



SUBMITTAL DATA

REPLACEABLE BLADDER EXPANSION TANKS NLA SERIES, 125, 200, & 250 PSI ASME CODE FOR CLOSED SYSTEMS

Models and Dimensions

Model Number	Tank Volume (gal.)	Dimensions (IN.)		System Conn. (NPT)	*Ship Weight (lbs.)
		Dia.	Height		
NLA 35	10	12	25	3/4"	40
NLA 50	13	14	25	3/4"	50
NLA 85	23	16	37	1"	90
NLA 130	35	20	37	1"	125
NLA 200	53	24	43	1 1/2"	210
NLA 300	79	24	55	1 1/2"	225
NLA 400	106	30	49	1 1/2"	300
NLA 500	132	30	57	1 1/2"	335
NLA 600	158	30	65	1 1/2"	360
NLA 800L	211	32	76	1 1/2"	475
NLA 1000	264	36	74	1 1/2"	710
NLA 1200	317	36	86	1 1/2"	720
NLA 1400	370	36	99	1 1/2"	875
NLA 1600	422	48	72	1 1/2"	1100
NLA 2000	528	48	85	1 1/2"	1280
NLA 2500	660	48	102	2"	1435
NLA 3000L	792	48	122	2"	1550
NLA 3000S	792	60	80	2"	2170
NLA 4000	1056	60	102	2"	2640

*Ship weight is for 125 PSI rated Models

Materials of Construction

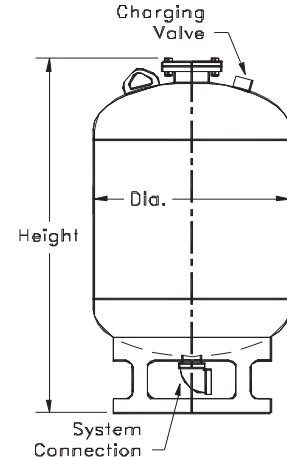
Shell:	Steel
Bladder:	Heavy Duty Butyl

Maximum Operating Conditions

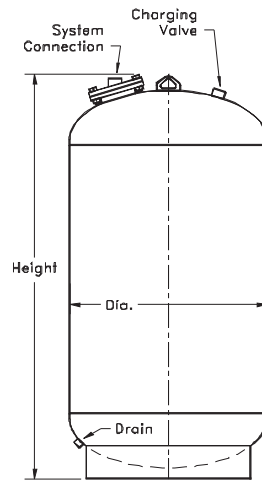
Working Temperature:	240° F
Working Pressure (PSIG):	125, 200, or 250

Designed, constructed, and stamped in accordance to ASME Code, Section VIII, Division 1.

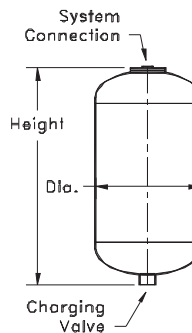
Standard Factory Pre-charge = 12 PSIG



NLA 85 through NLA 800



NLA 1000 through NLA 4000



NLA 35 and NLA 50

Job Name _____

Location _____

Engineer _____

Architect _____

Sales Rep. _____

Contractor _____

Model Number _____

Working Pressure _____

Capacity _____

Liquid _____

Notes _____
