

## 4.5" X 20" Pre-filter

Model: 4.5 Pre-filter

Filter Serves:  
Ice machine  
Veggie Prep Cold Water

Replacement Cartridge:  
**101-231P**

**Change Frequency: 3 mo.**

Contact: Strategic Equipment  
866-324-4253 ext. #3704

## Carbon Filter System

Model: MF620 CC  
(3-cartridge set)

Filter System Serves:  
Soft Drink Towers/Carbonators  
Filtered Water Faucet,  
Coffee & Tea Brewers

Replacement Cartridges:  
**109-0050** (set of 3)  
Cartridge #1 - Granulated Carbon  
Cartridges #2 & #3 - Carbon Block

**Change Frequency: Annual**  
**4 Minute Flush Required**  
(see cartridge change procedures)

Contact: Strategic Equipment  
866-324-4253 ext. #3704

## Chick-fil-A Water Filtration

### Type I System



### Valve Tag Legend

### Coffee / Tea Scale Reduction

Model: CoffeePRO 10

Filter Serves:  
Coffee & Tea Brewers

Replacement Cartridge:  
**102-160**

**Change Frequency: Annual**  
**4 Minute Flush Required**

Contact: Strategic Equipment  
866-324-4253 ext. #3704

### Carbon Filter System Bypass & Test Assy.

Features:

Inlet & Outlet Gauges  
Single Bypass Handle  
Filter Test Rig

Contact: Facilities Mgt.  
Ext. 8998



## Ice Machine Scale Reduction

Model: IcePRO S-10

Device Serves:  
Ice Machine Only

Replacement Cartridge:  
**101-260**

**Change Frequency: 3 mo.**

Contact: Strategic Equipment  
866-324-4253 ext. #3704



## Tea Brewer Softener

Everpure Part #: DEV998018

Device Serves:  
Tea Brewer Only

Regeneration Frequency:  
(most Units)  
Every 10 Days

Regeneration Process:  
Salt Water Flush

Average Salt Usage: 2 lbs. per Week  
**Salt Delivery Program Recommended**

Everpure Technical Support - 800-942-1153



## Goulds AquaBoost II Booster Pump

Model: 2AB22HM1F2E0 (whole house)

Warranty: 2 Years Parts Only

Contact:  
Southeast Pump & Equipment, Inc

Distribution Center: 678-990-1388

Tech Support: 912-495-9527

770-294-2771



# Chick-fil-A Water Filtration

## Carbon Filter Test Procedure



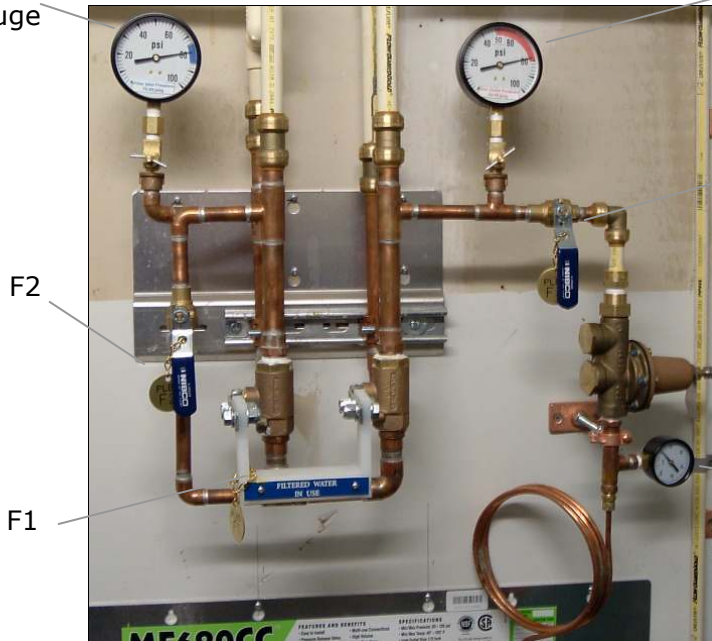
Inlet Gauge  
Peaks Between 75-85 psi



Outlet Gauge  
Peaks Between 50-80 psi



F1 in Bypass Position



Valve Tag Legend

VALVE	STATUS	REMOVED BY	REMOVED DATE
F1	Open		
F2	Open		
F3	Open		
PRV	Open		
Test Gauge	Open		

1. Locate filtered water system valve tag legend. Identify Filtered Water Bypass valve (F1), Filter Flush valve (F2) and Filter Test valve (F3).
2. Move valve F1 handle upward so that red label reads "Filtered Water In Bypass".
3. Open valve F2. Handle should be parallel to pipe.
4. Open valve F3. Handle should be parallel to pipe.
5. Confirm that test gauge reads 50±2 psi. Wait 1 minute for system to stabilize.  
Note: PRV pressure may be adjusted as necessary to ensure that test gauge reads 50±2 psi.
6. Confirm inlet gauge peaks between 75-85 psi. Note: If inlet gauge readings fall outside of this range contact Facilities Mgt. at ext. 8998.
7. Observe outlet gauge peaks between 50-80 psi.
8. **Change 3 carbon filter set when outlet gauge peaks below 50 psi.**
9. Return valves F3 and F2 to the off position with handles perpendicular to pipes.
10. Move valve F1 downward so that blue label reads "Filtered Water in Use".
11. The Selecto carbon filter system is now ready for use.

## Carbon Filter Cartridge Change Procedure (3 cartridge set)



Move F1 handle up to "Filtered Water in Bypass" position.



Open Filter Flush to Drain Valve F4 to relieve pressure.



Remove each sump using sump wrench. Rinse each sump with mild soap solution.



Replace each sump o-ring and lubricate with supplied lubricant.



Replace each filter cartridge into sump. Hand tighten sump into housing.



Open Filter Flush Valve F2 (handle parallel to pipe).



Flush filters using Flush to Drain Valve F4. **4 minute flush required.**



Close valves F4 and F2. Return valve F1 to "Filtered Water in Use".