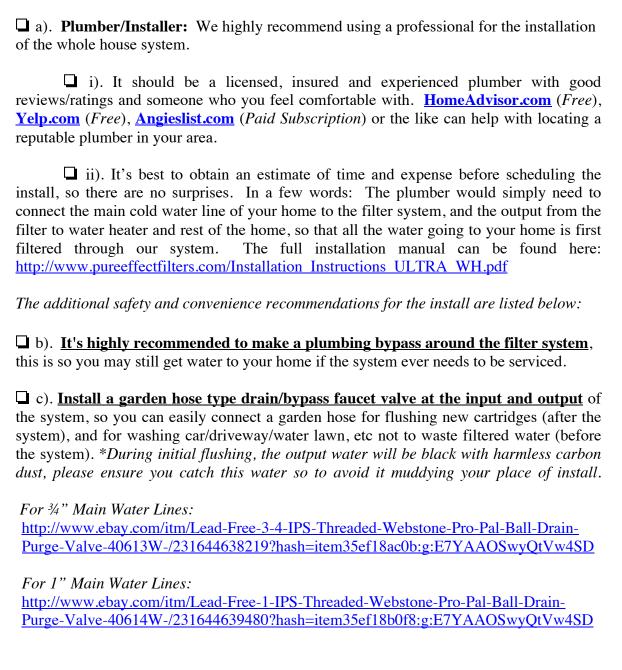


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WHOLE HOUSE SYSTEM SAFETY/CONVENIENCE PREP & RECOMMENDATIONS:



Note: To determine your main cold water pipe thread size (3/4" or 1" generally): Simply take a tailors tape and measure the circumference of the main cold water pipe all the way around, then see the conversion reference below to determine the thread size:

1. Circumference = apx. **4.1**" > Thread Size = **1**" 2. Circumference = apx. **3.3**" > Thread Size = **3**4"

If you don't have a tailors tape, just take a piece of paper and wrap it around the pipe, place a mark on the paper where it meets/starts to overlap the other edge of the paper, then unwrap the paper and measure that distance on paper with a regular ruler.

security	t's great to have just in case: A Leak-Stopper device w/ auto shut-off for added and protection against the unlikely event of a leak (especially when you're not Must be installed BEFORE the filter system.
	evice can be found here: vww.pureeffectfilters.com/parts/leak-stopper-wh.html
If you a yoursel http://w Gauge/	Determining your Water pressure: are not having a plumber come out for initial estimate and want to measure it f: This simple and inexpensive gauge will measure it for you: www.amazon.com/Rain-Bird-P2A-Pressure- dp/B00004RACK/ref=sr 1 1?ie=UTF8&qid=1454131266&sr=8- words=rainbird+pressure+gauge
	□i. If your water pressure is below 50PSI, you may require a booster pump installed BEFORE the filter to ensure it has sufficient pressure and that there is no significant pressure drop in your home plumbing. We highly recommend lownoise or "quite" technology booster pumps since some can be quite noisy. We recommend The SCALA2 pump by Grundfos, which can be found on Amazon.com. Please consult with your plumber if this is the ideal pump for your situation.
	□ii. If your water pressure is 80+ PSI , a pressure reducer valve must be installed to protect not only your filter system, but also your home plumbing from premature pressure leaks, damage, etc. as 80+ Pounds/Square Inch is high pressure and is taxing on the plumbing system and water using appliances/fixtures of your home.
□ f). <u>l</u>	Placement:
	☐ i. Ensure you place your system indoors, out of direct sunlight, freezing temps, high heat (over 140F) and in an area that's easily accessible.
	If you must install the system outdoors, it may be done (but will void warranty if we determine a particular issue has occurred as a result of being outdoors). We have had customers do it this way in warmer climates with success. Ensure to put a protective box over it to shield from elements, create ventilation and insulation.
	☐ ii. If you have any water Softener/De-Scaler, Heater, UV/Ozonator, etc. These must be placed AFTER the filter system, so the water is first filtered and then goes on to the other systems.

We hope your new filtration system will serve you for many years to come, and if we can ever be of further assistance to you, feel free to contact us. Thank you!