



# Installation Instructions

## Fluoride Reduction System

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

**Please note:**

This cartridge has been preflushed to minimize sediment deposits in the secondary filter. Please re-flush water through this filter for 30 seconds before fitting to the carbon filter as this may cause blockage.

The approximate life of your filter is one year and 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 filter.

How do you know when it's time to replace your cartridge? We place your name in our records; this allows us to remember when you received your new cartridge. We will then remind you when it is time to replace it.

**For support please phone our technical support team on 0800 787 342**

### Step one

Turn water supply off at tapping valve or main water supply. Tapping valve is the fitting used to connect the water purifier to the water pipe.

### Step two

Find a suitable position for the housing between the tapping valve and CI251 inline cartridge or HU14 housing unit.

### Step three

After turning the tapping valve off, turn on the purifier tap until the flow of water stops. This will confirm that your water has been turned off at the tapping valve.

### Step four

If you have removed the fluoride reducing filter from the housing, place back into the housing, ensure you place it the correct way up by making note of "This end up" which is printed on the filter.

### Step five

Remove the tubing from the entry point of the cartridge by pushing in on collet (small round sleeve) and insert it in the entry point of the housing. Then insert the extra length of tubing supplied into the housing outlet and cartridge inlet.

### Step six

Turn water supply on and run filter for approximately 5 minutes to activate the cartridge. The water may have a milky look for the first few hours; this is due to millions of air bubbles being forced from the cartridge.

