

Pressure Tanks

Certifications

Canture Pressure Tanks are NSF and ACS Certified



ø : 05"-63"
H: 13"-86"



KTW & WRAS: PENDING

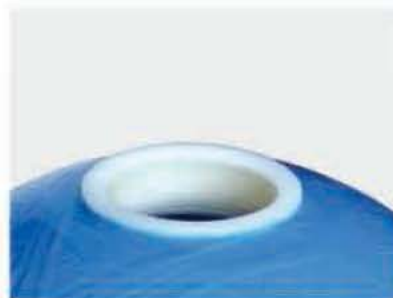
Pressure Tanks



Pressure tanks are made of high performance Composite material with Fiber glass filament winding



All pressure tanks are made by a complete seamless molding technology



All thread inlet made from 30% glass filled PP provides higher strength, temperature and pressure limits



HDPE Liner wall thickness available from 3.0 mm to 8.0 mm corresponding to the tank diameter



Water contact parts are made by Food-Grade materials



All pressure tanks are 100% rustproof and corrosion resistant

- Full choice of pressure tank from 5"-63" in diameter and from 13"-86" in height
- Top and bottom opening type available for some of pressure tanks
- Reinforced composites are one third the weight of steel tanks
- Scientific structure insures the base can endure impact and abrasion and provides better performance
- Nice appearance, constant dimension
- We provide more accessories and fittings on water treatment related to pressure tanks, save time and money for you

Manufacture Procedure of Robot



To begin the process, the concentrated feeder system draws plastic particles into the hopper. The raw material will then enter into the extruder. High temperatures produced in the extruder melt the plastic particles.



As the robot arm grabs the thread insert, material is checked for quality, if it does not meet specific standards it will be eliminated in the delivery process.



Once complete, the mold opens and the robot arm takes the finished liner and transfers it to a cooling rack. Once cooled, the liner is put on a conveyor belt to be transferred to the liner storage rack.



At the measurement station, the robot arm automatically grabs the shaft and waits for measuring to begin. During this time, the bottom plate of the shaft will be returned to the designated shaft area.



After the shaft is screwed into the liner, a bottom plate must be installed. This is a process automatically completed by the Bottom Plate Transporter. If there is any failure in this process an alarm is sounded causing the robot arm to remove the liner and place it in the unqualified area.

Pressure Tanks



The robot arm will load tanks onto the carousel until the loading number is reached. At this point, the carousel will automatically rotate 90°C into the Plasma Station where the surface treatment will begin. During the plasma surface treatment, an inflating process is performed where air is filled into the liner to prepare it for the winding process. The tank is also tested for air leaks during this time. If a leak is found, the robot arm will remove the tank and place it in the unqualified area.



After the plasma surface treatment and inflation process are complete, the carousel will automatically rotate 90° where the robot arm will place the tanks onto the winding machine. When the liners are fixed into place, the winding process begins. The winding process automatically controls the following actions: fix fiber, helical winding, hoop winding, resin volume control, tension control and fiber cutting.



The tank is hung on the transport chain and then moves through a solidification process. This process moves the tank through three different ovens at varying temperatures. The use of three ovens is utilized to achieve a better solidification effect.



After the tank exits the oven, the chain will transport the tank to the Separating Station. Here the robot arm will remove the tank, screw out the shaft and reload the shaft on the bottom plate. The tank is then placed on the Tank Storage Rack.



From the Tank Storage Rack, the tanks will then be moved to an automatic Packing Machine, where the tanks will be packed.

Operation Pressure :	150psi (10.5Bar)
Operation Temperature	34-122° F(1-50° C)
Max Vacuum	140 mm Hg
Mini exposed Temperature	-30° C(-22° F)

Specification

Test

250,000 times of cycle test from 0-150psi withstanding pressure.
(NSF's requirement is 100,000 times)

Burst test to FOUR times of its operating pressure.(600psi)

Color

Basically we provide 3 colors for your choice: Natural(Standard)black and blue.Other customized color is available on request.

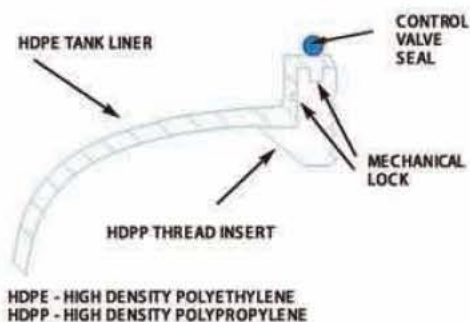
Canature also produces a special colored liner which is completely opaque to sunlight pass through and provides solution to algae and micro-organism growth in side the tank due to hot and humid weather

Save on Freight

Why Ship air?
Order Tanks filled with 8% cross-linked WQA approved resin



Spill Proof
Shipping Cap

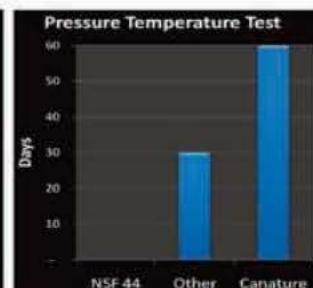
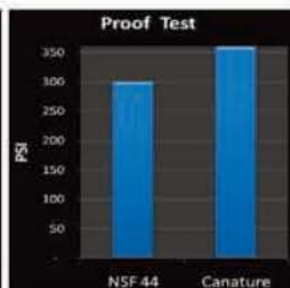
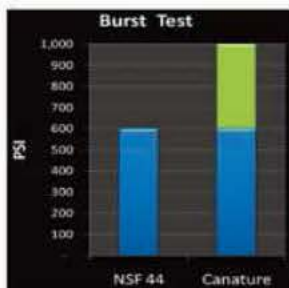


High Density Polyethylene (HDPE Tank Liner)

- Strict dimensional control. (+/- 3mm overall length)
- High tensile strength (HDPE 4550 PSI vs. LDPE 1700 PSI)
- Light weight
- Good impact resistance
- Low moisture absorption

High Density Glass Filled Polypropylene Threads

- High strength
- High chemical resistance
- High temperature resistance / melting point (150 to 200 degrees F)
- Abrasion Resistance
- Lightweight
- Excellent Dimensional Stability



To insure rugged durability and safety, Canature tanks consistently pass the NSF 44 standard for burst and proof testing.

To insure consistent reliability, our tanks consistently pass 2.5 times more pressure cycles (our standard) than the NSF 44 standard.

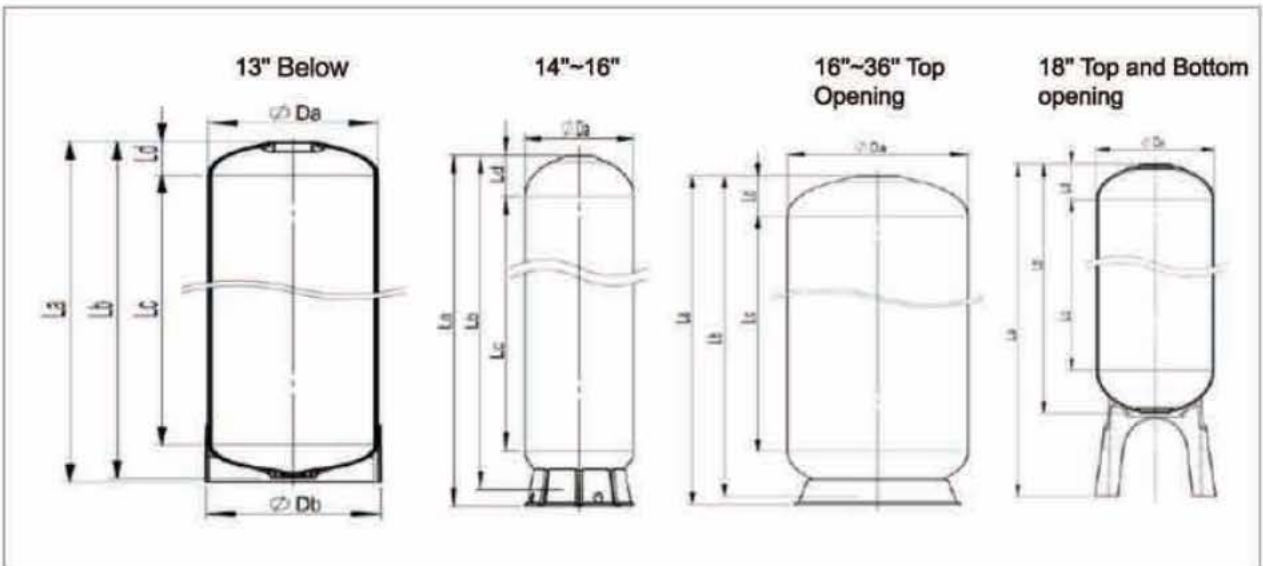
In fact the NSF standard does not cover performance in extreme environments. The Canature standard is 2 times higher compared to other manufacturers.

Specification sheet

No.	Size	Volume		Dome Volume		Weight (kg)		Opening		Base	Dimension mm					
	Inchs	L	Cu.ft.	L	Cu.ft.	W/O base	W Base	Top	Bottom		La	Lb	Lc	Ld	Da	Db
1	05×17	3.81	0.13	0.15	0.005	1.13	1.2	2.5"-8-NPSM	N/A	Standard	424	424	364.3	21.1	122	128.5
2	05×20	4.5	0.16	0.15	0.005	1.38	1.45	2.5"-8-NPSM	N/A	Standard	515	515	455.3	21.1	122	128.5
3	06×13	4.6	0.16	0.29	0.010	1.11	1.27	2.5"-8-NPSM	N/A	Standard	336	331	240.9	39.2	155	164.5
4	06×17	6.3	0.22	0.29	0.010	1.38	1.54	2.5"-8-NPSM	N/A	Standard	437	432	341.9	39.2	155	164.5
5	06×18	6.8	0.24	0.29	0.010	1.51	1.67	2.5"-8-NPSM	N/A	Standard	463	458	367.9	39.2	155	164.5
6	06×22	8.5	0.3	0.29	0.010	1.9	2.06	2.5"-8-NPSM	N/A	Standard	567	562	471.9	39.2	155	164.5
7	06×35	14.1	0.5	0.29	0.010	2.77	2.83	2.5"-8-NPSM	N/A	Standard	896	891	800.9	39.2	155	164.5
8	07×13	6.3	0.22	0.59	0.020	1.2	1.47	2.5"-8-NPSM	N/A	Standard	335	331	217.1	47.5	181	190
9	07×17	8.5	0.3	0.59	0.020	1.45	1.72	2.5"-8-NPSM	N/A	Standard	437	432	318.1	47.5	181	190
10	07×19	9.72	0.34	0.59	0.020	1.85	2.12	2.5"-8-NPSM	N/A	Standard	488	484	370.1	47.5	182	190
11	07×22	11.43	0.4	0.59	0.020	2.2	2.47	2.5"-8-NPSM	N/A	Standard	566	562	448.1	47.5	182	190
12	07×30	15.8	0.56	0.59	0.020	2.4	2.67	2.5"-8-NPSM	N/A	Standard	768	763	649.1	47.5	182	190
13	07×35	19.1	0.67	0.59	0.020	2.68	2.95	2.5"-8-NPSM	N/A	Standard	896	891	777.1	47.5	181	190
14	07×44	24.3	0.86	0.59	0.020	3.4	3.67	2.5"-8-NPSM	N/A	Standard	1123	1118	1004.1	47.5	181	190
15	08×13	7.4	0.26	1.25	0.040	1.25	1.6	2.5"-8-NPSM	N/A	Standard	325	320	181.9	68.1	207	215
16	08×13D	8	0.28	0.92	0.030	1.7	2.05	2.5"-8-NPSM	2.5"-8-NPSM	N/A		331	220.5	55.3	207	N/A
17	08×15	9.3	0.33	0.87	0.030	1.48	1.83	2.5"-8-NPSM	N/A	Standard	385	381	256.1	54.4	207	215
18	08×17	10.5	0.37	0.87	0.030	1.95	2.3	2.5"-8-NPSM	N/A	Standard	437	432	307.1	54.4	207	215
19	08×18	11.5	0.41	0.87	0.030	2.2	2.55	2.5"-8-NPSM	N/A	Standard	462	458	333.1	54.4	207	215
20	08×22	14.4	0.51	0.87	0.030	2.6	2.95	2.5"-8-NPSM	N/A	Standard	555	550	425.1	54.4	207	215
21	08×24	16.6	0.59	0.87	0.030	2.59	2.94	2.5"-8-NPSM	N/A	Standard	615	610	485.1	54.4	207	215
22	08×26	18.1	0.64	0.87	0.030	2.8	3.15	2.5"-8-NPSM	N/A	Standard	665	661	536.1	54.4	207	215
23	08×30	21	0.74	0.87	0.030	3.3	3.65	2.5"-8-NPSM	N/A	Standard	770	765	640.1	54.4	207	215
24	08×35	23.6	0.83	0.87	0.030	3.7	4.05	2.5"-8-NPSM	N/A	Standard	897	891	766.1	54.4	207	215
25	08×37	26.5	0.94	0.87	0.030	3.8	4.15	2.5"-8-NPSM	N/A	Standard	946	940	815.1	54.4	207	215
26	08×40	28.89	1.02	0.87	0.030	4.0	4.15	2.5"-8-NPSM	N/A	Standard	1022	1016	891.1	54.4	207	215
27	08×44	31.3	1.11	0.87	0.030	4.1	4.45	2.5"-8-NPSM	N/A	Standard	1122	1118	993.1	54.4	207	215
28	09×13	9.8	0.35	1.29	0.045	1.65	2.21	2.5"-8-NPSM	N/A	Standard	336	331	189.7	60.6	232	242
29	09×15	11.8	0.42	1.29	0.045	1.89	2.45	2.5"-8-NPSM	N/A	Standard	388	381	241.3	61.3	232	242
30	09×17	14	0.49	1.29	0.045	2.2	2.76	2.5"-8-NPSM	N/A	Standard	439	432	292.3	61.3	232	242
31	09×18	14.8	0.52	1.29	0.045	2.4	2.96	2.5"-8-NPSM	N/A	Standard	465	458	318.3	61.3	232	242
32	09×24	20.5	0.72	1.29	0.045	3.2	3.76	2.5"-8-NPSM	N/A	Standard	615	610	469.5	61.7	232	242
33	09×26	22.4	0.79	1.29	0.045	3.43	3.99	2.5"-8-NPSM	N/A	Standard	665	660	519.5	61.7	232	242
34	09×30	26.3	0.93	1.29	0.045	3.94	4.5	2.5"-8-NPSM	N/A	Standard	770	765	624.5	61.7	232	242
35	09×35	31.6	1.12	1.29	0.045	4.1	4.66	2.5"-8-NPSM	N/A	Standard	896	891	745.4	61.7	232	242
36	09×40	36.54	1.29	1.29	0.045	4.47	5.03	2.5"-8-NPSM	N/A	Standard	1022	1016	870.4	61.7	232	242
37	09×42	38.5	1.36	1.29	0.045	4.62	5.18	2.5"-8-NPSM	N/A	Standard	1074	1067	921.4	61.7	232	242
38	09×48	44.6	1.58	1.29	0.045	5.3	5.86	2.5"-8-NPSM	N/A	Standard	1228	1221	1075.4	61.7	232	242
39	10×13	12.1	0.43	1.80	0.060	1.5	2.09	2.5"-8-NPSM	N/A	Standard	336	331	171.7	69.1	258	268
40	10×15	14	0.49	1.80	0.060	1.98	2.57	2.5"-8-NPSM	N/A	Standard	384	381	229	69.1	258	268
41	10×17	16.5	0.58	1.80	0.060	2.45	3.04	2.5"-8-NPSM	N/A	Standard	434	431	279	69.1	258	268
42	10×17D	17	0.6	1.80	0.060	2.78	N/A	2.5"-8-NPSM	2.5"-8-NPSM	N/A	N/A	432	294.4	68.1	258	N/A
43	10×18	18.3	0.65	1.80	0.060			2.5"-8-NPSM	N/A	Standard	458	306	306	69.1	258	268
44	10×19	19.5	0.69	1.80	0.060			2.5"-8-NPSM	N/A	Standard	484	306	332	69.1	258	268
45	10×24	24.8	0.88	1.80	0.060	3.3	3.89	2.5"-8-NPSM	N/A	Standard	609	606	454	69.1	258	268
46	10×26	27.33	0.97	1.80	0.060	3.49	4.08	2.5"-8-NPSM	N/A	Standard	664	661	509	69.1	258	268
47	10×30	32.28	1.14	1.80	0.060	4.1	4.69	2.5"-8-NPSM	N/A	Standard	765	763	611	69.1	258	268
48	10×35	38.3	1.35	1.80	0.060	4.34	4.93	2.5"-8-NPSM	N/A	Standard	893	891	739	69.1	258	268
49	10×35D	38.3	1.35	2.20	0.078	4.3	N/A	2.5"-8-NPSM	2.5"-8-NPSM	N/A	N/A	891	729.3	80.7	258	N/A
50	10×35	38.3	1.35	1.80	0.060	4.34	4.93	2.5"-8-NPSM	1-1/4"-11.5NPSM	Standard	893	891	739	69.1	258	268
51	10×40	44.65	1.58	1.80	0.060	5.05	5.64	2.5"-8-NPSM	N/A	Standard	1022	1020	868	69.1	258	268
52	10×44	48.8	1.72	1.80	0.060	5.6	6.19	2.5"-8-NPSM	N/A	Standard	1121	1118	966	69.1	258	268
53	10×44	48.8	1.72	1.80	0.060	5.6	6.19	2.5"-8-NPSM	1-1/4"-11.5NPSM	Standard	1121	1118	966	69.1	258	268
54	10×47	53.2	1.88	1.80	0.060	5.95	6.54	2.5"-8-NPSM	N/A	Standard	1198	1195	1043	69.1	258	268
55	10×47	53.2	1.88	1.80	0.060	5.95	6.54	2.5"-8-NPSM	1-1/4"-11.5NPSM	Standard	1198	1195	1043	69.1	258	268
56	10×54	61	2.16	1.80	0.060	7.1	7.69	2.5"-8-NPSM	N/A	Standard	1381	1378	1226	69.1	258	268
57	10×54	61	2.16	1.80	0.060	7.1	7.69	2.5"-8-NPSM	1-1/4"-11.5NPSM	Standard	1381	1378	1226	69.1	258	268
58	11×35	46.7	1.65	2.49	0.088	4.95	5.77	2.5"-8-NPSM	N/A	Standard	903	891	725.1	69.1	282.5	295
59	11×44	59.8	2.11	2.49	0.088	6.06	6.88	2.5"-8-NPSM	N/A	Standard	1130	1118	952.1	75.7	282.5	295
60	12×17	23.6	0.83	3.44	0.120	2.88	3.92	2.5"-8-NPSM	N/A	Standard	448	434	249.4	86.6	307	315
61	12×17	23.6	0.83	3.19	0.110	2.97	4.04	4"-8-UN	N/A	Standard	446	432	249.4	84.1	307	315
62	12×48	78.54	2.78	4.00	0.141	7.05	8.05	2.5"-8-NPSM	N/A	Standard	1233	1219	1121.7	98.6	307	315
63	12×48	78.54	2.78	3.96	0.139	7.05	8.05	3.25"-BUTT	N/A	Standard	1233	1218	1021.7	97.3	306	315
64	12×48	78.54	2.78	3.82	0.135	7.05	8.05	4"-8-UN	N/A	Standard	1233	1219	1027	93.3	307	315
65	12×48	78.54	2.78	4.00	0.141	7.05	8.05	2.5"-8-NPSM	1-1/4"-11.5NPSM	Standard	1233	1219	1121.7	98.6	307	315
66	12×52	84.7	2.99	4.00	0.141	7.59	8.63	2.5"-8-NPSM	N/A	Standard	1338	1324	1126.7	98.6	307	315
67	12×52	84.7	2.99	3.96	0.139	7.59	8.63	3.25"-BUTT	N/A	Standard	1338	1323	1126.7	97.3	306	315

Specification sheet

No.	Size		Volume		Dome Volume		Weight (kg)		Opening		Base	Dimension mm					
	Inchs		L	Cu.ft.	L	Cu.ft.	W/O base	W Base	Top	Bottom		La	Lb	Lc	Ld	Da	Db
68	12×52	84.7	2.99	3.82	0.135	7.59	8.63	8.63	4"-8-UN	N/A	std.	1338	1324	1026.95	93.3	307	315
69	12×52	84.7	2.99	4.00	0.141	7.59	8.63	8.63	2.5"-8-NPSM	1-1/4"-11.5NPSM	std.	1338	1324	1126.65	98.6	307	315
70	13×24	42.03	1.49	5.27	0.186	3.87	4.91	4.91	2.5"-8-NPSM	N/A	std.		614	399.6	107.7	335	349
71	13×24	41.1	1.45	5.13	0.181	3.97	5.01	5.01	4"-8-UN	N/A	std.		610	399.5	103.9	335	349
72	13×44	84.8	3	4.20	0.148	7.2	8.28	8.28	2.5"-8-NPSM	N/A	std.	1145	1131	936.4	88.3	335	349
73	13×44	84.8	3	4.05	0.143	7.2	8.28	8.28	4"-8-UN	N/A	std.	1145	1131	941.0	86.3	335	349
74	13×44	84.8	3	4.20	0.148	7.2	8.28	8.28	2.5"-8-NPSM	1-1/4"-11.5NPSM	std.	1145	1131	936.4	88.3	335	349
75	13×54	105.7	3.73	4.20	0.148	9.52	10.6	10.6	2.5"-8-NPSM	N/A	std.	1398	1384	1189.4	88.3	335	349
76	13×54	105.7	3.73	4.05	0.143	9.52	10.6	10.6	4"-8-UN	N/A	std.	1398	1384	1194.0	86.3	335	349
77	13×54	105.7	3.73	4.20	0.148	9.52	10.6	10.6	2.5"-8-NPSM	1-1/4"-11.5NPSM	std.	1398	1384	1189.4	88.3	335	349
78	14×52	115	4.06	6.71	0.237	10.08	10.9	10.9	2.5"-8-NPSM	N/A	std.	1344	1294	1068.0	117.5	366	/
79	14×52	115	4.06	6.57	0.232	10.08	10.9	10.9	4"-8-UN	N/A	std.	1344	1294	1070.5	115.0	366	/
80	14×52	115	4.06	6.71	0.237	10.08	10.9	10.9	2.5"-8-NPSM	1-1/4"-11.5NPSM	std.	1344	1294	1068.0	117.5	366	/
81	14×65	148	5.23	6.71	0.237	13.98	14.8	14.8	2.5"-8-NPSM	N/A	std.	1674	1624	1398.0	117.5	366	/
82	14×65	148	5.23	6.57	0.232	13.98	14.8	14.8	4"-8-UN	N/A	std.	1674	1624	1400.5	115.0	366	/
83	14×65	148	5.23	6.71	0.237	13.98	14.8	14.8	2.5"-8-NPSM	1-1/4"-11.5NPSM	std.	1674	1624	1398.0	117.5	366	/
84	16×24	56.98	2.01	9.19	0.324	/	6.67	6.67	2.5"-8-NPSM	N/A	std.	624	572	293.4	127.1	411	/
85	16×24	56.98	2.01	9.19	0.324	/	6.67	6.67	4"-8-UN	N/A	std.	625	573	311.3	119.5	411	/
86	16×36	98.1	3.47	9.19	0.324	/	11.32	11.32	2.5"-8-NPSM	N/A	std.	968	918	639.4	127.1	411	/
87	16×36	98.1	3.47	9.19	0.324	/	11.32	11.32	4"-8-UN	N/A	std.	970	920	658.3	119.5	411	/
88	16×44	131.6	4.65	9.19	0.324	/	13.5	13.5	2.5"-8-NPSM	N/A	std.	1240	1192	913.4	127.1	411	/
89	16×44	131.6	4.65	9.19	0.324	/	13.5	13.5	4"-8-UN	N/A	std.	1240	1190	928.3	119.5	411	/
90	16×52	148.3	5.24	9.19	0.324	/	16.42	16.42	2.5"-8-NPSM	N/A	std.	1377	1327	1048.4	127.1	411	/
91	16×52	148.3	5.24	9.19	0.324	/	16.42	16.42	4"-8-UN	N/A	std.	1375	1325	1063.3	119.5	411	/
92	16×52D	148.3	5.24	9.19	0.324	/	18.48	18.48	4"-8-UN	4"-8-UN	std.	1531	1306	1057.7	119.5	411	/
93	16×65	188.6	6.66	9.19	0.324	/	19.47	19.47	2.5"-8-NPSM	N/A	std.	1706	1656	1386.37	127.1	411	/
94	16×65D	188.6	6.66	9.19	0.324	/	19.47	19.47	2.5"-8-NPSM	2.5"-8-NPSM	std.	1862	1638	1385.17	127.1	411	/
95	16×65	188.6	6.66	9.19	0.324	/	19.47	19.47	4"-8-UN	N/A	std.	1705	1655	1393.25	119.5	411	/
96	16×65D	188.6	6.66	9.19	0.324	/	23.1	23.1	4"-8-UN	4"-8-UN	std.	1861	1636	1387.68	119.5	411	/
97	16×65	188.6	6.66	9.19	0.324	/	21.75	21.75	4"-8-UN	N/A	FRP St	1671	1655	1393.25	119.5	411	/
98	16×65	188.6	6.66	9.19	0.324	/	19.47	19.47	2.5"-8-NPSM	1-1/4"-11.5NPSM	std.	1706	1656	1386.37	127.1	411	/
99	18×36	138	4.88	16.69	0.589	/	19.4	19.4	4"-8-UN	N/A	FRP St	1000	939	593	156.1	491	/
100	18×53	211	7.46	16.69	0.589	/	24.8	24.8	4"-8-UN	N/A	FRP St	1432	1371	1025	156.1	491	/
101	18×65	257	9.08	16.69	0.589	/	28.1	28.1	4"-8-UN	N/A	FRP St	1722	1661	1315	156.1	491	/
102	18×65D	257	9.08	16.69	0.589	/	33	33	4"-8-UN	4"-8-UN	tripod	2027	1661	1314.57	156.1	491	/
103	21×36	164	5.8	24.56	0.867	/	23.5	23.5	4"-8-UN	N/A	FRP St	1002	956	595	176.6	555	/
104	21×53	253	8.94	24.56	0.867	/	30.1	30.1	4"-8-UN	N/A	FRP St	1434	1388	1027	176.6	555	/
105	21×62	330	11.7	24.56	0.867	/	32.8	32.8	4"-8-UN	N/A	FRP St	1721	1675	1314	176.6	555	/
106	21×62D	330	11.7	24.56	0.867	/	40	40	4"-8-UN	4"-8-UN	tripod	2064	1676	1314	176.6	555	/
107	24×38	216	7.63	34.95	1.234	/	22	22	4"-8-UN	N/A	FRP St	1036	995	568.0	204.5	624	/
108	24×38D	216	7.63	34.95	1.234	/	22	22	4"-8-UN	4"-8-UN	FRP St	1036	977	568.0	204.5	624	/
109	24×72	494	17.5	33.04	1.167	/	44.1	44.1	4"-8-UN	N/A	FRP St	1918	1875	1482.5	193.2	611	/
110	24×72D	494	17.5	33.04	1.167	/	48	48	4"-8-UN	4"-8-UN	tripod	2168	1872	1516.37	193.2	611	/
111	30×72	720	25.4	74.44	2.629	/	79.5	79.5	4"-8-UN	4"-8-UN	tripod	2140	1802	1269.94	249.1	781	/
112	30×72	717	25.3	74.65	2.636	/			6-FLG	N/A	FRP St	1895	1883	1265.49	318.3	781	/
113	30×72	717	25.3	74.65	2.636	/	70	70	6-FLG	6-FLG	tripod	2200	1918	1265.43	318.3	781	/
114	36×72	1023	36.1	116.80	4.125	/	100.5	100.5	4"-8-UN	4"-8-UN	tripod	2150	1820	1407.7	290.7	932	/
115	36×72	1023	36.1	127.78	4.513	/			6-FLG	N/A	FRP St	1920	1883	1181	389.9	932	/
116	36×72	1023	36.1	127.78	4.513	/	87	87	6-FLG	6-FLG	tripod	2210	1938	1181.3	389.9	932	/
117	42×72	1530	54.1	196.77	6.949	/			6-FLG	6-FLG	tripod	2395	2105	1106.7	416.9	1090	/
118	48×72	1950	68.9	292.95	10.345	/			6-FLG	6-FLG	tripod	2400	2110	1004.5	469.8	1235	/
119	58×72	2750	97.2	541.47	19.122	/			6-FLG	6-FLG	tripod	2400	2100	981.0	559.5	1500	/
120	63×67	2365	83.6	663.68	23.438	/			6-FLG	6-FLG	tripod	2025	1715	572.3	586.4	1608	/
121	63×86	3250	115	663.68	23.438	/			6-FLG	6-FLG	tripod	2475	2165	1022.3	586.4	1608	/



Dome Hole Tank

