STRUCTURAL

STRUCTURAL TANKLAR		
MODEL	TİP	BAĞLANTI
8x17	DİŞLİ - ÜST AÇIKLIKLI	2 1/2"
7X35	DİŞLİ - ÜST AÇIKLIKLI	2 1/2"
8X35	DİŞLİ - ÜST AÇIKLIKLI	2 1/2"
9X35	DİŞLİ - ÜST AÇIKLIKLI	2 1/2"
10X35	DİŞLİ - ÜST AÇIKLIKLI	2 1/2"
10X54	DİŞLİ - ÜST AÇIKLIKLI	2 1/2"
12X52	DİŞLİ - ÜST AÇIKLIKLI	2 1/2"
13X54	DİŞLİ - ÜST AÇIKLIKLI	2 1/2"
14X65	DİŞLİ - ÜST AÇIKLIKLI	4"
16X65	DİŞLİ - ÜST AÇIKLIKLI	4"
18X65	DİŞLİ - ÜST AÇIKLIKLI	4"
21X60	DİŞLİ - ÜST AÇIKLIKLI	4"
24X69	DİŞLİ - ÜST AÇIKLIKLI	4"
30X72	DİŞLİ - ALT VE ÜST AÇIKLIKLI	4"
30X78	FLANŞLI - ALT VE ÜST AÇIKLIKLI	6"
36X72	DİŞLİ - ALT VE ÜST AÇIKLIK	4"
36X78	FLANŞLI - ALT VE ÜST AÇIKLIKLI	6"
42X78	FLANŞLI-ALT VE ÜST AÇIKLIKLI	6"
48X82	FLANŞLI-ALT VE ÜST AÇIKLIKLI	6"
55X104	FLANŞLI - ALT VE ÜST AÇIKLIKLI	6"
55X120	FLANŞLI - ALT VE ÜST AÇIKLIKLI	6"
55X130	FLANŞLI - ALT VE ÜST AÇIKLIKLI	6"
55X140	FLANŞLI - ALT VE ÜST AÇIKLIKLI	6"
63X103	FLANŞLI - ALT VE ÜST AÇIKLIKLI	6"
63X113	FLANŞLI - ALT VE ÜST AÇIKLIKLI	6"
63X123	FLANŞLI-ALT VE ÜST AÇIKLIKLI	6"

PWG
POLLET WATER GROUP

PWG TANKLAR		
MODEL	TİP	BAĞLANTI
7 x 35	DİŞLİ - ÜST AÇIKLIKLI	2 1/2"
8 x 17	DİŞLİ - ÜST AÇIKLIKLI	2 1/2"
8 x 35	DİŞLİ - ÜST AÇIKLIKLI	2 1/2"
9 x 35	DİŞLİ - ÜST AÇIKLIKLI	2 1/2"
10 x 35	DİŞLİ - ÜST AÇIKLIKLI	2 1/2"
10 x 54	DİŞLİ - ÜST AÇIKLIKLI	2 1/2"
12 x 48	DİŞLİ - ÜST AÇIKLIKLI	2 1/2"
12 x 52	DİŞLİ - ÜST AÇIKLIKLI	2 1/2"
13 x 54	DİŞLİ - ÜST AÇIKLIKLI	2 1/2"
14 x 65	DİŞLİ - ÜST AÇIKLIKLI	2 1/2"
14 x 65	DİŞLİ - ÜST AÇIKLIKLI	4"
16 x 65	DİŞLİ - ÜST AÇIKLIKLI	2 1/2"
16 x 65	DİŞLİ - ÜST AÇIKLIKLI	4"
18 x 65	DİŞLİ - ÜST AÇIKLIKLI	4"
21x 60	DİŞLİ - ÜST AÇIKLIKLI	4"
24 x 69	DİŞLİ - ÜST AÇIKLIKLI	4"
30 x 72	DİŞLİ - ALT VE ÜST AÇIKLIKLI	4"
36 x 72	DİŞLİ - ALT VE ÜST AÇIKLIKLI	4"
42 x 78	FLANŞLI - ALT VE ÜST AÇIKLIKLI	6"
48 x 82	FLANŞLI - ALT VE ÜST AÇIKLIKLI	6"

pHorko
industrial water purification systems





WELLMATE

WELLMATE TANKLAR	
MODEL	TİP
WM0060QC	55 LİTRE
WM0075QC	75 LİTRE
WM0120QC	120 LİTRE
WM0150QC	153 LİTRE
WM0180QC	178 LİTRE
WM0235QC	235 LİTRE
WM0330QC	328 LİTRE
WM0450QC	453 LİTRE
WM0600	606 LİTRE
WM-IN-0750	757LİTRE
WM-IN-1000	1022 LİTRE



Wave Cyber

WAVE CYBER TANKLAR		
MODEL	TİP	BAĞLANTI
7X35	DİŞLİ-ÜST AÇIKLIKLI	2 1/2"
8x17	DİŞLİ-ÜST AÇIKLIKLI	2 1/2"
8X35	DİŞLİ-ÜST AÇIKLIKLI	2 1/2"
9X35	DİŞLİ-ÜST AÇIKLIKLI	2 1/2"
10X35	DİŞLİ-ÜST AÇIKLIKLI	2 1/2"
10X54	DİŞLİ-ÜST AÇIKLIKLI	2 1/2"
12X48	DİŞLİ-ÜST AÇIKLIKLI	2 1/2"
12X52	DİŞLİ-ÜST AÇIKLIKLI	2 1/2"
13X54	DİŞLİ-ÜST AÇIKLIKLI	2 1/2"
14X65	DİŞLİ-ÜST AÇIKLIKLI	2 1/2"
14X65	DİŞLİ-ÜST AÇIKLIKLI	4"
16X65	DİŞLİ-ÜST AÇIKLIKLI	2 1/2"
16X65	DİŞLİ-ÜST AÇIKLIKLI	4"
18X65	DİŞLİ-ÜST AÇIKLIKLI	4"
21X62	DİŞLİ-ÜST AÇIKLIKLI	4"
24X72	DİŞLİ-ÜST AÇIKLIKLI	4"
30X72	DİŞLİ ALT VE ÜST AÇIKLIKLI	4"
36X72	DİŞLİ ALT VE ÜST AÇIKLIKLI	4"
42X72	FLANŞLI ALT VE ÜST AÇIKLIKLI	6"
48X72	FLANŞLI ALT VE ÜST AÇIKLIKLI	6"
63X86	FLANŞLI ALT VE ÜST AÇIKLIKLI	6"



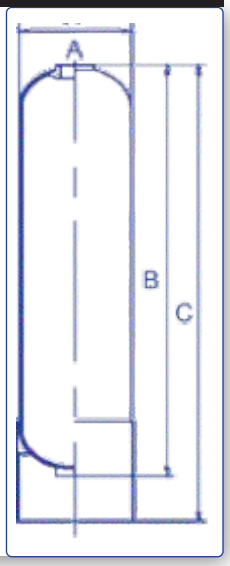
FRP Pressure Vessel Tank



- Liner wall thickness available from 0.150"(3.8mm) up to 0.300"(7.6mm) corresponding to the vessel diamete.
- Liner wall thickness available from 0.150"(3.8mm) up to 0.300"(7.6mm) corresponding to the vessel diameter
- Full choice of pressure vessel available up to 72" diameter with 94" height
- Top & Bottom openings available for 18" through 36" tanks
- Maximum Operating Pressure 150 psi (10.5 kgf/cm2)
- Maximum Operating Temperature 120F(49°C)

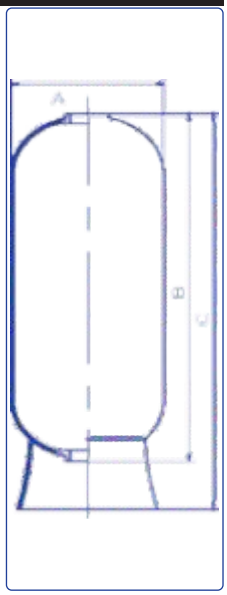
6"-16" TANKS WITH PE LINER

No.	Size		Liner Material	Opening		A Diameter		B Height Without Base		C Height With Base		Capacity	
	(In)	(mm)		Top	Bottom	(In)	(mm)	(In)	(mm)	(In)	(mm)	Gallons	Liters
1	07×35	170×890	PE	2.5"Threaded	N/A	7	181	35	890	35.6	905	5.2	19.7
2	08×17	200×430	PE	2.5"Threaded	N/A	8	206	17	430	17.6	445	3.1	11.7
3	08×35	200×890	PE	2.5"Threaded	N/A	8	206	35	890	35.6	905	6.6	25
4	09×35	220×890	PE	2.5"Threaded	N/A	9	232	35	890	35.6	905	8.3	31.4
5	10×35	240×890	PE	2.5"Threaded	N/A	10	257	35	890	35.6	905	10.2	38.6
6	10×54	240×1370	PE	2.5"Threaded	N/A	10	257	54.1	1375	54.7	1390	16.4	62
7	12×52	300×1320	PE	2.5"Threaded	N/A	12	308	52	1320	52.8	1340	22.2	84
8	12×52	300×1320	PE	4.5"Threaded (BTRS)	N/A	12	308	52	1320	52.8	1340	22.2	84
9	13×54	330×1370	PE	2.5"Threaded	N/A	13	334	54	1370	54.7	1390	27.5	104
10	14×65	350×1620	PE	2.5"Threaded	N/A	14	360	63.8	1620	64.6	1640	40.6	154
11	14×65	350×1620	PE	4"Threaded	N/A	14	360	63.8	1620	64.6	1640	40.6	154
12	16×65	400×1620	PE	2.5"Threaded	N/A	16	410	63.8	1620	64.6	1640	49	185
13	16×65	400×1620	PE	4"Threaded	N/A	16	410	63.8	1620	64.6	1640	49	185
14	16×65	400×1620	PE	4"Threaded	4"Threaded	16	410	63.8	1620	64.6	1640	49	185



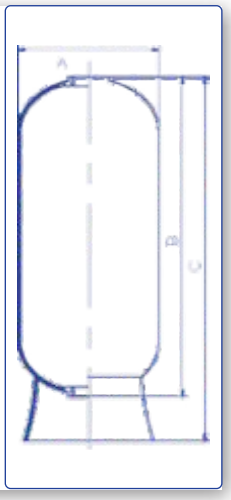
1865-4072 with PE Liner,4872 and above are with FRP liner

No.	Size		Liner Material	Opening		A Diameter		B Height Without Base		C Height With Base		Capacity	
	(In)	(mm)		Top	Bottom	(In)	(mm)	(In)	(mm)	(In)	(mm)	Gallons	Liters
1	18×65	450×1650	PE	4"Threaded	N/A	18.5	470	65.6	1665	74.9	1902	66.8	253
2				4"Threaded	4"Threaded	18.5	470	65.6	1665	74.9	1902	66.8	253
3	20×72	500×1800	PE	4"Threaded	N/A	20.5	520	70.9	1800	80.4	2042	89	337
4				4"Threaded	4"Threaded	20.5	520	70.9	1800	80.4	2042	89	337
5	21×62	530×1600	PE	4"Threaded	N/A	21.7	550	63	1600	72.5	1842	88	333
6				4"Threaded	4"Threaded	21.7	550	63	1600	72.5	1842	88	333
7	24×72	600×1800	PE	4"Threaded	N/A	24.4	620	70.9	1800	80.4	2042	126.8	480
8				4"Threaded	4"Threaded	24.4	620	70.9	1800	80.4	2042	126.8	480
9	30×72	750×1800	PE	4"Threaded	N/A	30.5	775	70.9	1800	80.5	2045	195.5	740
10				4"Threaded	4"Threaded	30.5	775	70.9	1800	80.5	2045	195.5	740
11	36×72	900×1800	PE	4"Threaded	N/A	36.4	925	70.9	1800	84.4	2145	283	1071
12				4"Threaded	4"Threaded	36.4	925	70.9	1800	84.4	2145	283	1071
13	40×72	1000×1800	PE	6" FLG	6" FLG	40.4	1025	70.9	1800	84.6	2148	338.7	1282
14	48×72	1200×1800	FRP	6" FLG	6" FLG	48.2	1225	70.9	1800	82.9	2105	477.7	1808
15	48X86	1200x 2150	FRP	6" FLG	6" FLG	48.2	1225	84.69	2150	96.31	2445	538.4	2035



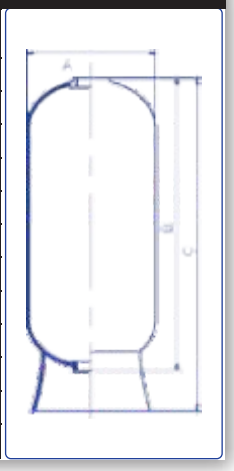
FRP Pressure Vessel Tank

No.	Size		Liner Material	Opening		A Diameter		B Height Without Base		C Height With Base		Capacity	
	(In)	(mm)		Top	Bottom	(In)	(mm)	(In)	(mm)	(In)	(mm)	Gallons	Liters
1	48×96	1200× 2400	FRP	6" FLG	6" FLG	48.2	1225	94.5	2400	106.1	2695	657.1	2487
2	56X86	1400x 2150	FRP	6" FLG	6" FLG	56.3	1430	84.69	2150	96.31	2453	731.6	2769
3	56×96	1400×2400	FRP	6" FLG	6" FLG	56.3	1430	94.5	2400	107.5	2730	844.1	3195
4	60X86	1500x2150	FRP	6" FLG	6" FLG	60.2	1530	84.69	2150	96.31	2453	840	3179
5	60×96	1500×2400	FRP	6" FLG	6" FLG	60.2	1530	94.5	2400	104.4	2652	958	3626
6	63X67	1575X1675	FRP	6" FLG	6" FLG	61.45	1560	65.98	1675	79.76	2025	770.7	2917
7	63X86	1575X2150	FRP	6" FLG	6" FLG	61.45	1560	84.69	2150	96.31	2453	924.7	3500
8	65X86	1600x2150	FRP	6" FLG	6" FLG	63.6	1640	84.69	2150	96.31	2453	956	3618
9	65X96	1600x2400	FRP	6" FLG	6" FLG	63.6	1640	94.5	2400	120	3165	1280	4860
10	72×110	1800×2800	FRP	6" FLG	6" FLG	72.4	1840	110.2	2800	128.3	3260	1681.4	6364
11	80×126	2000×3200	FRP	6" FLG	6" FLG	80.3	2040	126	3200	145.7	3700	2404	9099
12	89×126	2200×3200	FRP	6" FLG	6" FLG	88.6	2250	126	3200	145.7	3700	2846.2	10773



Special Designs, tanks are with FRP liner

No.	Size		Liner Material	Opening		A Diameter		B Height Without Base		C Height With Base		Capacity	
1	18×65	450×1650	FRP	4"Threaded	6" FLG	18.5	470	65.6	1665	74.9	1902	66.8	253
2				6" FLG	6" FLG	18.5	470	65.6	1665	74.9	1902	66.8	253
3	20×72	500×1800	FRP	4"Threaded	6" FLG	20.5	520	70.9	1800	80.4	2042	89	337
4				6" FLG	6" FLG	20.5	520	70.9	1800	80.4	2042	89	337
5	21×62	530×1600	FRP	4"Threaded	6" FLG	21.7	550	63	1600	72.5	1842	88	333
6				6" FLG	6" FLG	21.7	550	63	1600	72.5	1842	88	333
7	24×72	600×1800	FRP	4"Threaded	6" FLG	24.4	620	70.9	1800	80.4	2042	126.8	480
8				6" FLG	6" FLG	24.4	620	70.9	1800	80.4	2042	126.8	480
9	30×72	750×1800	FRP	4"Threaded	6" FLG	30.5	775	70.9	1800	80.5	2045	195.5	740
10				6" FLG	6" FLG	30.5	775	70.9	1800	80.5	2045	195.5	740
11	36×72	900×1800	FRP	4"Threaded	6" FLG	36.4	925	70.9	1800	84.4	2145	283	1071
12				6" FLG	6" FLG	36.4	925	70.9	1800	84.4	2145	283	1071



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