



INLINE VORTEXOR INSTALLATION INSTRUCTIONS



The Inline Vortexor is designed for easy installation onto a 3/4" water supply line.

These instructions are according to typical plumbing methods. Actual installations must be adapted to individual requirements and regional codes. We have made every effort to ensure accuracy and reliability of the information, instructions, and directions. However, neither the dealer nor the manufacturer will accept responsibility for misinterpretation of the directions or human error.

1. Locate the water service line and turn off the water service line.
2. Open a nearby water spigot and leave open until water stops flowing to ensure water is completely turned off, then shut off spigot.
3. The Inline Vortexor as shipped with Sharkbites may be installed onto a 3/4" diameter copper or PEX pipe water line.
4. To determine how much pipe to remove for installing the Vortexor, measure the full length of the assembled unit with connectors and subtract 2 1/4". This will be the length to cut and remove from the service water line.

5. Hold the assembled Inline Vortexor in place where the water line is to be cut to ensure enough space is available; length and depth. Also, note the 'in' and 'out' labels for ensuring water flows in the correct direction through the unit.
6. Using an appropriate cutting tool to cut the pipe to the length determined in step 4. Have a towel available to soak up residual water which will drain when the water line is cut. Insure the edges and rough surfaces are clean with burr and grit removed from where cut was made.
7. Retain removed waterline for later use as a bypass in case the Vortexor is removed at a later date.
8. Once the tubing cut is square and clean, measure and mark the insert depth on the outside of the tubing. This mark is used to ensure that the pipe is inserted fully into the Sharkbite connector.
9. Be sure the Vortexor is securely attached in place to the surface it is affixed to using pipe straps.
10. Turn on the water service supply line slowly and inspect the unit installation to ensure there are no leaks, turn on the nearby water spigot (from step 2) to purge air out of the water line until water runs smoothly all the burping has stopped, then close spigot & check for leaks again.
11. Your Inline Vortexor is now installed and will provide you with many years of faithful service without additional expense, parts replacement or filter changes

For questions and assistance contact us at:

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