WHOLE HOME SYSTEMS

Filter Maintenance

1 Which filter is which?



Sediment

BB20-SED

White and fuzzy

CHANGE EVERY **12 months**



Carbon Block

BB20-CB

Mesh net, white caps

CHANGE EVERY **12 months**



Catalytic Carbon

BB20-CC

Black pieces inside

CHANGE EVERY **12 months**



SP3

BB20-SP3

White beads inside

CHANGE EVERY **2 years**

2 What order do they go in?

Find your system. Filter **1** goes on the side where the water comes **IN**.

YOUR SYSTEM	1 WATER COMES IN	2	3 WATER GOES OUT
Classic	Sediment →	Catalytic Carbon →	Carbon Block
Essential	Sediment →	Carbon Block →	SP3
Advanced	Sediment →	Catalytic Carbon →	SP3
Ultimate	Carbon Block →	Catalytic Carbon →	SP3

WHOLE HOME SYSTEMS

How to Change a Filter

A Replace

1. **Turn the water off.**
   Close the valve going into the filters (or the main water valve).

2. **Let the pressure out.**
   Open a cold faucet in the house until it stops.

3. **Unscrew the housing.**
   Bucket underneath. Wrench on, turn **LEFT**.



4. **Swap the filter.**
   Old one out. Take the **plastic wrap off** the new one and drop it in.

5. **Check the O-ring.**
   The black rubber ring must sit flat in its groove.



6. **Screw it back on.**
   Turn **RIGHT**. Hand-tight, then a small snug with the wrench.

7. **Turn the water back on slowly.**
   Check for leaks. Close the faucet.

B Flush — Catalytic Carbon (CC) only

1. Put the **Catalytic Carbon (CC)** housing back on. Leave the **next housing OFF** with a bucket under it.
2. Turn the water on a little. Let it run **1–2 minutes** until clear. Water off.
3. Put the last housing on. Water on. Run a **COLD** faucet for **10 minutes**.



! **COLD water only** — hot water sends carbon into your water heater.