



Submittal Data

HET Series

Thermal Expansion Tanks

Job Name: _____ Schedule #: _____

Location: _____ Model #: _____

Engineer: _____ Representative: _____

Contractor: _____

Materials of Construction

Shell: Drawn steel w/ epoxy finish

Diaphragm: Butyl rubber

Connection: HET Series-1/2" MNPT

Ratings

Max. Working Pressure: 100 PSI

Max. Working Temp: 240° F

Pre-Charge (adjustable): 12 PSI

Description

HET series tanks are diaphragm type, hydro-pneumatic tanks designed for pressure control of residential and commercial hydronic heating systems. A pre-charged air chamber allows for system water expansion. The air charge is controlled via a charging valve located on the top or bottom of the tank

NOTE: These tanks are NOT to be used on open or potable (domestic) water systems.



Model	Capacity (gallons)	Acceptance Volume (@ 12/30 PSIG)	Max. Acceptance Volume	Dimensions (Inches)			Weight (lbs)
				Height (A)	Diameter (B)	Connection Size (C)	
HET 15	2.1	.85	1.0	11.6"	8"	½" MPT	6.0
HET 30	4.8	1.9	2.4	14.5"	11"	½" MPT	10.0
HET 60	6.0	2.9	3.6	17.6"	11.4"	½" MPT	11.0

