

MODEL AFP210F FILTER INSTALLATION INSTRUCTIONS



1. Screw fitting (a) into both sides of the filter.
2. Unscrew the compression nut (f) from the fitting (a) and insert one of the tubes into the compression nut (f). The side with the threading should face the end of the tube.
3. Insert tube into plastic sleeve (c). The narrow side of the sleeve should point to the end of the tube.
4. Insert brass insert (d) into end of tube
5. Insert tube into fitting (a) as far as it can go, slide the compression nut (f) and plastic sleeve (c) all the way down, and fasten it by screwing the compression nut (f) back onto the fitting (a). Use a wrench to securely tighten the nut. **DO NOT OVERTIGHTEN.**
6. Repeat steps 3-6 for the fitting (a) on the other side of the filter.
7. Locate the input side of the filter.
8. Unscrew the compression nut (f) from the valve (b) and insert the tube coming from the input into the compression nut (f). The threading of the nut should face the end of the tube.
9. Insert tube into plastic sleeve (c). The narrow side of the sleeve should face the end of the tube.
10. Insert brass insert (d) into end of tube
11. Insert tube into valve (b) as far as it can go, and fasten it by screwing the nut back onto the fitting (a). Use a wrench to securely tighten the nut. **DO NOT OVERTIGHTEN.**
12. Using the smaller screws (provided with brackets) screw brackets (e) onto filter housings.
13. Using the longer screws (provided with brackets), hang the filter to cabinet wall (or any other wall). Make sure the filter is elevated at least 2 inches from the floor.
14. Insert the tube coming from the output of the filter into the compression nut (f) (included in the faucet kit). The threading of the nut

should face the end of the tube.

15. Insert the tube into the plastic sleeve (c) (included in the faucet kit).
16. Insert the plastic insert (included in the faucet kit) into the end of the tube.
17. Insert tube into the end of the faucet as far as it can go, and fasten it by screwing the compression nut (f) onto faucet. Use a wrench to securely tighten the nut. **DO NOT OVERTIGHTEN.**
18. Close the cold water line valve under the sink.
19. Unscrew the pipe connected to the kitchen faucet from the cold water line valve.
20. Screw valve (b) onto cold water line valve by hand, then use a wrench to securely tighten the nut. **DO NOT OVERTIGHTEN.**
21. Screw pipe (connected to the kitchen faucet) onto valve (b).
22. Open the cold water line valve.
23. Open the filter valve (b) by turning the pin counter-clockwise.

ENJOY!

TOOLS REQUIRED



HARDWARE INCLUDED

