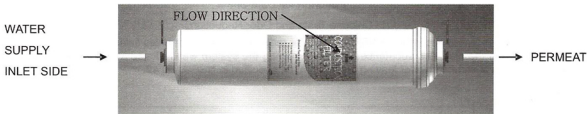


Replacement Instructions

1. Shut off water supply.
2. Note the Flow direction on the filter.

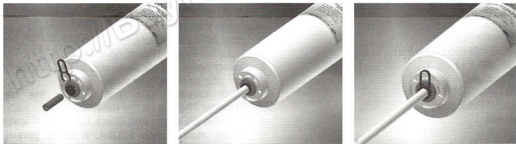


3. Insert water supply tube into the inlet side of the filter until the tube stop.



Note : You must also ensure that the cut is square and not at any sort of angle as this could cause a leak.

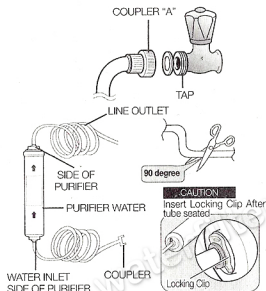
4. After inserting tube, put together the clip strongly. The clip fix the tube.



5. Turn on the water and check for leaks. If leaks occur, repeat step 1,2,3,4. If leaks persist, discontinue use and call your supporting dealer.
6. Flush filter for 5 minutes before use.

select the location where the purifier is to install.

- If you wish to reassemble the water inlet and outlet sides of the purifier during purifier installation, see the reference illustration.
- Cut the water line attached to the purifier to the appropriate place after measuring the distance between the purifier and the cold water tap.



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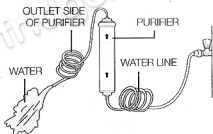
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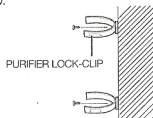
Remove any residual matter inside the purifier. (Model with the purifier)

- Open the main water tap to check whether water is running through the water tube on the water inlet side of the purifier.
- If water does not come out through the line, check whether the tap is open.
- Leave the tap open until clean water is running out and any residual matter that built up during manufacturing has been removed.



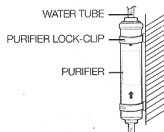
Attach the purifier lock-clip.

- Hold the purifier lock-clip in the appropriate position (under the sink for example) and fix it tightly into place where to screw.



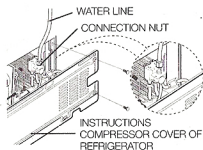
Secure the purifier in position.

- Fix the purifier in position, as shown in the figure on the right.



Connect the water line to the refrigerator.

- Remove the compressor cover of the refrigerator.
- Connect the water line to the valve, as shown in the figure.
- When connected, check if there is any leakage. If any, repeat the connection.
- Reattach the compressor cover of the refrigerator.



Secure the water line.

- Using clip "A", fix the water line to the wall (the back of refrigerator).
- When the water line is secure, make sure whether the water line is not excessively bent, pinched or squashed.



Removing any residual matter inside the water supply line after installing filter.

1. Turn ON the main water supply & turn OFF the valve to the water supply line.
2. Run water through the dispenser until the water runs clear (approx. 1L). This will clean the water supply system and remove air from the lines.
3. Additional flushing may be required in some households.
4. Open the refrigerator door and make sure there are no water leaks coming from the water filter.



A newly installed water filter cartridge may cause water to briefly spurt from the water dispenser. This is due to air getting into the line. It should pose no problem to operation.