

Natural Action Technologies™

HOUSE UNIT

INSTALLATION INSTRUCTIONS

ADAPTABLE UNITS/NATIONAL PIPE THREAD (NPT) WITH UNIONS

Congratulations!

You have just received a Natural Action Technologies™ Structured Water Unit.

IMPORTANT

All the illustrations on this instruction sheet show typical plumbing methods. Actual installations must be adapted to individual requirements and regional codes. The author has made every effort to insure accuracy and reliability of the information and instructions. However, neither the author nor the manufacturer will accept responsibility for misinterpretation of the directions or human error. The end user assumes complete and total responsibility for installation errors.



Specifications

Weight: 2 lbs., 6 oz.

Dimensions: 18.5" L, 2.5" Diameter

Volume: 13.5 oz.



IMPORTANT NOTES ABOUT YOUR UNIT

1. Warranty: This unit comes with Lifetime Warranty against manufacturer defects. Misuse of the unit is not covered.
2. Avoid leaving this unit in freezing temperatures with residual water inside as impaired function may result.
3. Avoid dropping this unit as it may result in impaired function

Original Dynamically Enhanced

Unit Size Included: 1" ¾" ½"

IMPORTANT NOTES FOR HOT WATER HEATERS BEFORE AND AFTER INSTALLATION

Before installation, drain the hot water heater for a few minutes to flush sediments/old deposits that may have collected in your hot water tank.

Drain the hot water tank again in 3-days following initial install and then again after 2 full weeks from date of installation. Failure to do so may result in damage to the hot water heater.

After installation, tap water may exhibit discoloration temporarily as sediment is flushed from the system.

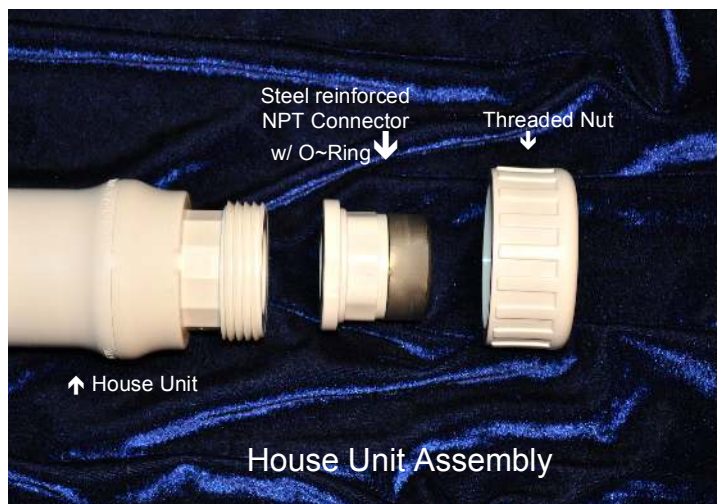
If in doubt with any part of this procedure, it is strongly recommended to consult an experienced plumber or handyman prior to installation.

INSTALLATION INSTRUCTIONS

Notes:

- *Your unit comes pre-wrapped with white plumber's tape ready for installation. Leave this on for leak-proof operation. Some plumbing fixtures may require additional tape.*
- ***Know where the main water shut off is located before starting.***
- The NPT House Unit w/Unions installation is easily adaptable for a variety of flexible waterline pipes and fixtures. The unit can be mounted in any position, with the water entering in from either side.

1. Locate the valve that turns off the water source and **turn it OFF.**
2. Open the cold-water faucet located at the lowest possible point in the plumbing system of the house. Leave open until water stops flowing to insure water is completely turned off and to relieve pressure.



3. Your purchase includes the House Unit with attached fittings on either side. (*Above picture shows one side.*)
4. The unit as shipped may be installed easily on any 1" or smaller pipe. Fittings will be supplied by plumber/installer with connectors of their choice.
5. Installation will be in accordance with the type of connections chosen.
6. Hold the unit in the place where the water pipeline is to be removed to insure enough space is available. (length and depth)
7. Cut the water pipeline to the desired length using an appropriate cutting tool.
Note: Residual water may be present in the line. A bucket and rag on hand is recommended.
8. Retain and store removed water pipeline for future use as a bypass, in case the water unit is removed at a later date.
9. Install the unit with the connectors chosen (by the plumber/installer).
10. Turn on the water supply line.
11. Check for leaks in the system.
12. Then turn on a nearby water faucet to purge air out of water line until the water runs smoothly and all the burping has stopped.

Your installation is now complete! That was easy!

IMPORTANT ADDITIONAL NOTES:

1. Structured water will clean all calcium and aggregate deposits in your water pipes, and appliances that use water. So, all existing deposits need to be flushed as much as possible. Your water may be milky or discolored until the deposits have been flushed out completely, especially in older homes.
2. You may wish to contact an experienced plumber to drain the sediment in the bottom of your water heater. If your water heater has not been drained periodically the drain valve at the bottom may be corroded and may need to be replaced. **The water heater may need to be drained weekly until all loosened deposits are flushed out.**

Thanks for helping maintain a green earth environment.

*For questions call 928-567-6466 or e-mail us at info@naturalactiontech.com
www.naturalactiontechnologies.com*