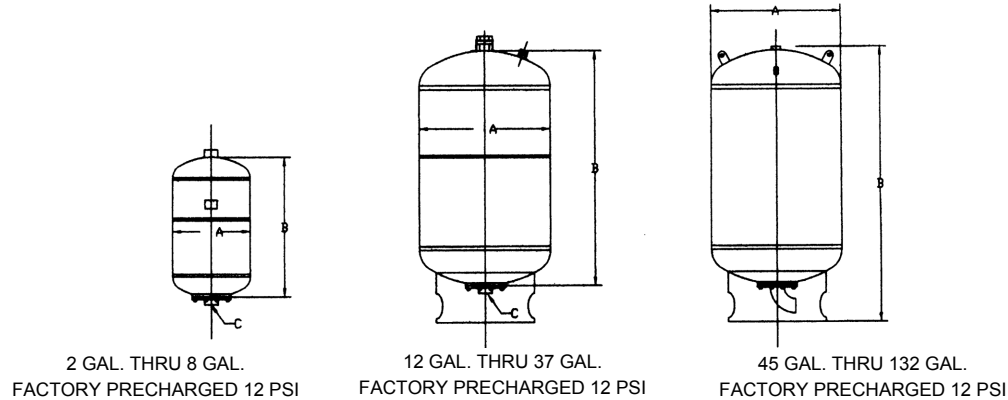


BLADDER EXPANSION TANK (ASME Rated)



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	150 PSI
BET-005	5 GALLON	10.6	7.8	3/4	32	150 PSI
BET-008	8 GALLON	15.8	13.1	3/4	41	150 PSI
BET-012	12 GALLON	15.8	18.3	3/4	52	150 PSI
BET-021	21 GALLON	15.8	33.7	1	78	150 PSI
BET-026	26.5 GALLON	19.7	26.2	1	83	150 PSI
BET-037	37 GALLON	19.7	32	1	114	150 PSI
BET-045	45 GALLON	19.7	50	1-1/4	160	150 PSI
BET-053	53 GALLON	21.7	50	1-1/4	170	150 PSI
BET-080	80 GALLON	25.6	51	1-1/4	215	150 PSI
BET-105	105 GALLON	25.6	60	1-1/4	245	150 PSI
BET-120	120 GALLON	30	58	1-1/4	276	150 PSI
BET-132	132 GALLON	25.6	75	2	340	150 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:

Carbon Steel Construction
Maximum Temperature 240° F
Permanent Separation of Air and Water
Carbon Steel System Connections
Fully Adjustable in the Field
Dimensions are subject to change without notice, please confirm actual dimensions with factory at time of order.

ASME Section VIII, Division I, Stamped with Documentation
Working Pressure: See Table Above
Primed, Painted Exterior
Fully Replaceable Bladder
Factory Air Charged to 12 P.S.I.
For Non-Domestic Use

JOB NAME _____
LOCATION _____

CONTRACTOR _____
CONTRACTOR P.O. NO. _____

ITEMS	QUANTITY
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____



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