HYDRONIC EXPANSION TANKS

Used in hydronic (forced hot water) heating system to handle thermal expansion forces of the water as it heats up and prevents the system's pressure from getting too high.

MODELS:

- 80753: 4.5 Gallon volume tank
- 80754: 2.1 Gallon volume tank

FEATURES:

- Hydronic expansion tank
- Steel construction
- ½" MNPT, 304Stainless steel connection
- 80 psi max air-charge
- 150 psi max operating pressure
- Max temperature
  - 80753: 240°F
  - 80754: 210°F

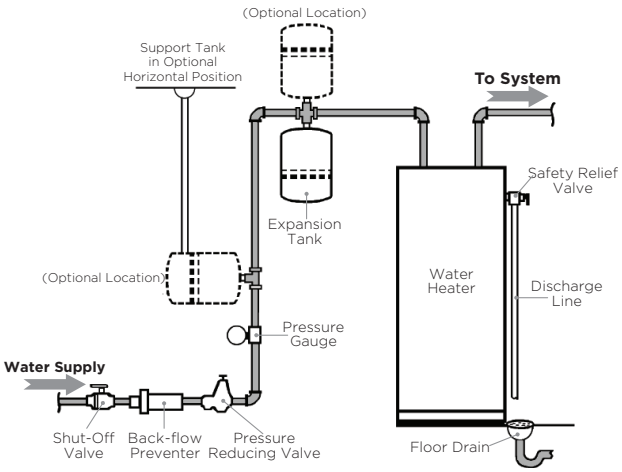
STANDARDS:

- UPC (ANSI Z1088)

WARRANTY:

- 6 years





All dimensions are in inches (millimeters) unless otherwise specified and are subject to change without notice.

Architect/Engineer Approval Space:

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