

GENERAL INFO

DESIGNED FOR MAINS, RAIN, HARSH AND RURAL WATER

Retrofit System To Upgrade All Undersink, Inline Water Filtration Systems

The PureMix Z2-HFR is a complete kit that allows you to upgrade your existing undersink, inline water to a premium Puretec system. The kit includes stem adaptors, reducers and sockets so it can be connected to either a mixer or dedicated filter tap. Its compact design with quick connect fittings makes it easy to replace your current system and can be installed either horizontally or vertically.

The Z2 cartridge features Z Plus Filtration Technology through an advanced 3 stage filtration process; filtering down to 1 micron* removing chlorine, chemical, sediment, rust, and algae - helping to ensure you only get healthy, great-tasting water on tap.

FEATURES & BENEFITS

- Upgrades your existing filter to a Puretec system.
- Includes sockets, stem adaptors and reducers to suit a wide range of existing filter system connections and various fitting combinations.
- The compact design with quick connect fittings makes it easy to replace your existing system.
- Can be connected to either a mixer or dedicated filter tap.
- Specifically designed for mains, rain, harsh and rural water supply.
- Sediment, dirt, rust and other particles filtered down to 1 micron*.
- Provides pure, safe, filtered water, free of chlorine.
- Incorporates Anti-scaling protection.
- With the introduction of Z Plus Technology, this Z2 cartridge has the ability to inhibit bacterial growth within the system.
- Mounts horizontally or vertically.



Brass Sockets
1/2" BSF



Brass Stem Adaptors
3/8" stem x 1/2" BSP



Reducers
3/8" stem x 1/4" tube

| | |
|-----------------------------|-----------------------------------|
| Model Number: | Z2-HFR |
| Replacement Cartridge: | Z2-R |
| Max Flow Rate: | 8 Lpm |
| Min/Max Temperature: | 0 - 38°C (protect from freezing) |
| Min/Max Pressure: | 200 - 520~ kPa |
| Micron Rating: | 1 micron* |
| Capacity: | 38,000 litres |
| Connection: | 1/2" BSP, 1/2" BSF or 1/4" tubing |
| Approximate Space Required: | |
| Vertical Mounting: | 290 mm (h) x 90 mm (w) |
| Horizontal Mounting: | 90 mm (h) x 290 mm (w) |
| Warranty: | 1 year^ |

*Important Note: Use only genuine Puretec replacement cartridge. ^1 year warranty is 1 year parts and labour. Excludes cartridges. *Micron Rating is nominal. ~Where line pressure exceeds 500 kPa, an approved pressure limiting device must be installed to comply with Australian & New Zealand Plumbing Standards. (Ref. AS/NZS 3500.1:2021, Clause 3.3.4). (^Capacity is based on inlet chlorine @2ppm ±10%).*

ADDITIONAL INFO

Upgrading To A Puretec Is Easy!

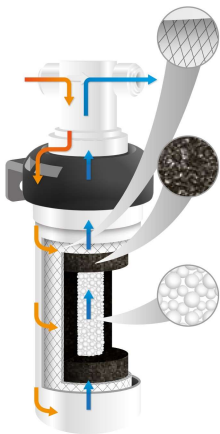
The Z2-HFR comes with everything you need to upgrade your existing filter to a premium Puretec system. The kit includes a filter cartridge, head with built-in valve, mounting bracket, stem adapters, brass sockets, reducers and mounting screws.

Filters As Easy To Change As A Light Globe

The Puretec Z2 quick-change cartridge can be easily replaced - just like changing a light globe. It also incorporates Puretec's long life filter technology, so you can go longer between filter replacements, and comes with our ^1 Year Platinum Protection Warranty.



FILTRATION TECHNOLOGY



Stage 1

- Removes particles.
- Clarifies the water.
- Removes sediment, rust, sand, silt & algae filtering down to 1 micron.

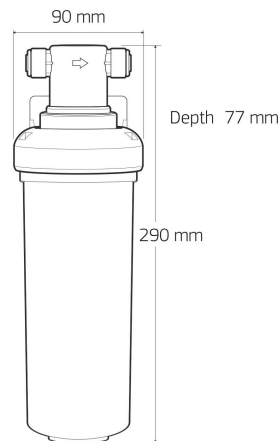
Stage 2

- Reduces chlorine and other chemicals.
- Eliminates bad taste and odours.

Stage 3

- Anti-bacterial technology inhibits bacterial growth within the system.
- Incorporates Anti-scaling protection.

PRODUCT DIMENSIONS



- Note:
1. No claims can be made based on the specifications and images in this document. The design, technology, colours, features and prices are subject to change.
 2. This document and all its contents are copyright protected. All rights are reserved, particularly alteration, translation and reproduction using electronic systems.
 3. ^Warranties in this document cover parts and labour for 1 year where applicable. Excludes cartridge.

Our Water Filtration Specialists can provide you with advice to suit your needs.