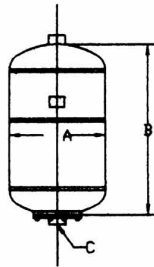
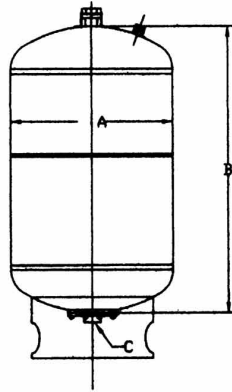


# AMERICAN-MARSH PUMPS HYDRONIC ACCESSORIES

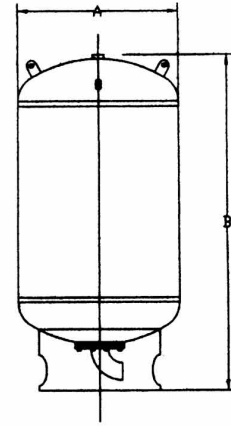
# BLADDER EXPANSION TANK (ASME Rated)



2 GAL. THRU 8 GAL.  
FACTORY PRECHARGE 12 PSI



12 GAL. THRU 37 GAL.  
FACTORY PRECHARGE 12 PSI



45 GAL. THRU 132 GAL.  
FACTORY PRECHARGE 12 PSI

PART NUMBER	TANK VOLUME	DIAMETER A (IN.)	LENGTH B (IN.)	INLET/OUTLET C (IN.)	WEIGHT	WORKING PRESSURE
BET-002	2 GALLON	10.6	7.8	3/4	21	125 PSI
BET-005	5 GALLON	10.6	7.8	3/4	32	125 PSI
BET-008	8 GALLON	15.8	13.1	3/4	41	125 PSI
BET-012	12 GALLON	15.8	18.3	3/4	52	125 PSI
BET-021	21 GALLON	15.8	33.7	1	78	125 PSI
BET-026	26.5 GALLON	19.7	26.2	1	83	125 PSI
BET-037	37 GALLON	19.7	32	1	114	125 PSI
BET-045	45 GALLON	19.7	50	1-1/4	160	125 PSI
BET-060	60 GALLON	21.7	50	1-1/4	170	125 PSI
BET-080	80 GALLON	25.6	51	1-1/4	215	125 PSI
BET-105	105 GALLON	25.6	60	1-1/4	245	125 PSI
BET-120	120 GALLON	25.6	65	1-1/4	276	125 PSI
BET-132	132 GALLON	25.6	75	2	340	125 PSI

For Potable Well Tank, please see series DPT and BPT.

For Potable Expansion tanks, please see series NTE and THA

Note: Units can be installed horizontally!

### USE:

Designed to absorb expansion of non-potable fluids in typical hydronic & cooling systems.

Bladder material is suitable for hot water application.

Installation of tank will help eliminate unnecessary blowing of relief valves and lost BTUs.

### SPECIFICATION:

ASME Section VIII, Division I, Stamped with Documentation

Carbon Steel Construction

Working Pressure: See Table Above

Maximum Temperature 240° F

Primed, Painted Exterior

Permanent Separation of Air and Water

Fully Replaceable Bladder

Carbon Steel System Connections

Factory Air Charged to 12 P.S.I.

Fully Adjustable in the Field

For Non-Domestic Use

JOB NAME _____
LOCATION _____
_____
CONTRACTOR _____
CONTRACTOR P.O. NO. _____

