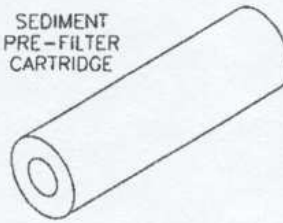


It may be time for a change...

The service life of the filter cartridges generally depends on feed water conditions. **The EC Series' Sediment Pre-Filter** is a standard 9-7/8", 5-micron sediment cartridge. As the pre-filter collects sediment, water flow through the cartridge becomes more restricted. When the production of water is noticeably reduced, it may be time to replace the filter cartridge.

SEDIMENT
PRE-FILTER
CARTRIDGE



CARBON
PRE/POST-FILTER
CARTRIDGE

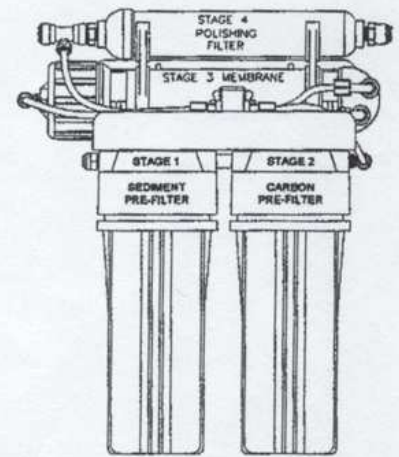
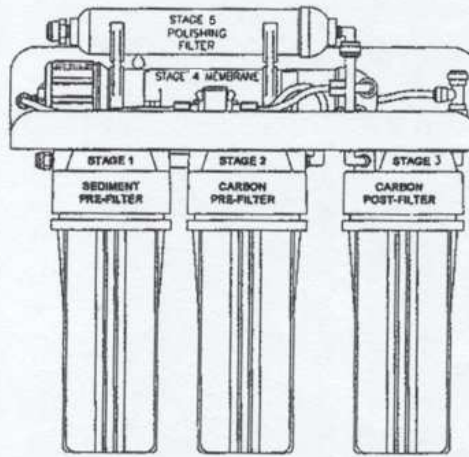


The EC Series' Carbon Pre/Post-Filter is a standard 9-7/8" Carbon Cartridge. It is used to reduce chlorine and unwanted tastes and odors. When the drinking water first shows signs of objectionable taste and/or odor, the carbon in the filter may be expended.

Cartridges should be replaced approximately every three to six months.

Changing Filter Cartridges

- ◆ Turn off the inlet water supply to the system by closing the saddle valve on the feed water line.
- ◆ Turn holding tank valve to closed position.
- ◆ Open the dispensing faucet and leave open.
- ◆ Using a spanner wrench, unscrew the sumps from the filter housing caps.
- ◆ Remove the used cartridges and discard. Rinse out the sumps and fill about 1/3 full with hot detergent water. Add about 2 to 3 teaspoons of bleach to each sump and scrub thoroughly with brush or sponge. Be sure to rinse thoroughly.
- ◆ Remove O-rings from the sumps and wipe grooves and O-rings clean. Lubricate O-rings with a clean coating of food grade silicone lubricant or glycerin. **Do not use petroleum based lubricants, such as Vaseline.** Place O-rings back in grooves, and press them into place. Make sure the O-rings are seated evenly in the grooves. If O-rings appear damaged or crimped, they should be replaced.
- ◆ Insert the new cartridges (note their proper location in the system from the diagram above) and securely tighten the sumps.
- ◆ Turn on the feed water supply by slowly opening the saddle valve and allow the housings to fill with water. Open the holding tank valve once the housing has filled with water, and close the dispensing faucet.



CAUTION: ALWAYS CHECK FOR LEAKS BEFORE LEAVING THE SYSTEM!

PART #	REPLACEMENT PARTS
15500	EC Filter Housing White SL 10" 1/4" FPT
16815502	Sediment Cartridge 5-Micron Spun Polypropylene
15501	Carbon EPM-10 Cartridge
15503	In-Line Carbon Polishing Filter GAC
710205	EC Spanner Wrench
1300232	O-Ring for Filter Housing

IMPORTANT REMINDER:

To prevent costly repairs or possible water damage, it is recommended that the sumps of all plastic housings be replaced periodically; at least every ten years for opaque sumps. If your sump has been in use for more than the recommended period, it should be replaced immediately. Be sure to date any new or replacement sump for future reference.