

Big Blue Filter Housing / MaxPB-FF975 Carbon Block Filter:

The above filter system will remove the following contaminates:

- Removes 99.3 % of lead in the water being processed.
- Reduces Chorine Taste and Odor > 50,000 gallons @ 2 GPM.
- 4.6 psi @ 2 GPM.
- Solid block activated carbon for long life.
- 0.5-micron nominal filtration.

Filter Housing Specification:

- Canister material poly propylene.
- Lid material glass filled poly propylene.
- Butylene O-Ring.
- 1 NPT or 1 1/4 NPT threads.
- One Wrench.
- One Bracket.

CDW recommends that one unit per water source be installed to meet a minimum 2 GPM.

This rate would allow lead free water at the point of use. (Sinks, Showers, & Water Fountains).

2 GPM, should meet or exceed the requirements needed at all water sources.

- 1. Disconnect kitchen sink faucet filter nut.
- 2. Remove product from box.
- 3. Attach water coupler, to the kitchen sink faucet from where you disconnected the filter nut.
- 4. Hand tightened water coupler.
- 5. Test for leaks.
- 6. Run water through system, discard first glass of water.
- 7. Water is now ready for drinking.

Customer Service:

Nelson McIlveen 480-641-0627 <u>cleardiamondwater1@gmail.com</u>