

Franke Triflow

FRX02 Cartridge Replacement

The cartridge in your Franke Triflow filter needs to be changed every six months. The rated service life of the cartridge is 3,406 liters (900 gallons). At this stage, the 'Matrix' carbon filter element begins to lose its effectiveness against lead, cysts, turbidity and chlorine, taste and odor.

Changing the cartridge is a simple matter:

- 1 Shut-off the mains water supply. A stop valve was supplied with the system for this purpose, and will be found located on the adjacent pipework.
- 2 Turn the Filtered lever on the faucet to the ON position. This will confirm that the water supply is turned off, and release the pressure in the system.
- 3 Conveniently position a suitable receptacle to catch residual water from the housing. Lift the filter unit from its retaining bracket. Holding Cap 'B' press down on the safety clip and unscrew Housing 'A' a quarter turn in the direction of the arrow shown. Slide housing off of filter cartridge and place to one side.
- 4 Hold the Cap 'B' firmly with one hand, unscrew the Cartridge 'C'. Discard the old cartridge with your household waste, either wrapped in newspaper, or placed in a polythene bag.
- 5 Wash Housing 'A' in warm soapy water, then rinse well.
- 6 Wet the two 'O' seals 'D' on the threaded end of the new cartridge, then screw it carefully into the female thread in the Cap 'B'.

Please note: The cartridge is fragile and can be easily damaged if not handled carefully. Therefore care should be taken when screwing the

cartridge into the housing cap. Be careful not to crossthread or overtighten the cartridge.

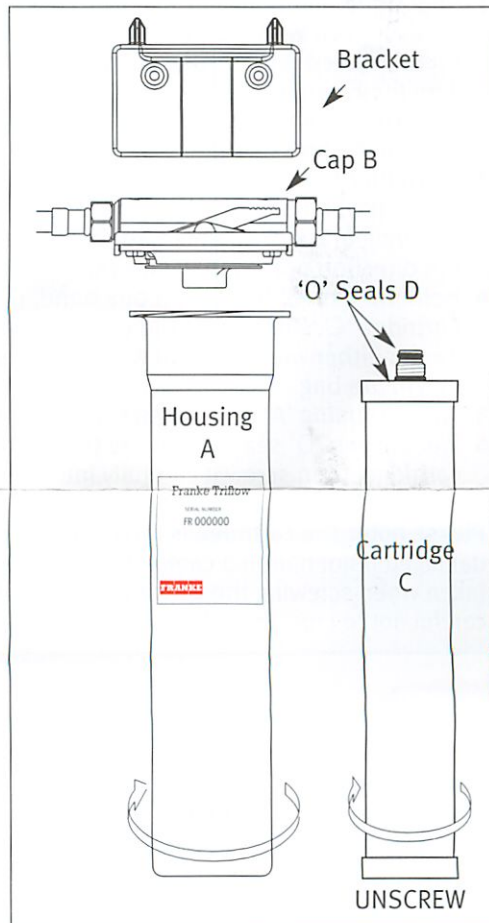
- 7 Fit Cap 'B' and Housing 'A' back together and turn a quarter turn in the opposite direction of the arrow shown to lock.
- 8 Replace the unit on the bracket and turn on the water supply.
- 9 Run the filtered water for 2 minutes to flush the system, and check carefully for leaks. The system should now be ready for use.

To Winterize the Unit

If you plan to be away from home for extended periods, or the filter housing may be subject to the risk of freezing, carry out the procedures 1, 2, 3, 5 and 7 as above.

When the risk of freezing subsides and you wish to use the system again, open the mains supply to the filter. Run the filtered water for 2 minutes to flush the system and check carefully for leaks. The system should now be ready for use. **Allowing the unit to freeze will invalidate the product warranty.**

IMPORTANT NOTE Do not use with water, that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.



Katadyn of Switzerland
Exclusive suppliers of Filter Cartridges for Franke Triflow

Manufactured by Avilion Ltd in the UK for:-
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The FRTFC-300 & 400 series, FRTFN-300 & 400 series, FRTFC-300 & 400 series, FRLB-2000 series, FRDW-100 series and FRXS2 have been tested and certified by the Water Quality Association according to NSF/ANSI 42 & 53 for the performance claims as verified and substantiated by the test data.

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The cartridge in your Franke Triflow filter needs to be changed every six months. At this stage, the 'Matrix' carbon filter element begins to lose its effectiveness against lead, cysts, turbidity and chlorine, taste and odor.

Changing the cartridge is a simple matter:

- 1 Shut-off the mains water supply to the filter. A stop-valve was supplied with the system for this purpose, and will be found located on the adjacent pipework.
- 2 Turn the Filtered lever on the faucet to the ON position. This will confirm that the water supply is turned off, and release the pressure in the system.
- 3 Conveniently position a suitable receptacle to catch residual water from the housing. Lift the filter unit from its retaining bracket, holding Cap 'B' unscrew Housing 'A' in the direction of the arrow shown.
- 4 Hold the Cap 'B' firmly with one hand, unscrew the Cartridge 'C'. Discard the old cartridge with your household waste, either wrapped in newspaper, or placed in a polythene bag.
- 5 Wash Housing 'A' in warm soapy water, then rinse well.
- 6 Wet the two 'O' seals 'D' on the threaded end of the new cartridge, then screw it carefully into the female thread in the Cap 'B'.

Please note: The cartridge is fragile and can be easily damaged if not handled carefully. Therefore care should be taken when screwing the cartridge into the housing cap. Be careful not to crossthread or overtighten the cartridge.

- 7 Finally, screw Cap 'B' and Housing 'A' back together.

DO NOT use any greases or solvents containing hydrocarbons to lubricate the threads on this unit.

Replace the unit on the bracket and turn on the water supply.

- 8 Run the filtered water for 2 minutes to flush the system, and check carefully for leaks. The system should now be ready for use.

Please note: The cartridge is fragile and may break if mishandled or dropped.

To Winterize the Unit

If you plan to be away from home for extended periods, or the filter housing may be subject to the risk of freezing, the following procedure must be carried out:

- 1 Follow procedures 1-3 as above.
- 2 Discard residual water from the cartridge housing.
- 3 Wash housing 'A' in warm soapy water, then rinse well.
- 4 Finally, screw Cap 'B' (complete with Cartridge 'C') and Housing 'A' back together.

DO NOT use any greases or solvents containing hydrocarbons to lubricate the threads on this unit.

Replace the unit on the bracket.

- 5 When the risk of freezing subsides and you wish to use the system again, open the mains supply to the filter. Run the filtered water for 2 minutes to flush the system and check carefully for leaks. The system should now be ready for use. **Allowing the unit to freeze will invalidate the product warranty.**

