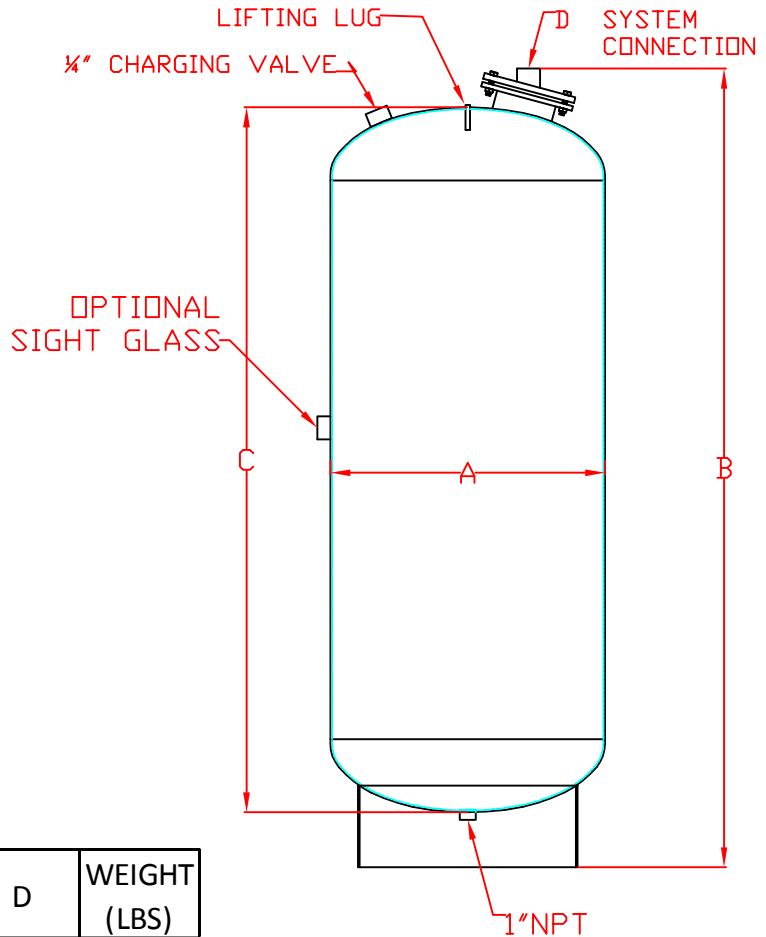


Delta bladder expansion tanks are designed to absorb pressure created by expanding fluid in hydronic & cooling systems. When properly installed, the pressure control provided by these tanks will help prevent blowing of relief valves and BTU loss. The removable bladders are suitable for hot water applications and intended for non-potable water.

ASME CODE SEC. VIII DIV. 1
NATIONAL BOARD REGISTERED
CARBON STEEL
PRIMER EXTERIOR
125 PSI DESIGN
STANDARD BLADDER MAX 240°F
(OTHER DESIGN PRESSURES AND
BLADDERS AVAILABLE)
PRE-CHARGED TO 12 PSI

*CUSTOM SIZES AVAILABLE



ALL DIMENSIONS ARE IN INCHES

MODEL	VOLUME (GAL)	A	B	C	D	WEIGHT (LBS)
DFA-140	37	20	47	37	1 1/2	192
DFA-215	57	20	56	46 1/4	1 1/2	285
DFA-300	82	24	57 1/2	47 1/4	1 1/2	317
DFA-450	120	24	77 1/2	67	1 1/2	395
DFA-600	165	30	69 1/4	59	1 1/2	458
DFA-800	210	30	87 1/4	77	1 1/2	585
DFA-1000	264	36	78	67 1/2	1 1/2	788
DFA-1200	317	36	84	73 1/2	1 1/2	935
DFA-1400	370	36	102	91 1/2	1 1/2	1018
DFA-1600	422	48	73 3/4	64 1/4	1 1/2	1375
DFA-2000	528	48	87 1/2	78	1 1/2	1430
DFA-2500	660	48	111	102	1 1/2	1648
DFA-3000	792	60	80	73	2	2160
DFA-4000	1056	60	102	82	2	2633
DFA-5000	1320	60	129	122	2	3240

Dimensions are subject to change.
Weights are approximate.