

## Single 10-inch Whole of House Water Filtration System

### K-T-WH10S

A point of entry filtration system providing clean, clear water throughout the house.

Easily installed by a plumber to your mains water supply. Simple cartridge replacement using tool provided.



All dimensions in mm

### Specifications

|                               |                       |
|-------------------------------|-----------------------|
| Inlet/Outlet Connection       | 1" BSP                |
| Service Life/Change Cartridge | 6 - 12 months*        |
| Operating Pressure            | 100 - 500 kPa         |
| Max. Pressure                 | 880 kPa               |
| Operating Temperature         | 4.4 - 40° C           |
| Max. Ambient Temperature      | 50° C                 |
| Max. Flow Rate                | 30 L/min‡             |
| Micron Rating                 | 5 micron              |
| Product Dimensions            | 183 W x 465 H x 183 D |
| Warranty                      | 10 years†             |

\*Service life will vary according to flow rate, influent line pressure and local water conditions. †Excludes filter cartridge. ‡Flow rate impacts filter performance.

### Inclusions

|  |
|--|
| 1 x Whole of House 10" Housing           |
| 1 x 5 Micron 10" Carbon Filter Cartridge |
| 1 x Mounting Bracket and Screw Set       |
| 1 x Cartridge Housing Wrench             |
| 1 x Installation / Owner's Manual        |

### Performance

Tested in compliance with AS/NZS 4020 for use in contact with safe drinking water.

Complies with AS 3497 and NSF/ANSI Standard 42.

Carbon filter reduces sediment, chlorine, bad taste/odour.

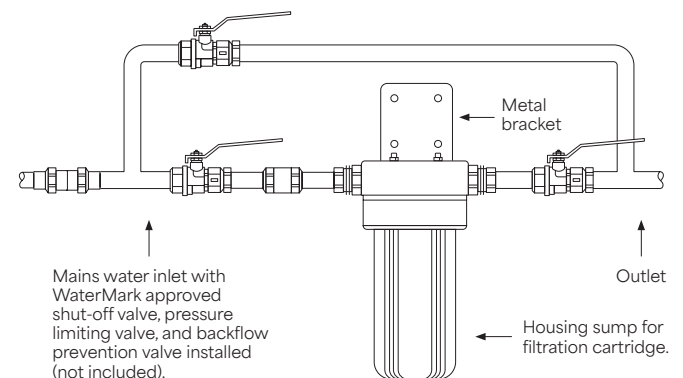
Delivers 5 micron filtered water to all outlets with benefits to drinking, cooking, bathing, washing, and skincare.

### Cartridge Re-order Code

|                         |                     |
|-------------------------|---------------------|
| Carbon Filter Cartridge | <b>C-T-JUMBO10C</b> |
|-------------------------|---------------------|

### Installation

Refer Owner's Manual for details.



For more information

Call **1300 443 569** or visit [hiflowwaterfilters.com.au](http://hiflowwaterfilters.com.au)



SYSTEM COMPLIES WITH  
NSF/ANSI STANDARD 42



Revision Date: 21/01/2026