

EXPANSION TANKS

TW SERIES EXPANSION TANKS FOR POTABLE WATER HEATING SYSTEMS



TW-5
TW-12

Many of today's water systems utilize backflow prevention or pressure reducing valves. This seals off the system and requires the use of an expansion tank, or the relief valve can discharge on each heating cycle.

TW expansion tanks eliminate wasting hot water by providing the adequate expansion needed in these systems.

Available in 2 and 5-gallon models they can provide adequate relief for residential tanks up to 120 gallons.

Two Piece Design, Plastic Lined

One Year Warranty

150 PSI Working Pressure

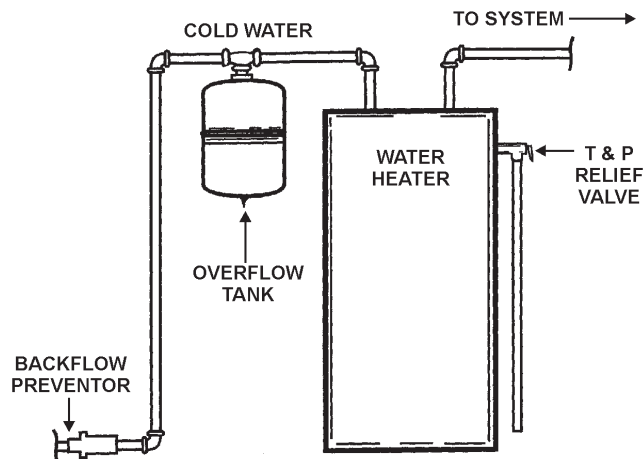
180°F Maximum Temperature

Air Charge 38 PSI (Field Adjustable)

MODEL NUMBER	MAX. WORKING PRESSURE (PSIG)	TANK VOLUME (GAL)	MAX. ACCEPTANCE VOLUME (60 PSI)	CONN. SIZE (MPT)	DIAMETER (IN)	HEIGHT (IN)	WEIGHT (LBS)
TW-5	150	2.1	1.03	3/4"	8-1/4	10-3/16	5
TW-12	150	4.4	2.19	3/4"	11	14-3/4	9



Certified to NSF/ANSI 61-G



For more information on State Expansion Tanks contact:

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