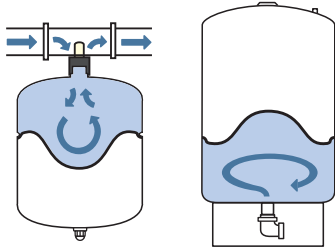


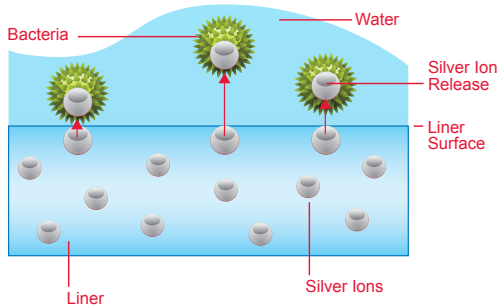
Fresh Water Turbulator®

- Patented diffuser diverts incoming fresh water through the tank to prevent stagnation.



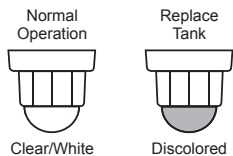
Antimicrobial Liner Protection

- Safe, Silver-Ion technology targets active microorganisms; neutralizes bacteria on contact.
- Proprietary compound is molded into the water reservoir lining; lasts for the life of the tank.



InSight® Indicator Cap

- Patented sight glass changes color if tank needs replacing.
- Alerts homeowner or plumber to a problem before damage can occur.



Therm-X-Trol® water heater expansion tanks are made in our ISO 9001: 2015 certified facilities. Models include floor standing, in-line and point-of-use.

WE CAN TAKE THE PRESSURE™



1400 Division Road, West Warwick, RI 02893 USA
T: 800.426.8765 www.amtrol.com





THERMXTROL

Water Heater Expansion Tank

Amtrol invented the thermal expansion tank to control pressure build-up in water heaters. This prevents the water heater relief valve from opening, saving energy and eliminating a potential safety hazard.

Therm-X-Trol controls hot water expansion and prevents:

- Dripping faucets and wasted energy.
- Puddles of water at base of water heater from pressure relief valve discharge.
- Water heater damage from frequent water pressure build-up.
- Dishwasher and washing machine solenoid damage.
- Toilet valve running intermittently.
- Noisy water hammer.

Therm-X-Trol Exclusive Features:

7-Year Warranty

- Longest warranty in the industry.

Patented Turbulator®

- Patented diffuser diverts incoming fresh water through the tank to prevent stagnation.

Antimicrobial Liner

- Neutralizes bacteria on contact.
- Lasts the life of the tank.

Heavy Duty Butyl Blend Diaphragm

- The industry's thickest diaphragm provides longer life and better performance.



50 psig Precharge

- Industry's highest for easy installation.

Patented InSight® Indicator Cap

- Changes color if tank needs replacing

Therm-X-Trol also features:

- High grade stainless steel connector to handle the toughest water conditions.
- Deep drawn domes are twice the strength of rolled steel.
- Projection welded air stem maintains proper precharge.
- Positive diaphragm seal for added reliability.

