

M101 Bench Top Water Filter

The top of your M101 is hand tightened only so please unscrew the top of your unit and ensure the O-ring in the base is lubricated, if it is dry please rub Vaseline on the seal – (Vaseline is best to use as it lubricates the O-ring and keeps it in place and the seal tight on your unit) – once the seal is checked then tighten the top to the base firmly.

Fit the flow diverter to the tap. Depending on the style of tap you are attaching your flow diverter to there is a piece in the pack to suit.



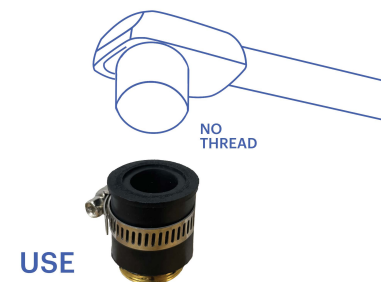
Mixer tap

If you have a mixer tap remove the aerator piece off the end of your mixer, if you have an external thread then attach the flow diverter directly to this.



Internal thread

If you have an internal thread you will need to screw in the step-down washer first and then attach the flow diverter to this. Ensure that you have tightened these firmly to ensure there is not leaking.



No thread

If you have no thread on your faucet you will need to place the large tap rubber over the end of the tap and hold it in place firmly with the metal clamp (if your tap is smaller you will need to use the small tap rubber then place the large tap rubber over it before clamping in place) – once the large tap rubber is in place attach the flow diverter to the brass thread on the end.

Once your unit is set up and connected turn the cold tap on gently and adjust the handle on the flow diverter to direct the water through the filter unit. The water may run black initially due to excess carbon dust, this is normal, run the unit for several minutes until the water runs clear then the unit is ready to use.

We hope you enjoy your new water filter unit!



A few things to help you with your Sapphire M101 unit:

1. If unused for an extended period its best to empty the unit (unscrew the top from the base over the sink and empty water out).
2. Change your cartridge annually – to keep the unit performing to its optimum only use sapphire cartridges as they are designed specifically for this unit.
3. **ONLY USE COLD WATER THROUGH YOUR UNIT**
– hot water will damage your cartridge
4. Do not keep unit in direct sunlight.
5. Remember to use the unit at approximately 2 litres per min flow rate – increased flow equals diminished filtration.
6. Please be aware that the open and close arrows on the spanner are reversed for New Zealand customers.

Replacement cartridges for this unit are:

- **CB01** – 1 micron carbon cartridge – removes chlorine taste odour and giardia & cryptosporidium
- **CB005** – 0.5 micron carbon cartridge – removes chlorine taste odour and giardia & cryptosporidium
- **M85K** - 1 Micron KDF cartridge (mixed media controls bacterial growth removes metal such as magnesium and lime)