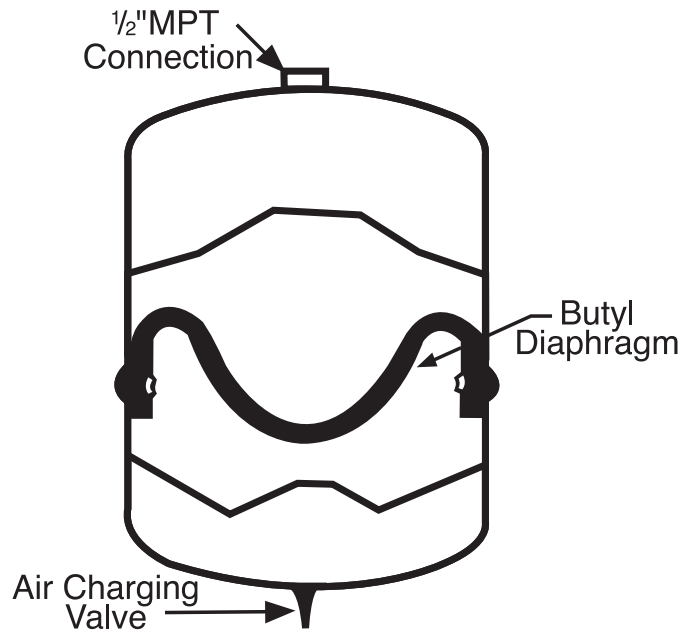


SUBMITTAL DATA SHEET

DuraMAC™ Tanks
 Pump Tanks | Expansion Tanks
Expansion Tanks - Hydronic
Residential Space Water Heating Systems



DuraMAC™ Expansion Tanks are designed for the specific purpose of accommodating the natural expansion of water in a Hydronic Heating System. To eliminate the water logging that is troublesome but normal in a plain steel expansion tank, the air and water within the tank is permanently separated by a butyl diaphragm. The in-line series shown on this page are light in weight, easy to install, and afford many years of trouble-free service.



TANK MODELS WITH 1-YEAR LIMITED WARRANTY

Part No.	Model No.	Max (PSIG) Working Pressure	Tank Volume (Gals)	Max. Accept Volume (Gals) 20 PSI	Conn. MPT Size	Diameter	Height	Ship Wt. (Lbs.)
6127-377	16002-V2MH	100	2	1.53	1/2	8 3/8	12 1/2	5
6127-378	16005-V2MH	100	5	3.75	1/2	11 3/8	14 3/4	8

SUBMITTAL INFORMATION

- Drawn Steel Construction
- Butyl Diaphragm
- In-line Installation
- Maximum Working Pressure 100 PSI
- Maximum Temperature 240°F
- 12 PSI Air Charge (field adjustable)
- Not for use with Potable Water Heating Systems

NO-LEAD: The weighted average of the wetted surface of this no-lead product contacted by consumable water contains less than one quarter of one percent (0.25%) lead.



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A.Y. McDonald considers the information on this assembly drawing correct when published. Item and option availability, including specifications, are subject to change without notice.

Submitted by: