

Precharged, (125# ASME) Fixed Bladder

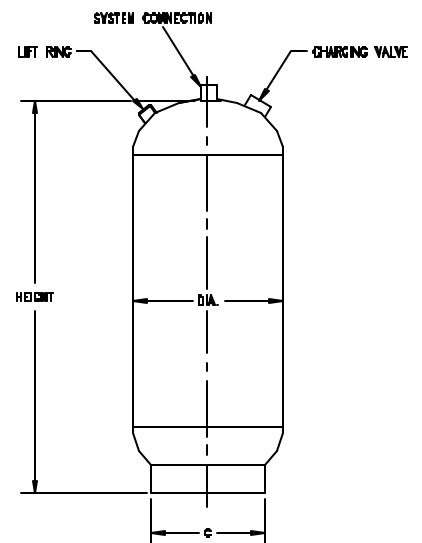
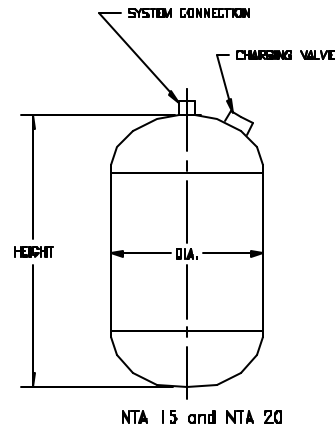


wessels
company

SUBMITTAL

JOB	REPRESENTATIVE	
REFERENCE NO.	ORDER NO.	DATE
ENGINEER	SUBMITTED BY	DATE
CONTRACTOR	APPROVED BY	DATE

Model No.	Tank Vol. gal.	Accept Vol. gal.	Tank Dimensions inches		Sys. Conn. NPT	Ship Wt. lbs.
			Dia.	Ht.		
NTA 15	7.8	5.0	12	19	1/2	42
NTA 20	10.9	5.0	12	26	1/2	52
NTA 40	25	12	14	42	1/2	84
NTA 60	35	12	14	57	1/2	97
NTA 80	45	24	20	38	1/2	148
NTA 100	60	24	20	49	1/2	175
NTA 120	70	52.5	24	46	1	259
NTA 144	80	52.5	24	49	1	268
NTA 180	90	52.5	24	52	1	283
NTA 200	115	52.5	24	66	1	325
NTA 240	140	52.5	24	78	1	362



MATERIALS OF CONSTRUCTION	
Shell	Steel
Bladder	Heavy Duty Butyl

MAXIMUM OPERATING CONDITIONS	
Working Temperature	240 ° F
Working Pressure	125 PSIG

Typical Specification

Furnish and install, as shown on the plans, Wessels Model NTA-_____ ASME Bladder Expansion Tank, stamped 125 PSI working pressure. Each tank will be supplied with a heavy duty butyl diaphragm. Tank shall be supplied with NPT system connection. An air charging valve connection (standard tire valve) shall be provided to facilitate adjusting percharge pressure actual system conditions.

California code-sight glass available on request

DESIGNED AND CONSTRUCTED PER ASME SECTION VIII & STAMPED
Not for domestic Potable Water Systems

MODEL NO. _____ QTY. _____

ASME CERTIFICATION REQUIRED _____ YES _____ NO

Standard Factory charge is 12 PSIG unless otherwise specified.