

# EXPANSION TANKS

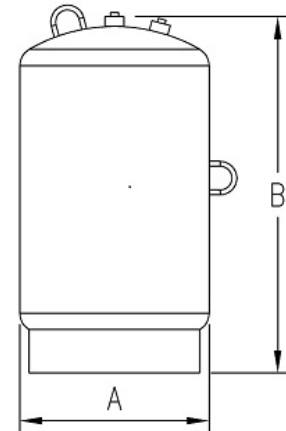
## “TOP FEED” BLADDER

### FEATURES

- Removable and replaceable heavy-duty butyl rubber bladder
- Economical Partial Acceptance for small installations and chilled water applications
- Full Acceptance for larger expanded fluid volumes
- ASME constructed and stamped
- Maximum design pressure 125 PSI
- Maximum design temperature 240° F

### OPTIONS

- Higher working pressures
- Epoxy coated and stainless steel covers
- Seismic mounting clips
- “Bull’s Eye Sight Glass”



PARTIAL ACCEPTANCE			TECHNICAL DATA		
Part Number	Tank Volume /Gal	Acceptance Volume/ Gal	A	B	Shipping Weight
98842761	8	5	14	22	90
98842765	12	5	14	27	105
98842766	26	12	16	41	150
98842767	35	19	16	52	200
98842768	46	24	16	64	240
98842769	58	34	20	54	250
98842770	68	34	20	62	280
98842771	85	43	24	55	300
98842772	100	43	24	65	330
98842773	115	61	24	72	380
98842774	137	61	24	83	425

FULL ACCEPTANCE		TECHNICAL DATA		
Part Number	Tank & Acceptance Volume/Gal	A	B	Shipping Weight
98842775	36	20	39 1/2	195
98842776	57	20	54	290
98842777	82	24	57 1/8	320
98842778	120	24	78 3/8	400
98842779	165	30	69 3/4	460
98842780	220	30	88 1/4	590
98842788	271	36	79 3/4	790
98842790	324	36	91 3/4	940
98842791	377	36	104	1,020
98842792	440	48	78 1/8	1,380
98842794	550	48	90 1/8	1,650

## GRUNDFOS TECHNICAL INSTITUTE

The Grundfos Technical Institute (GTI) offers busy professionals the opportunity to maintain their continuing education credits through a wide variety of flexible learning avenues.

Visit [www.grundfos.us/training](http://www.grundfos.us/training), to choose from a number of education possibilities that suit your needs and schedule, including face-to-face classes, group webinars and self-directed online courses.

## GRUNDFOS COMMERCIAL BUILDING SYSTEMS

Grundfos is a leading supplier of full-range pump solutions from water supply to wastewater discharge and every application in between.

At Grundfos, we think beyond the pump. Our goal is to understand the building as a whole in order to develop solutions built with intelligence and adaptability.

This approach has made us a preferred partner for contractors, consulting engineers and building owners as they look to build the most sustainable and efficient commercial buildings in the world.