCeram® Stainless Steel Triple Undersink Premium Drinking Water System

## Ceramic Disc



**RETRO**  
H22cm x W17cm  
Item #3161



**MODE**  
H30cm x W21cm  
Item #1162

## Stainless Steel



**CLASSIC**  
High Loop  
H30cm x W18cm  
Item #2350



**CLASSIC**  
Long Reach  
H28cm x W21cm  
Item #2826



**FEDERATION**  
High Loop  
H29cm x W23cm  
Item #2825



**FEDERATION**  
Long Reach  
H25cm x W21cm  
Item #2824




**PETITE**  
H19cm x W14cm  
Item #1177




**ANTIQUE**  
H28cm x W18cm  
Item #1176


## Stainless Steel Mixers



**SS MIXER**  
Standard Spout  
H28cm x W24.5cm  
Item #2170



**SS MIXER**  
High Loop  
H39cm x W28cm  
Item #1166



**PETITE**  
H36cm x W27cm  
Item #2819



**EURO**  
High Loop  
H27cm x W21cm  
Item #1157



**EURO**  
Long Reach  
H22cm x W22cm  
Item #1156

## Mixer - Hot, Cold & Filtered



**NOVA**  
H22cm x W24cm  
Item #1980



**3 WAY MIXER**  
H17cm x W28cm  
Item #1165



**FLAT MIXER**  
H23cm x W24cm  
Item #2849



**SIDE LEVER**  
H33cm x W25cm  
Item #1169



**FIN**  
H25cm x W20cm  
Item #1175



**METRO**  
H25cm x W16cm  
Item #1692

## Plumbing Options

We stock a large supply of brass plumbing parts & John Guest Speedfit® fittings to cater to your plumbing requirements.



\*All Fittings include a Pressure Limiting Valve (PLV)

**ULTRACERAM - 0.5 MICRON ABSOLUTE**  
Complete Micro-Biological Protection

**CARBON BLOCK - 1 MICRON**  
Superior Chlorine & Heavy Metal Removal

**5 YEAR WARRANTY\***  
Hand Built in Australia

### The UltraCeram® Stainless Steel Triple Undersink System



- ✓ **Exceptional Cost-To-Performance Value**
- ✓ **The Australian WaterMark Standard Approval of this system is your **guarantee** of quality.**

Specifications	
Filter Output	5,000 litres
Max Flow Rate	3 litres p/min
Dimensions (cm)	32(W) x 33(H) x 12.5(D)
Micron Rating	0.2 Micron nominal
Warranty	5 years*

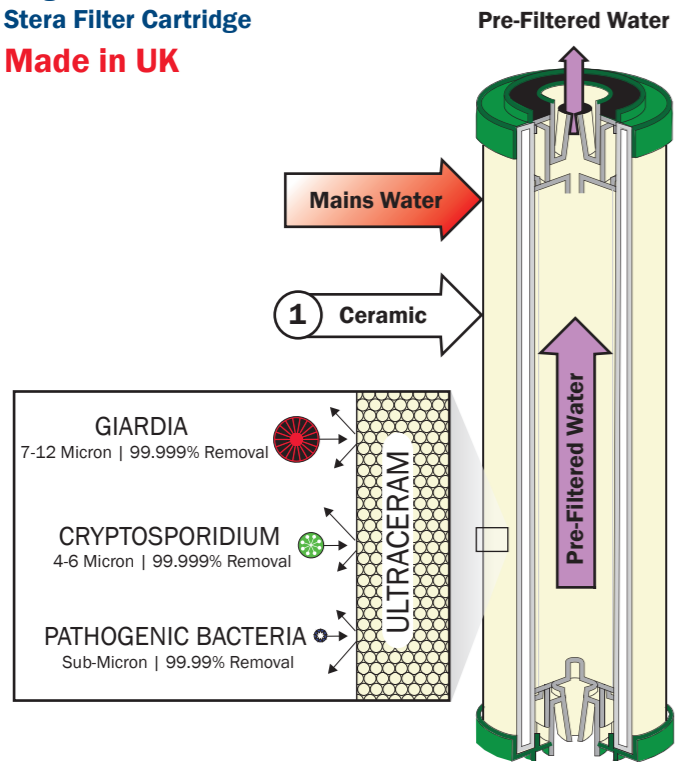
### Filtration Test Results

IMPURITIES	REDUCTION %	
e-Coli	99.99	
Residual Chlorine Content	99.0	
FLUORIDE	97.6 - 99.0	
<b>THM</b>	Bromodichloromethane	99.3
	Bromoform	99.3
	Chloroform	99.5
	Dibromochloromethane	99.3
<b>METALS</b>	Zinc	99.7
	Iron, Lead, Manganese, Cadium	99.9
	Copper, Mercury	99.9
Aluminium	98.7	

\*Warranty Terms & Conditions apply.

### Stage 1 - UltraCeram® Stera 0.5 Micron Absolute Pre-Filter

**Diagram 2 - The UltraCeram® Stera Filter Cartridge**  
Made in UK



1 Manufactured with UltraCeram® Stera Ceramic which provides genuine sub-micron filtration. This stage reduces fine particulate matter, bacteria, cysts and turbidity. Silver, incorporated within this ceramic structure provides enhanced bacteriostatic and self sterilizing properties.

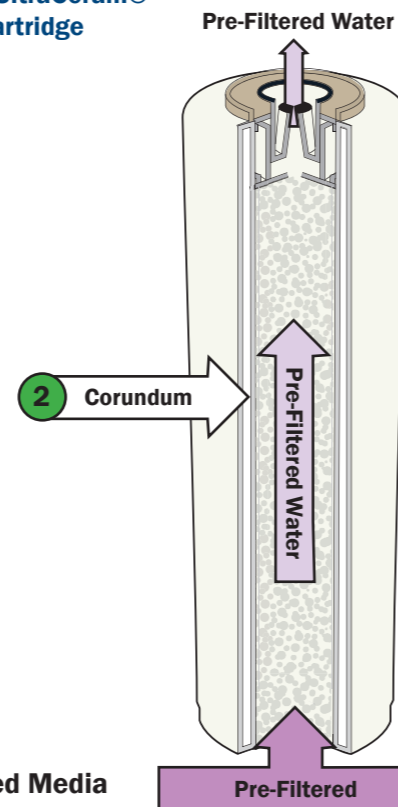
✓ Mechanically filters out harmful bacteria and parasites.

Removes	
Parasites/Cysts	Salmonella
Cryptosporidium	Cholera
Giardia	Sediment
Bacteria	Dirt
e-Coli Bacteria	Rust

✓ Removing the above contaminants protects the Carbon Block Post Filter cartridge, allowing it to function more effectively and last longer.



**Diagram 3 - The UltraCeram® Fluoride Filter Cartridge**  
Made in USA



✓ EPA Listed Media

### Stage 2 - UltraCeram® Fluoride Filter

2 The fluoride removal media is made from the same mineral that rubies and sapphires (corundum) are made from, in crystalline form. The process 'selective adsorption' is a physical/chemical reaction whereby the fluoride ions are removed by binding to the media's oxidised surface. This highly porous material has a large surface area of 200meter<sup>2</sup> per gram for optimal filtration.

Removes
<b>97.6% - 99.0% Fluoride</b>

✓ Scrub Clean Cartridge

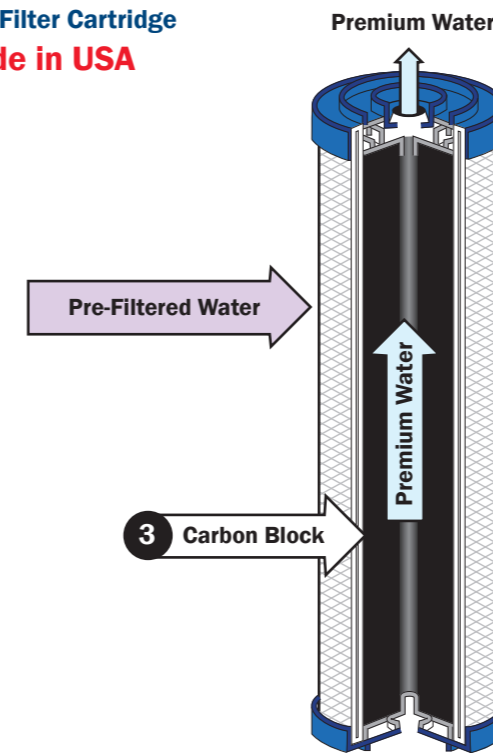
If the flow rate slows, the UltraCeram® Stera filter cartridge can be washed and reused\*.

Simply scrub it clean under cold, running water with a clean Scotch-Brite® pad or kitchen brush.



### Stage 3 - Carbon Block 1 Micron Post-Filter

**Diagram 4 - Carbon Block Post Filter Cartridge**  
Made in USA



3 The 1 micron Carbon Block filter effectively removes chlorine, heavy metals and the unpleasant tastes and odour associated with these contaminants.

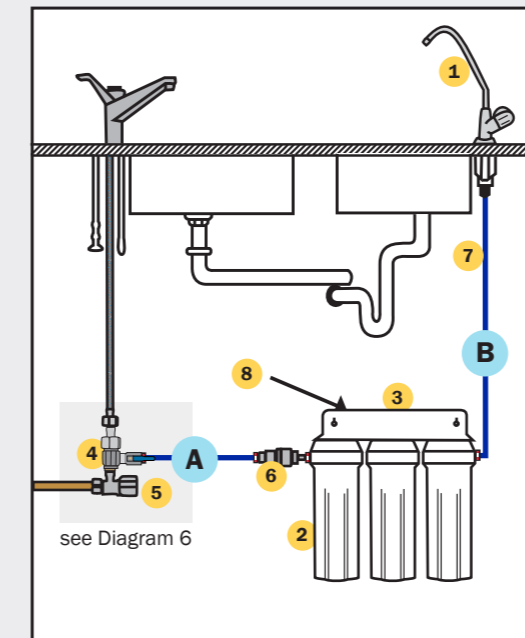
Made from premium coconut-shell carbon, fresher, sweeter tasting water is ensured.

Removes	
Chlorine	Lead
Aluminium	Mercury
Cadmium	Zinc
Copper	Odour
Iron	Taste

✓ This combination of ultra-fine Ceramic and quality Carbon Block will provide you and your family with superior quality filtration and much improved taste compared to other standard twin filter systems.

### Undersink Setup

Diagram 5

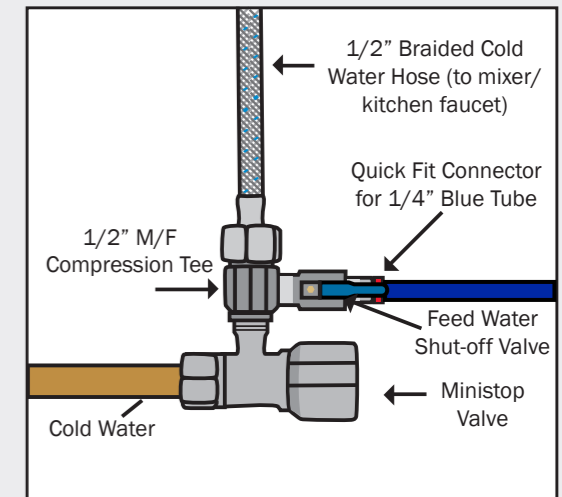


A 1/4" blue tube connects the feed water valve to the Pre-Filter.

B 1/4" blue tube connects the Carbon Block Post Filter to the chrome faucet.

Parts
1 Chrome Faucet
2 Housing
3 Bracket
4 Tee Piece
5 Ministop Valve
6 PLV
7 Blue Tube
8 Screws
Red Clips

Diagram 6



\*We recommend replacing your UltraCeram Stera cartridge every 2-3 years and the Carbon Block cartridge yearly dependent on water quality and usage.