



Certified By



The Australian WaterMark Standard Approval of this system is your **guarantee** of quality.

Twist Off Cartridges

- Ease of maintenance
- Hygienic
- No mess

Ultra Compact Design

- Uses minimal space beneath the sink



Specifications

Flow Rate (approx)	3 LPM
System Dimensions (cm)	18(W) x 33(H) x 8(D)
Warranty	5 years
Micron Rating	1 Micron absolute

Filtration Test Results

IMPURITIES	REDUCTION %	
Chlorine	99.9	
Suspended Solids	97.0	
Lindane	98.0	
Nitrate as Nitrogen	99.9	
THM	Total Trihalomethane	99.9
	Bromoform	99.8
	Chloroform	99.9
	Bromodichloromethane	99.9
METALS	Arsenic	97.8
	Copper, Mercury	99.9
	Lead	99.9

2 Stage Filtration

- 1 Granular Activated Carbon (GAC) Pre-Filter**
Removes dirt, rust, sediment, taste & odour.
- 2 Carbon Block Post Filter**
1 Micron absolute filtration. Removes Cryptosporidium, Giardia, metals and other chemicals.

Includes your choice of Faucet



FIN
H25cm x W20cm
Item #1175



MODE
H30cm x W21cm
Item #1656



PETITE
H19cm x W14cm
Item #1177



ANTIQUE
H28cm x W18cm
Item #1176



EURO Long Reach
H22cm x W22cm
Item #1156



EURO High Loop
H27cm x W21cm
Item #1157

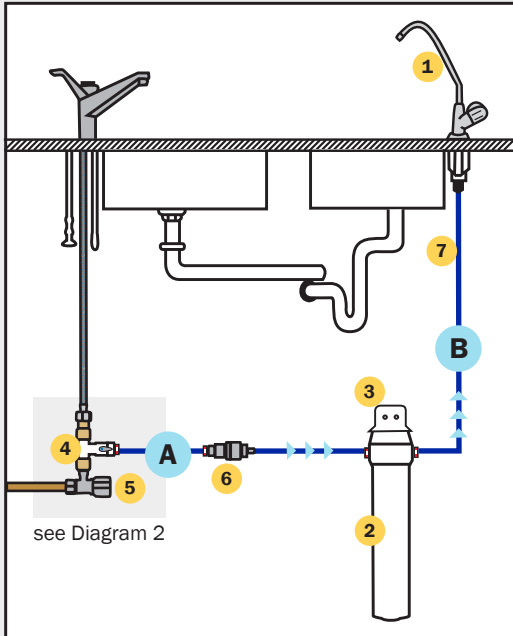


METRO
H25cm x W16cm
Item #1692

PLEASE READ THIS MANUAL CAREFULLY

Undersink Setup

Diagram 1

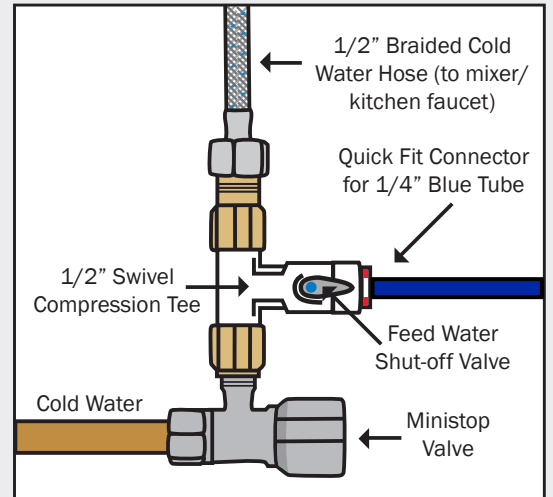


- A** 1/4" **blue tube** connects the feed water valve to the system.
- B** 1/4" **blue tube** connects the system to the chrome/pure water faucet.

Parts

- 1 Chrome Faucet
- 2 Filter Cartridge(s)
- 3 Bracket
- 4 Tee Piece
- 5 Ministop Valve
- 6 PLV
- 7 Blue Tube
- 8 Screws
- Red Clips

Diagram 2



Replacing Your Q-Series Cartridges

These instructions apply to the Q-Series Single and Twin Systems

- 1 Shut off water supply to the system by turning the feed water valve **4** OFF. Turn pure water faucet **1** ON to release any pressure (See Diagram 1).
- 2 According to the direction indicated on the Q-Series cartridge(s), unscrew and remove it from the head assembly and dispose.
- 3 Having removed the yellow dust plugs from the new cartridge - install into the same position within the head assembly.
- 4 Turn the feed water valve on slowly.
- 5 Flush the System before use: open the pure water faucet **1** and run for a few minutes. Dis-colouration and aeration may occur, this is normal and occurs when the non-toxic carbon fines and oxygen are flushed from the new cartridges.
- 6 Check for leaks. *It is also recommended to do so periodically.*

NOTE: Carbon cartridges may contain a small amount of carbon fines (very fine black powder). Hence a new cartridge, after installation, should be flushed with sufficient water to remove the fines before using the water. The filtered water may appear milky for the first few days. This is only oxygen that is released from the carbon. Its safe to drink and it will clear in a few days.

CAUTION: All filtration systems contain components that have a limited service life. Exhaustion of the service life of those components often cannot be easily detected. Commonly, it is only after leakage has been observed or water damage has occurred that one is made aware that the service life has been exhausted.

Diagram 3

- Twist Off Cartridges**
 - Ease of maintenance
 - Hygienic
 - No mess
- Compact Design**

Diagram 4

Please ensure the yellow dust plug in the Quick Change Cartridge head is removed before installation.