# Livyn. AquaShield K5

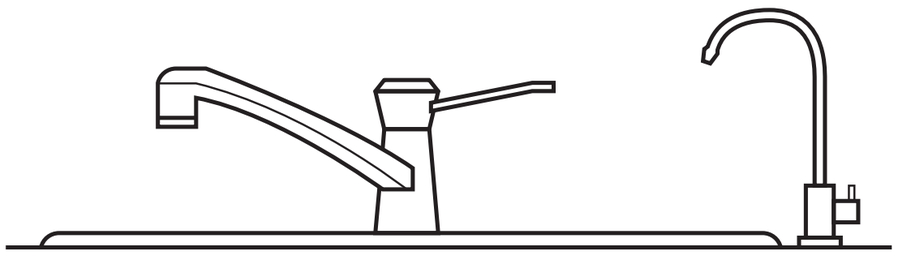
## Water Filter Perfect Installation Guide

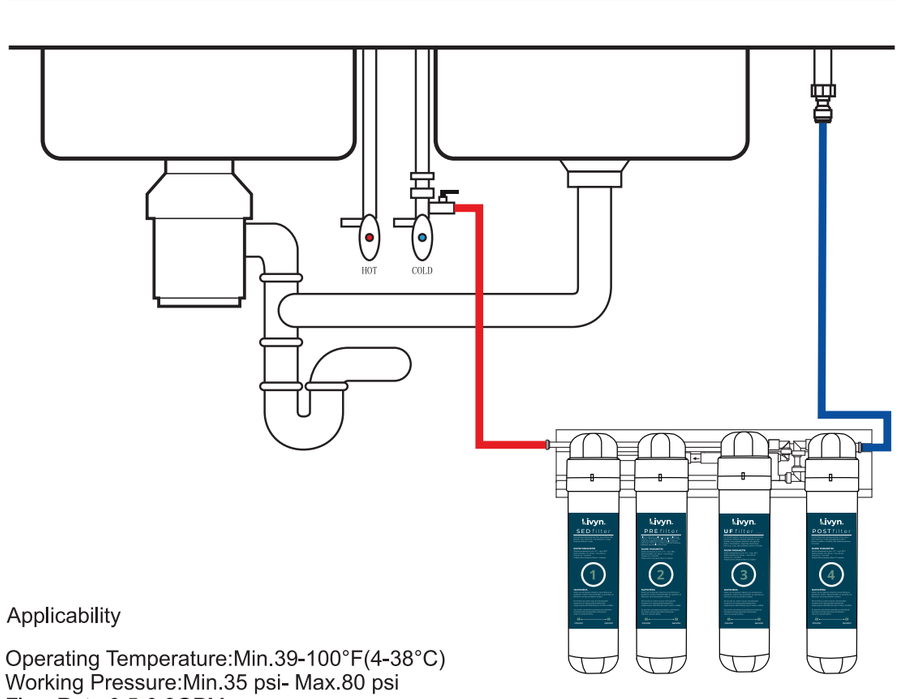
Please read all instructions carefully before you begin installation.
Improper installation will void warranty

## 1 Safety rules

Warning! For your safety, it is necessary to follow the information in this manual to minimize the risk of property damage or personal injury.

1. Do not use water that is microbiologically unsafe or of unknown quality without sufficient disinfection before and after the device. If the water supply conditions are unknown, please contact your municipal water company or local health department to obtain a list of pollutants in your area and a list of laboratories certified by your state to analyze drinking water.
2. The filter element should be replaced according to the filter element replacement schedule indicated on the filter element label to ensure system performance.
Keep these instructions for future reference.
3. Product malfunctions or water leaks caused by improper installation are not covered by the warranty.
4. Install or store the system in a location that will not be exposed to temperatures below freezing point or any extreme hot weather; Otherwise, the system may rupture, leak, and void the warranty.
5. Only installed in cold water supply.






Applicability

Operating Temperature:Min.39-100°F(4-38°C)
Working Pressure:Min.35 psi- Max.80 psi
Flow Rate:0.5-0.8GPM
Recommended Replacement: 4 to 12 months

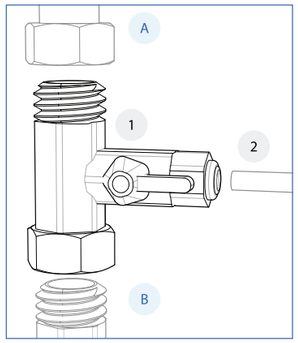
Pressure greater than 80PSI, please use a pressure reducing valve

1. K5-Water filter
2. Screw
3. Instructions
4. PE pipe
5. Three-way valve
6. Converter
7. Faucet

## Tip Water Feed Handling

Make sure to close your water feed before installation, likewise, make sure to open the water feed after installation.

## 2 Stopcock Placing

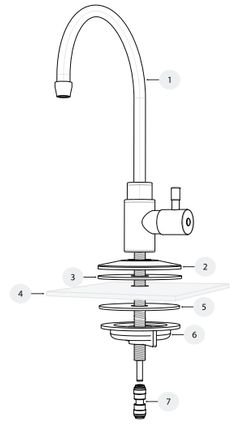



1. Purifier's stopcock
2. Hose

Note: Make sure the hose is inserted all the way in

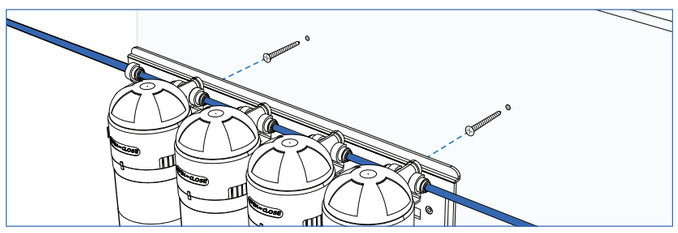
A. Water feed to the sink (coflex hose)
B. Cold water feed

## 3 Install faucet




1. faucet
2. Faucet ornament
3. Rubber washer
4. Sink Surface
5. Plastic washer
If you already had a previous hole of 1 inch, this piece will allow you to place correctly centered
6. Hand tightener
7. Quick connector

## 4 Placing the wall mounting bracket



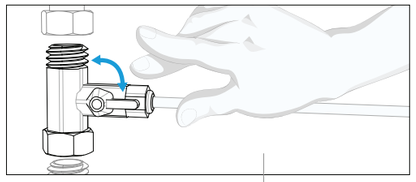
Under your sink, define the side wall for placing the purifier. Place 2 screws Subsequently you will be able to hang the bracket that holds the system on the screws.

## 5 Tip: Prepare the replacement area

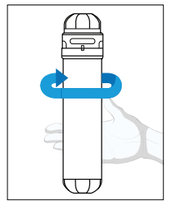
Remove all the personal items and clear the work area.

## Tip: Follow these steps

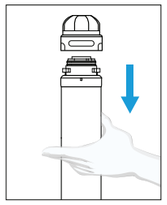
Ensure that the water supply is switched off and the tap is turned on before replacing the filter cartridge.



1. Detach the old cartridges.

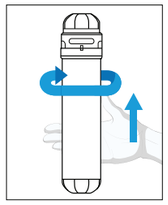


Rotate counterclockwise to release the 'Quick Change' ink cartridge.

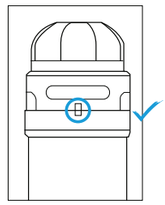


The cartridge can be totally released with a slight pull downwards and then removed.

2. Insert the new cartridges by number



Insert a new ink cartridge and twist it clockwise.



Make sure the lock mechanism is completely closed.

## Frequently asked questions:

**Q: What should I do if water leaks after installation?**

A: In the event of water leakage, turn off the water supply. If the water leakage is occurring at the thread, wrap Teflon tape on the external thread. If the water leakage is occurring at the quick connect position, check whether the cut of PE tubing is flat. If it is not flat, re-cut the tubing. Also make sure the tubing hits the bottom of the fiting. Contact us for solutions if the water leakage persists.

**Q: Why didn't the TDS value lower after filtration?**

A: The main purpose of this Water filter is not to remove TDS. TDS stands for total dissolved solids, and it is basically composed of inorganic salts and a small amount of organic matter. The filter can remove harmful substances while keeping beneficial trace elements. Please choose RO system if you are looking for physical removal of TDS.

**Q: When should I replace the filter?**

A: The filter's service life is related to the water guality, If the flow rate is sianifi-cantly reduced or ifthe water has a peculiar smell, we suggest that you replace the filter, For proper use of the system and to maintain the warranty, it is neces-sary to replace the filters as follows: Filter No. 1 every 4 months, Filter No. 2 every 6 months, and Filters No. 3 and 4 every 12 months.

**Q: What substances can the filter remove?**

A: Our premium coconut carbon block filter has been tested by an independent laboratory against NSF standards.Can effectively remove chlorine, odors, etc.According to the model, the product functions may vary, please refer to the product label for details,please refer to the product label for details.