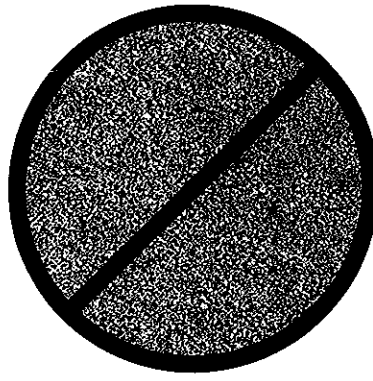


# **IMPORTANT!**

## **SPECIAL CARE INSTRUCTIONS**

### **To prolong the life of your XHOSE:**

1. Store your XHOSE in the shade or cool area when NOT in use.
2. After each use, while holding the valve end of the hose, turn the water OFF at the water source. Allow the water to drain by turning the ON/OFF valve to the ON position. As the water begins to drain, the hose will automatically contract back to its original length.
3. DO NOT drag hose over fences, cement walls or use excessively over rough surfaces where it can cause damage to the hose.



(Please read enclosed instructions for additional information.)



THANK YOU FOR PURCHASING THE INCREDIBLE X-Hose® Pro Extreme EXPANDING HOSE

The X-Hose® Pro EXTREME automatically expands in length when it is filled with water and automatically contracts when the water is turned off. The X-Hose® Pro EXTREME is the next generation of the original X-Hose® Pro expanding hose. The X-Hose® Pro EXTREME has solid brass fittings, a thicker and stronger outer webbing, stabilizer collars, NEW inner hose and is lightweight. The X-Hose® Pro EXTREME is intended for outdoor use only.



STOP!



**WARNING:** In order to reduce the risk of personal injury, property damage, PLEASE READ ALL warnings, instructions handling and care instructions. NEI and its affiliates and partners are NOT responsible for any personal injury or damages caused by a user's negligence.

INSTRUCTIONS

1. Prior to using your X-Hose® Pro EXTREME, ensure that the rubber washer is firmly inside the female coupling. Proper installation of this washer will help prevent leaking.
2. Attach the female end of the X-Hose® Pro EXTREME to the water source.
3. Turn the black On/Off valve on the X-Hose® Pro EXTREME to the OFF position.
4. While holding the brass fitting firmly at male end (on/off valve), gradually turn the water on at the source. X-Hose® Pro EXTREME will automatically expand in length.

**NOTE:** When using the X-Hose® Pro EXTREME for the first time, it is recommended to first fill and extend the hose to relieve the hose from tightness that may have occurred in the packaging. Allow the hose to fill completely then release the water by using the On/Off valve. Close the On/Off valve again and refill the hose to use. (This process should be followed a couple of times so the hose will expand to the full length).

5. When the X-Hose® Pro EXTREME is filled with water and fully expanded, turn the On/Off valve to the ON position, while firmly holding the brass fitting. You can now use your X-Hose® Pro EXTREME, like any other hose.
6. When you are done using the X-Hose® Pro EXTREME, while holding the brass fitting firmly, turn the water OFF at the water source. Allow the water to drain by turning the On/Off valve to the ON position. If you are using a nozzle then open the nozzle. As the water begins to drain, the X-Hose® Pro EXTREME will automatically all contract back to its original length.

INSTRUCTIONS FOR USING THE X-Hose® Pro EXTREME with a SPRINKLER

1. Turn the black On/Off valve on the X-Hose® Pro EXTREME to the OFF position.
2. Hold the brass fitting firmly. Gradually turn the water on at the source. The X-Hose® Pro EXTREME will automatically expand in length. Attach the sprinkler to the male end of the On/Off valve.
3. Place the sprinkler in the desired location and turn the On/Off valve to the ON position.

# DO'S & DON'TS

## X-Hose® Pro EXTREME EXPANDING HOSE DO'S & DON'TS

### **IMPORTANT:**

The X-Hose® Pro EXTREME is intended for outdoor general routine water applications **ONLY!**  
The X-Hose® Pro EXTREME is:

- NOT intended for use with any type of water delivery, pressure or power washer system
- NOT intended for potable water delivery or as a drinking source
- NOT intended for use with submersible pumps or water extraction equipment
- NOT intended for use with any fluids other than water
- NOT intended for commercial use
- NOT intended for Recreational Vehicle Use (RV).

### DON'TS:

- DO NOT leave the water on and the hose under pressure when not in use, make sure water is turned off at source.
- DO NOT leave water in the hose when being stored.
- DO NOT use with HOT water.
- DO NOT leave the hose exposed to prolonged periods of heat or cold.
- DO NOT use the hose inside a residence or commercial dwelling for any purpose or application.
- DO NOT leave hose where it may be run over by vehicles or other heavy apparatus that may cause damage.
- DO NOT drag hose over fences, walls or use excessively over rough surfaces.
- DO NOT in any way attempt to disassemble, repair, and reassemble the hose for any reason.
- DO NOT Spray water near or on electrical connections.

### DO'S:

- ALWAYS** hold the hose from the fittings or the spray nozzle when under pressure, expanding or contracting.
- ALWAYS** hold the brass-fitting end firmly when draining the hose while under pressure to prevent injury.
- ALWAYS** ensure that small children, pets, and others are a safe distance when operating the hose.
- ALWAYS** completely drain the hose when NOT in use.
- ALWAYS** store the hose in a cool dry environment protected from the elements or items that may damage the hose.
- ALWAYS** inspect your hose for damage or wear from use to avoid potential product failure or personal injury.

The X-Hose® Pro EXTREME **IS NOT INTENDED FOR DRINKING WATER. TO AVOID THE RISK OF PERSONAL INJURY, DO NOT DRINK FROM THIS HOSE AND WASH HANDS AFTER HANDLING.** The X-Hose® Pro EXTREME is a tool that is used and stored outdoors and can be exposed to conditions that can be harmful to humans such as mold and bacteria, lawn and garden chemicals, animal waste, insects, stagnant water and other harmful substances. Warning: This hose contains chemicals including lead known to the state of California to cause cancer and birth defects or other reproductive harm.



WARNING The X-Hose® Pro EXTREME IS NOT A TOY!

DO NOT ALLOW CHILDREN TO PLAY WITH OR NEAR THIS PRODUCT.



To avoid the risk of personal injury, DO NOT stretch or expand this hose when it is empty, DO NOT spray water near electrical connections. The X-Hose® Pro EXTREME is intended to expand only when the water is turned on. This hose can stretch over two times its "contracted" or original length, if it is stretched with NO water in it and accidently released, it will quickly snap back and could cause personal injury.