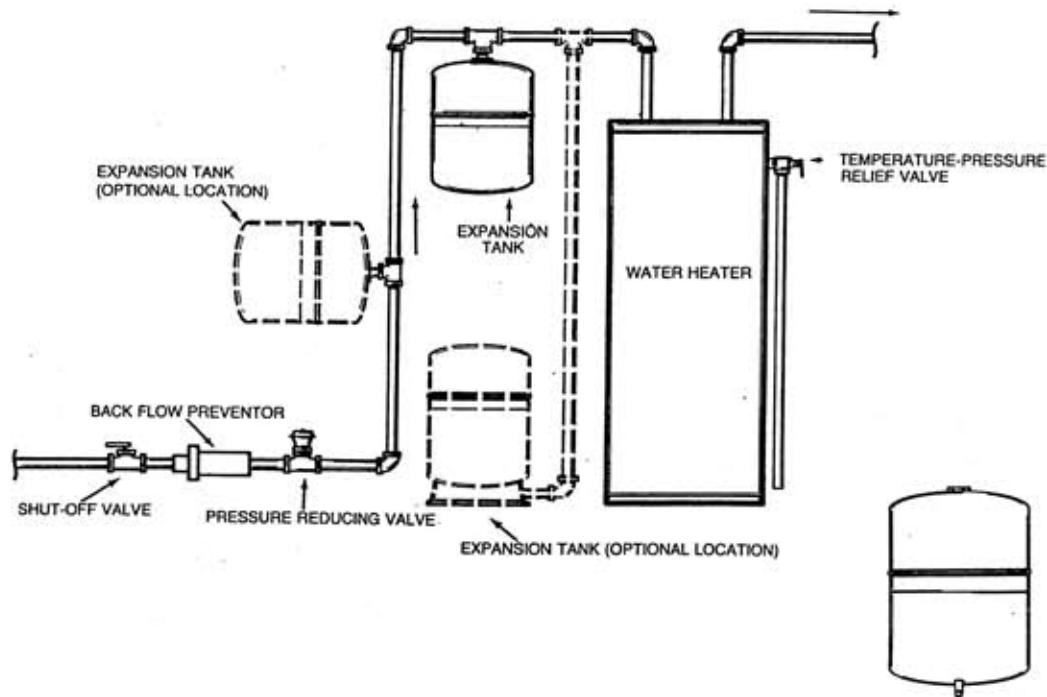


# POTABLE WATER HEATERS EXPANSION TANK INSTALLATION INSTRUCTIONS

This tank was shipped with 40 psi air charge. If additional pressure is required:

- Unscrew protective cap from top of air inlet valve
- Connect air pump to air inlet valve
- Pump to required pressure (**DO NOT EXCEED 80 PSI**). Use a standard air pressure gauge (tire air gauge) to check pressure and avoid over pressuring. **PRESSURES EXCEEDING 80 PSI COULD BECOME HAZARDOUS AND WILL VOID ANY AND ALL GUARANTEES, EITHER WRITTEN OR IMPLIED.**
- Replace protective air valve cap



## WARNING:

This expansion tank is designed and intended for water storage at a maximum pressure of 100 psig and a maximum temperature of 200°F. Any use other than water or at a sustained or instantaneous pressure in excess of 100 psig is **UNSAFE**. A pressure relief valve of adequate size must be incorporated in the system. This expansion tank, as all expansion tanks, will eventually leak. Do not install without adequate drainage provisions where water flow will cause damage. The manufacturer of this tank does not accept any liability or other responsibility for personal injury or property damage resulting from improper use, installation or operation of this tank, or of the system of which it is a part.