

## User Instructions for

### MEMBRANE PRESERVATIVE CARTRIDGES

C-C2510-A88, C-C2520-A88, C-C4210-A88, C-C4220-A88



#### PRESERVING PROCEDURE:

1. Shut down to RO system.
2. Disconnect the permeate line and direct permeate to drain during cleaning/preserving.
3. Remove the 5M filter cartridge from the pre-filter housing.
4. Replace the filter cartridge with the preservative cartridge and assemble into the filter housing.
5. Turn system ON. After 30-40 seconds, shut down the system.
6. Drain the system of the permeate solution as much as possible by opening a valve/fitting at a low point in the system. Close off the inlet and outlet to the membrane/system.

Note: For AA Series RO Systems, the sediment/carbon filter cartridge does not need to be removed. Let the cleaning cartridge run for 2 hours. Make sure to let the product water run to drain (flush) for 2 hours when re-connecting system.

#### FLUSHING OUT PRESERVATIVE/RE-START PROCEDURE:

1. Open valves etc. and put the system back in the position it was before preserving.
2. Remove the empty preservative cartridge and replace it with a new cartridge filter.
3. Re-start the system. Direct permeate to drain for 15-30 minutes.
4. Return to normal operation.



C-C2510-A88



C-C2520-A88



C-C4210-A88



C-C4220-A88