



Lochinvar®

THERMAL EXPANSION TANK

Submittal Sheet

TEX-Sub-04

THERMAL EXPANSION TANK

Job Name: _____

Model No. _____

Location: _____

Gal. Capacity: _____ Working Pressure: _____

Engineer: _____

Equipment Tag(s): _____

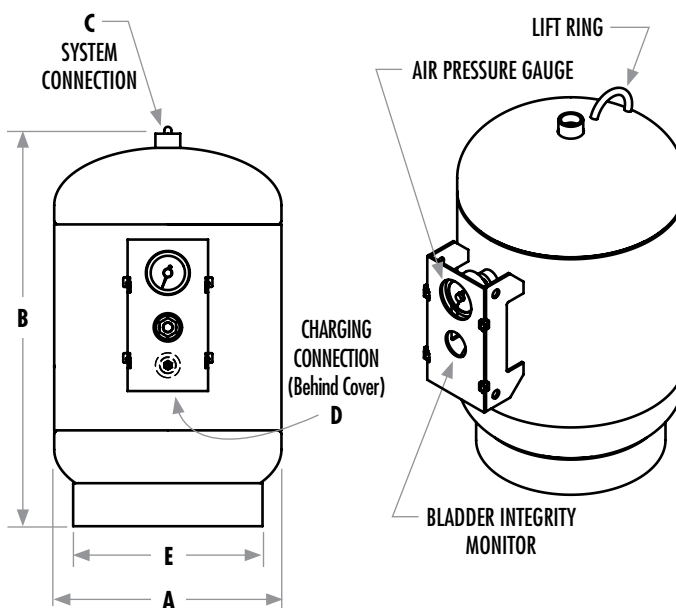
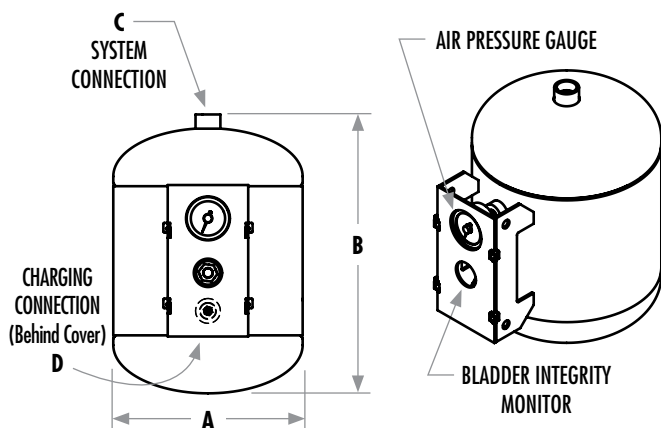
Agent/Wholesaler: _____

Contractor: _____

NOTES:

LTCPA20 – 210

LTCPA5 & 12



Model Number	Tank Volume (Gal)	Acceptance Volume (Gal)	A	B	C	D	E	Ship Wgt.
LTCPA5	3.5	2.3	10"	14"	3/4"	0.302" -32NC	-	22
LTCPA12	5	3.3	12"	14"	3/4"	0.302" -32NC	-	28
LTCPA20	8	5.3	12"	20"	3/4"	0.302" -32NC	10"	34
LTCPA30	15	10.0	16"	24"	1"	0.302" -32NC	14"	50
LTCPA42	22	14.5	16"	31"	1"	0.302" -32NC	14"	57
LTCPA60	26	17.5	16"	34"	1"	0.302" -32NC	14"	62
LTCPA80	35	23.5	16"	45"	1"	0.302" -32NC	14"	80
LTCPA100	45	30.0	20"	39"	1"	0.302" -32NC	18"	110
LTCPA125	60	40.0	20"	50"	1"	0.302" -32NC	18"	134
LTCPA160	70	47.0	24"	47"	1-1/2"	0.302" -32NC	22"	177
LTCPA180	80	53.0	24"	50"	1-1/2"	0.302" -32NC	22"	184
LTCPA210	90	60.0	24"	53"	1-1/2"	0.302" -32NC	22"	193

Standard Features

- › Rated for Hydronic systems and Potable Water systems
- › Carbon Steel Tank
- › Heavy Duty Butyl Fixed Diaphragm
- › Air Pressure Gauge
- › Bladder Integrity Monitor
- › Lifting Rings on Models LTCPA20 - 210
- › Max Temperature Rating of 240°
- › Max Working Pressure Rating of 150 PSI
- › Certified to ASME Section VIII Code
- › Consult Factory for Non-ASME Models
- › One Year Tank Warranty

Optional Equipment

Check the box for all options that apply

California code sight glass

Mounting clips



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