

Global Pipe Manufacturer



NSF / ANSI 61



Thermal Expansion Tank

Designed to protect potable water heater system, helping to maintain and keep working efficiently.



• Toll Free
(888) 577-8999

www.easyflexusa.com

Thermal Expansion Tank



Built with heavy duty butyl diaphragm system to absorb the expansion of water volume and help prevent dangerous pressure build-up.

Easyflex Tankone is designed to maintain safe pressures in a domestic water heating system that utilizes a backflow preventer or check valve. Tankone features a butyl rubber diaphragm and plastic liner to separate the system water from the tank's air charge. The system connection has a stainless steel nipple to prevent corrosion. High quality coating on the shell will help to prevent external corrosion. Every Tankone tank is comprehensively tested and backed by an Easyflex 5 year limited warranty.

Stainless Steel
water connection to reduce corrosion

100% Pressure tested

16 Gauge Solid Steel Shell
finished with highest quality urethane paint

Steel Clench ring regulates movement and prevents diaphragm from rubbing against tank wall



Features

- Stainless Steel 3/4" MIP with Hex
- Butyl Rubber Diaphragm
- Factory pre-charged at 40 psig
- Air Charging Port : Brass Port with o-ring seal

Materials

- Shell : 16 gauge cold rolled steel
- Finish : High quality coating prevents corrosion
- Diaphragm 100% butyl rubber, lined with polypropylene
- Connection : Stainless Steel 3/4" MIP

Benefits

- Protects water heater, fixtures and appliances
- Prevents dangerous pressure build up
- Stainless Steel Connector with HEX
- Provides a reservoir for expanded water volume

Certifications

- cUPC
- NSF 61 & 372 Compliant