

COMPOSITE PRESSURE TANKS



RESIDENTIAL / COMMERCIAL COMPOSITE FIBERGLASS / POLYETHYLENE



Features:

- Inner shell constructed of high molecular weight polyethylene
- Wound with continuous fiberglass to provide superior strength under pressure
- Corrosion free
- 150 psi maximum operating pressure
- Maximum operating temperature: 6"-16" tanks to 120°F; 18"-63" tanks to 150°F
- ANSI/NSF certified to Standard 44
- Available in almond, blue, black, gray, natural
- Private labeling available
- Made in the USA

Warranty:

Polyglass™ pressure vessels are warranted to be free of manufacturing and material defects for a period of 10 years if operated within specifications in residential (up to 13 inch diameter) water treatment applications. Commercial and industrial sizes (above 13 inch diameters) are warranted for a period of 5 years. Warranty coverage excludes freezing, vacuum, corrosive materials exposure.

Part Number	Tank Size Inches	Top Opening Inches	Dome Hole Inches	Base Style	Volume Cu.Ft.	Height w/ Base Inches	Case Qty / Multi Qty **
TS0613C20*	6 x 13	2.5	—	Standard	0.15	13.2	99 / 9
TS0618C20*	6 x 18	2.5	—	Standard	0.24	18.6	66 / 9
TS0635C20*	6 x 35	2.5	—	Standard	0.51	35.8	33 / 9
TS0735C20*	7 x 35	2.5	—	Standard	0.70	35.6	24 / 9
TS0744C20*	7 x 44	2.5	—	Standard	0.90	44.6	24 / 9
TS0818C20*	8 x 18	2.5	—	Standard	0.44	18.8	36 / 4
TS0830C20*	8 x 30	2.5	—	Standard	0.72	30.4	18 / 4
TS0835C20*	8 x 35	2.5	—	Standard	0.88	35.6	18 / 4
TS0840C20*	8 x 40	2.5	—	Standard	1.04	40.2	18 / 4
TS0844C20*	8 x 44	2.5	—	Standard	1.16	44.5	18 / 4
TS0918C20*	9 x 18	2.5	—	Standard	0.52	18.6	28 / 4
TS0935C20*	9 x 35	2.5	—	Standard	1.11	35.6	14 / 4
TS0940C20*	9 x 40	2.5	—	Standard	1.27	40.2	14 / 4
TS0942C20*	9 x 42	2.5	—	Standard	1.46	42.4	14 / 9
TS0948C20*	9 x 48	2.5	—	Standard	1.58	48.2	16 / 4
TS1018C20*	10 x 18	2.5	—	Standard	0.72	18.6	24 / 4
TS1035C20*	10 x 35	2.5	—	Standard	1.36	35.6	12 / 4
TS1040C20*	10 x 40	2.5	—	Standard	1.54	40.3	12 / 4
TS1044C20*	10 x 44	2.5	—	Standard	1.75	44.9	12 / 4
TS1044C2013D*	10 x 44	2.5	1.25	Standard	1.75	44.9	12 / 4
TS1047C20*	10 x 47	2.5	—	Standard	2.02	47.4	14 / 4
TS1054C20*	10 x 54	2.5	—	Standard	2.19	54.8	16 / 4
TS1054C2013D*	10 x 54	2.5	1.25	Standard	2.19	54.8	16 / 4
TS1060C20*	10 x 60	2.5	—	Standard	2.39	60.0	20 / 4
TS1248C20*	12 x 48	2.5	—	Standard	2.75	48.8	9 / NA
TS1248C2013D*	12 x 48	2.5	1.25	Standard	2.75	48.8	9 / NA
TS1248C40*	12 x 48	4.0	—	Standard	2.75	48.8	9 / NA
TS1252C20*	12 x 52	2.5	—	Standard	2.97	52.9	9 / NA
TS1252C20*	12 x 52	2.5	1.25	Standard	2.97	52.9	9 / NA
TS1252C40*	12 x 52	4.0	—	Standard	2.97	52.9	9 / NA
TS1354C20*	13 x 54	2.5	—	Standard	3.68	54.6	9 / NA
TS1354C2013D*	13 x 54	2.5	1.25	Standard	3.68	54.6	9 / NA
TS1354C40*	13 x 54	4.0	—	Standard	3.68	54.6	9 / NA
TS1447C20*	14 x 47	2.5	—	Standard	3.68	46.5	6 / NA
TS1447C40*	14 x 47	4.0	—	Standard	3.68	46.5	6 / NA
TS1465C20*	14 x 65	2.5	—	Standard	5.43	64.6	9 / NA
TS1465C40*	14 x 65	4.0	—	Standard	5.43	64.6	9 / NA
TS1665C20*	16 x 65	2.5	—	Standard	6.55	64.6	9 / NA
TS1665C40*	16 x 65	4.0	—	Standard	6.55	64.6	9 / NA

* Specify color: 'A'=Almond; 'B'=Blue; 'G'=Gray; 'K'=Black; 'N'=Natural. If not specified, SWT will supply Black or Natural.

** Multi-pack and single-pack available at additional cost.

COMPOSITE PRESSURE TANKS



COMMERCIAL / INDUSTRIAL COMPOSITE FIBERGLASS / POLYETHYLENE

Part Number	Tank Size Inches	Top Opening Inches	Bottom Opening Inches	Top & Bottom Side Openings Inches	Base Style	Volume Cu.Ft.	Weight Lbs.
TS1865C40*	18 x 65	4.0	—	—	Skirt	8.3	68
TS1865C44*E	18 x 65	4.0	4.0	—	Extended	8.3	80
TS1865C66*T	18 x 65	6" Flange	6" Flange	—	Tripod	8.3	80
TS2136C40*	21 x 36	4.0	—	—	Skirt	6.1	46
TS2136C44*E	21 x 36	4.0	4.0	—	Extended	6.1	46
TS2162C40*	21 x 62	4.0	—	—	Skirt	11.0	90
TS2162C44*E	21 x 62	4.0	4.0	—	Extended	11.0	90
TS2162C60*E	21 x 62	6" Flange	—	—	Extended	11.0	90
TS2162C66*T	21 x 62	6" Flange	6" Flange	—	Tripod	11.0	90
TS2438C40*	24 x 38	4.0	—	—	Skirt	8.2	46
TS2438C44*E	24 x 38	4.0	4.0	—	Extended	8.2	46
TS2450C40*	24 x 50	4.0	—	—	Skirt	11.2	84
TS2450C44*E	24 x 50	4.0	4.0	—	Extended	11.2	84
TS2465C40*	24 x 65	4.0	—	—	Skirt	13.4	100
TS2465C44*E	24 x 65	4.0	4.0	—	Extended	13.4	100
TS2465C60*	24 x 65	6" Flange	—	—	Skirt	13.4	100
TS2465C66*T	24 x 65	6" Flange	6" Flange	—	Tripod	13.4	100
TS2472C40*	24 x 72	4.0	—	—	Skirt	15.9	139
TS2472C44*E	24 x 72	4.0	4.0	—	Extended	15.9	139
TS2472C60*	24 x 72	6" Flange	—	—	Skirt	15.9	139
TS2472C66*T	24 x 72	6" Flange	6" Flange	—	Tripod	15.9	139
TS3072C40*E	30 x 72	4.0	—	—	Extended	25.0	240
TS3072C44*E	30 x 72	4.0	4.0	—	Extended	25.0	240
TS3072C60*E	30 x 72	6" Flange	—	—	Extended	25.0	240
TS3072C66*T	30 x 72	6" Flange	6" Flange	—	Tripod	25.0	240
TS3636C66*T	36 x 36	6" Flange	6" Flange	—	Tripod	15.7	160
TS3657C60*E	36 x 57	6" Flange	—	—	Extended	27.4	160
TS3657C66*T	36 x 57	6" Flange	6" Flange	—	Tripod	27.4	160
TS3672C40*E	36 x 72	4.0	—	—	Extended	35.3	292
TS3672C44*E	36 x 72	4.0	4.0	—	Extended	35.3	292
TS3672C60*E	36 x 72	6" Flange	—	—	Extended	35.3	292
TS3672C66*T	36 x 72	6" Flange	6" Flange	—	Tripod	35.3	292
TS4272C60*	42 x 72	6" Flange	—	—	Skirt	46.1	678
TS4272C66*T	42 x 72	6" Flange	6" Flange	—	Tripod	46.1	678
TS4272C6644*T	42 x 72	6" Flange	6" Flange	4" Flange	Tripod	46.1	678
TS4872C60*	48 x 72	6" Flange	—	—	Skirt	61.9	780
TS4872C66*T	48 x 72	6" Flange	6" Flange	—	Tripod	61.9	780
TS4872C6644*T	48 x 72	6" Flange	6" Flange	4" Flange	Tripod	61.9	780
TS4872CM6*T	48 x 72	16" Manway	6" Flange	—	Tripod	61.9	780
TS4872CM644*T	48 x 72	16" Manway	6" Flange	4" Flange	Tripod	61.9	780
TS6367C66*T	63 x 67	6" Flange	6" Flange	—	Tripod	80.2	900
TS6367CM6*T	63 x 67	16" Manway	6" Flange	—	Tripod	80.2	900
TS6386C66*T	63 x 86	6" Flange	6" Flange	—	Tripod	114.0	1200
TS6386CM6*T	63 x 86	16" Manway	6" Flange	—	Tripod	114.0	1200
TS6386CM644*T	63 x 86	16" Manway	6" Flange	4" Flange	Tripod	114.0	1200
TS63116CM6*T	63 x 116	16" Manway	6" Flange	—	Tripod	167.0	1425
TS63116CM644*T	63 x 116	16" Manway	6" Flange	4" Flange	Tripod	167.0	1425
TS63144CM6*T	63 x 144	16" Manway	6" Flange	—	Tripod	214.0	2050
TS63144CM644*T	63 x 144	16" Manway	6" Flange	4" Flange	Tripod	214.0	2050

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