

## **Precautions**

- Look for water leaks. If it occurs, close the water inlet in order to avoid damages.
   Check and tighten the connections. If the problem persists, follow the troubleshooting instructions.
- Aqualink Ltd. is not liable for consequential or incidental damages due to improper installation.
- Filters are to be used only with cold water.
- Never use this system on constant pressure applications such as ice makers or drinking fountains.
- Do not use with water that is microbiologically unsafe or of unknown water quality without adequate disinfection. If you are unsure of the water quality, please contact us for advice on the appropriate solution.
- Write down the installation date of the filter on the designated space at the bottom
  of the filter so you will know when to replace it. We recommend replacing the filter
  every 6 months.

## Troubleshooting

## If water leaks at Push-in Connections

Push the tubes in as far as it goes. If the leak continues, close water at the original valve and take out the water pipe connected to the filter holders by first removing the safety rings and then pushing in the collar. Hold the collar and pull the water pipe out. Inspect the pipe for cracks and scratches. If the tube is cracked or scratched, simply cut the damaged portion and reinsert a new end into the fitting. Make sure the tube is cut straight. If not, re-cut.

## • If water leaks at the point of contact with water line

Turn off the cold water valve in your kitchen, re-apply and tighten the connections. Make sure that you have used Teflon tape evenly.