

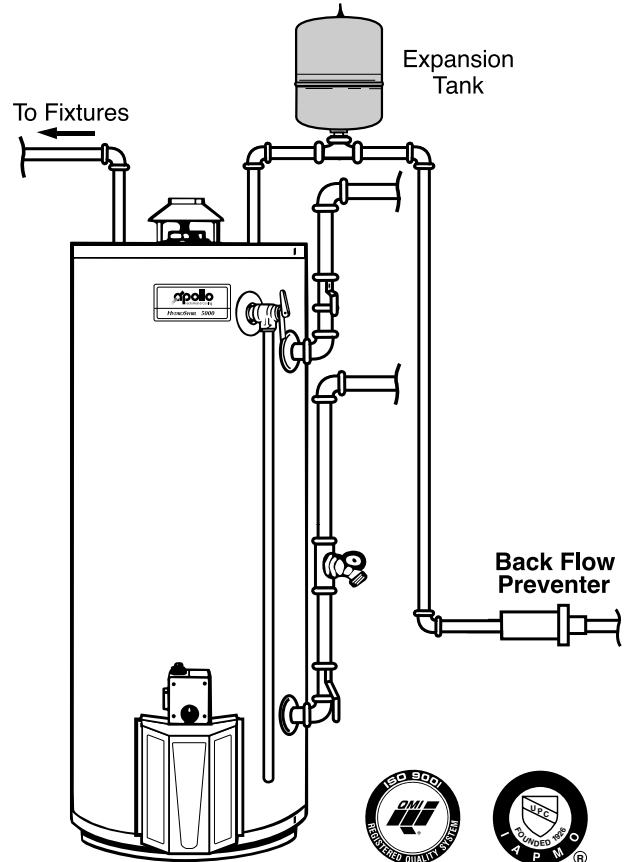
- **Made in the U.S.A.**
- **2, 5 and 10 Gallon Capacities**
- **Drawn Steel Construction**
- **Butyl Diaphragm Sealed to Tank Wall**
- **Plastic Lined**
- **Durable, Attractive Urethane Finish**

In many of today's potable water systems, back flow preventers are required by code. Since this seals off the household plumbing system, an expansion tank is required or the relief valve will discharge on most water heating cycles. Apollo Expansion Tanks eliminate this wasteful and costly condition. The ETC series includes a unique plastic liner in the water containing area. This uniquely bonded surface provides positive protection against rust and corrosion and meets today's sanitation requirements.

Expansion Tanks must be installed on the cold water (supply side) of the water heater and placed between the water heater and check valve or back flow prevention device.

The ETC expansion tank is necessary whenever:

- A check valve or backflow preventer is installed on the supply line of the water service.
- A check valve is installed at the water meter.
- A check valve is installed on the pump of a well system.
- A pressure reducing valve is installed on the plumbing system.



IAPMO APPROVED

Expansion Tank Specifications

Model Number	Max. (PSIG) Working Pressure	Tank Volume (Gals)	Max. Accept Volume (Gals)		Conn. MPT Size	Dimensions		Ship Wt. (Lbs.)
			40 PSI	60 PSI		Diameter	Height	
ETC-2X	150	1.96	1.27	1.03	3/4	8 ³ / ₈	12 ¹ / ₂	5
ETC-5X	150	4.55	3.05	2.19	3/4	11 ³ / ₈	14 ³ / ₄	8
ETC-10X	150	9.21	6.55	5.25	3/4	15 ³ / ₈	15 ³ / ₄	20

Tanks are shipped with 40 PSI air charge (field adjustable).

Use Tank Model Number	WATER HEATER SIZE IN GALLONS					
	Water Temp.	30	40	50	75	100
	140°	ETC-2X	ETC-2X	ETC-2X	ETC-5X	ETC-5X
	150°	ETC-2X	ETC-2X	ETC-2X	ETC-5X	ETC-5X
	160°	ETC-2X	ETC-2X	ETC-2X	ETC-5X	ETC-5X
	170°	ETC-2X	ETC-2X	ETC-2X	ETC-5X	ETC-5X
	180°	ETC-2X	ETC-2X	ETC-5X	ETC-5X	ETC-10X

CHART VALID IF WATER AND AIR IN EXPANSION TANK COOLS DOWN TO ROOM TEMPERATURE.

In keeping with our policy of continuous product improvement we reserve the right to make changes without prior notice. For additional information contact the nearest Apollo sales office.