

- 1 It is required that the incoming water pressure is checked prior to the system being installed. Should you find your water pressure is over 4 bar a pressure reducing valve would need to be fitted to the system. The optimum pressure for this system is 3 bar. A pressure reducing valve would need to be fitted to the cold mains supply. A reducing valve can be purchased from our team.
- 2 Your new boiling tank has an in-built filter reminder system for use on the 3-in-1 m-box system only. The instructions to this can be found within your manual and via <a href="www.franke.com">www.franke.com</a> Any problems though, we can of course offer technical support over the phone.

For pre m-box systems and 4-in-1 mbox systems, please disable the filter warning reminder, this is only compatible with the m-box.

Filter cartridges should be ordered from our dedicated supplier - Greg Rowe LTD - who can be contacted on 01603 875 468.



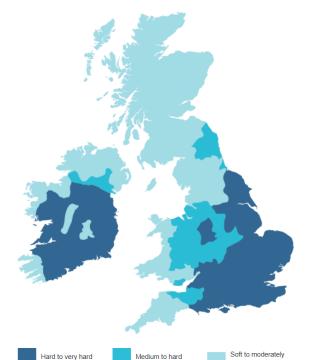
## M-Box systems:

Soft to moderately soft = 12 months Medium to hard = 9 months Hard to very hard = 6 months



## Pre-M-Box systems:

Soft to medium = 6 months Hard - very hard = 4-6 months depending on hardness



CAUTION: The filter timer is activated as standard (colour setting green).

CAUTION: If the filter timer of the boiler is activated, heating of the boiler is blocked and the filter cartridge has to be replaced immediately.

The service life of a water filter is dependent on the volume of the filter cartridge and the hardness of the water in your region.

After a certain number of litres of water, your water filter deteriorates and the performance of the water filter declines.

Before use, the filter timer has to be set so that the boiler can signal via the lit button when the filter cartridge has to be replaced.

CAUTION: Always switch OFF the filter timer of the boiler if an electronic tap is connected to the boiler.





With the tank on in stand-by mode press and hold the power button, it will flash green initially but keep holding until you see a solid green light is illuminated. Release the button and press once to illuminate the button in a shade of blue. Press and hold the button the light will return to the white stand by light. Press the button once more and your heating operation will commence.

WE ALSO RECOMMEND THE INCOMING WATER PRESSURE TO THE SYSTEM IS MEASURED PRIOR TO INSTALLATION, AND REDUCED IF OVER 4 BAR. THE SYSTEM TOLERANCE IS 2 - 4 BAR WITH THE OPTIMUM PRESSURE BEING 3 BAR.



