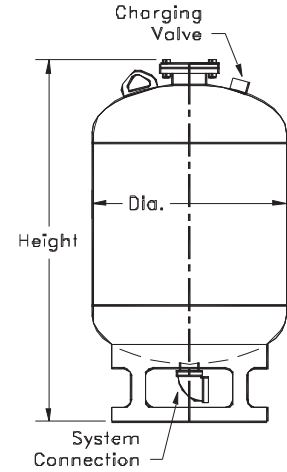




SUBMITTAL DATA
REPLACEABLE BLADDER THERMAL EXPANSION TANKS
TXA SERIES, 150 PSI ASME CODE
FOR DOMESTIC/POTABLE SYSTEMS

Models and Dimensions

Model Number	Tank Volume (gal.)	Dimensions (IN.)		System Conn. (NPT)	Ship Weight (lbs.)
		Dia.	Height		
TXA 35	10	12	25	3/4"	40
TXA 50	13	14	25	3/4"	50
TXA 85	23	16	37	1"	90
TXA 130	35	20	37	1"	132
TXA 200	53	24	43	1 1/2"	220
TXA 300	79	24	55	1 1/2"	236
TXA 400	106	30	49	1 1/2"	315
TXA 500	132	30	57	2"	347
TXA 600	158	30	65	2"	378
TXA 800L	211	32	76	2"	475
TXA 1000	264	36	87	3"	795
TXA 1200	317	36	98	3"	820
TXA 1400	370	36	111	3"	980
TXA 1600	422	48	84	3"	1395
TXA 2000	528	48	96	3"	1525



TXA 85 through TXA 800

Materials of Construction

Shell:	Steel
Bladder:	Heavy Duty Butyl**
System Connection:	Stainless Steel

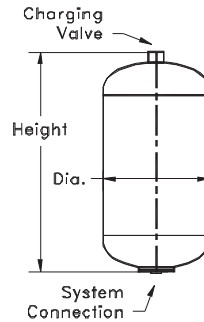
**FDA listed material

Maximum Operating Conditions

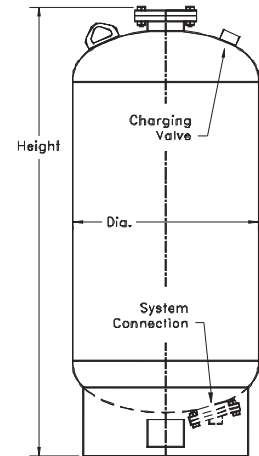
Working Temperature:	240° F
Working Pressure:	150 PSIG

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

Standard Factory Pre-charge = 40 PSIG



TXA 35 and TXA 50



TXA 1000 through TXA 2000

Job Name _____
 Location _____

 Engineer _____
 Architect _____
 Sales Rep. _____
 Contractor _____

Model Number _____
 Temperature _____
 Capacity _____
 Liquid _____
 Notes _____

