

The following instructions give you information on how to best use and care for your water purifier. We look forward to supplying you the best in after sales service, if for any reason you would like more information, please give us a call on **0800 787 342**, we are here to help.


Please ensure you have read the instructions and that no parts are missing prior to installation.


Approximate life of your cartridge:  
Two Years

The life of the cartridge will vary depending on several factors, i.e. manufacturers recommendation, amount of water being used through the filter, turbid water supply, amount of sediment in the water etc. If the flow through the filter decreases or water taste deteriorates it may be time to replace the cartridge.

## **SUPPORT:**

We are here to help, please call or email our technical support team.

 0800 787 342

 [sales@mountainfresh.co.nz](mailto:sales@mountainfresh.co.nz)

**Congratulations** on purchasing a Mountain Fresh Water Purifier. We pay particular attention to the design and quality of all components used in this product. This enables you quicker installation and trouble-free operation.

Your new Bench-top water purifier will be fitted with either a:

- **Universal rubber fitting.** (rubber push on fitting which will fit onto most taps)
- **A diverter valve.** (chrome diverter permanently attached to tap)

### **Universal rubber (AFRL)**

1. To use your purifier, push the universal rubber connection onto your tap.
2. Aim faucet spout of purifier into sink.
3. Turn tap on slowly (too much pressure will blow the rubber off the tap) the purifier housing will fill with water, then start to flow from the spout.

**Note: the water may flow black for the first few seconds.**  
This is only carbon dust and will clear quickly.

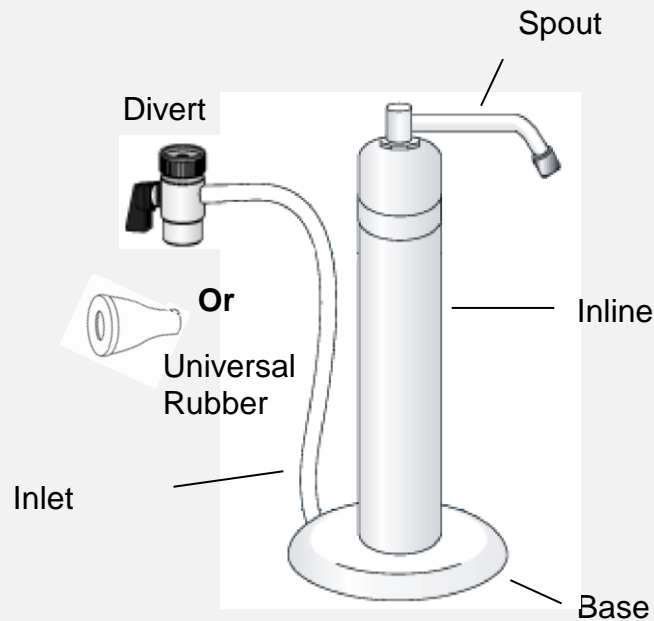
4. Continue to flush water through the filter for 2 minutes; which will activate the filter.
5. Your water purifier is now ready to use. Flush for 5-10 seconds before each use.

### **Diverter valve (DVLPL)**

To install the diverter valve onto your tap, remove aerator from tap, screw diverter valve onto faucet. ***If the diverter does not fit, try the enclosed adaptor, between the faucet and diverter.***

To use your water filter, turn your tap on, switch diverter on and follow instructions 2 to 5 above.

## Diagram and Parts for bench top water filter. Model No. BTCM1-B



### Filter replacement:

Q - How do I know when my filter requires changing?

A - We know the approximate length of time a filter should last in normal water conditions, i.e. a 1yr filter should last 1yr. We also keep a computer record of the length of time you have had your filter and will automatically contact you when it is due.

Q - Can the filter last for a longer or shorter length of time than recommended?

A - 1. If the water is free of sediment, the filter may last longer, in most cases people decide to change the filter on the recommended due date.

2. In some cases the water going into the filter may be turbid (dirty) and the cartridge may not last as long.

**Note:** Purifiers are not intended for use on microbiologically unsafe water

### Where to use the filtered water

**Drinking:** Most people know the importance of drinking 8 or more glasses of water per day. The cleaner the water and the better it tastes the more people tend to drink. Use the filtered water when making teas, coffee, cordials, home brew or anywhere water is used. Most people are surprised at the difference it will make.

**Cooking:** Again, the cleaner the water the better the food's flavour. That is why most food processing companies spend a great deal of money making sure the water they use is as pure as possible.

**Plants:** Many of our customers have told us to pass on that they notice their indoor plants grow better when they use filtered water to feed them, the reason for this seems to be due to the harmful effect of additives which are put into our water effecting the sensitive plant root system.

**Pets:** Most dogs, cats, goldfish and many other pets can quickly tell the difference between filtered and normal treated tap water. This is due to their sensitivity to additives such as chlorine in most tap supplies. Try it and see.