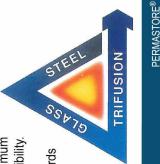


TRIFUSION®

- - is tested to 1,1 ±1% at probe c
- - ISO 9001 with four other standards are met on the TRIFUSION® quality test.



CAPACITY CHART LIQUID STORAGE

Nominai Height Ft.				5		10		15		20		25	
Actual Ht. Ft. Ins.				4 - 3		8 - 10		13 - 5		18 - 0		22 - 7	
Nominal Ht. M				1.293		2.690		4.087		5.483		6.880	
Diameter									C A	РА	СІ	ΤΥ	
lom	SPR	Actual ft. Ins.	Actual M	Galls	M³	Galls	M³	Galls	M³	Galls	M^3	Galls	M³
11	4	11-2	3.416	2607	11.85	5241	24.64	8236	37.44	11051	50.23	13867	63.03
14	5	14-0	4.270	4068	18.49	8463	38.47	12857	58.44	17250	78.41	21644	98.38
17	6	16-10	5.124	5861	26.64	12190	55.41	18522	84.19	24860	113	31240	142
20	7	19-7	5.976	7979	36.27	16599	75.45	25300	115	33880	154	42460	193
	**		0.070	, 0, 0	00.2.	.0000	, 00	20000	1,0			.2.00	
22	8	22-5	6.830	10421	47.37	21683	98.56	33000	150	44220	201	55440	252
25	9	25-2	7.684	13191	59.95	27500	125	41580	189	55880	254	70180	319
28	10	28-0	8.538	16284	74.02	33880	154	51480	234	69080	314	86680	394
31	11	30-9	9.392	19701	89.55	40920	186	62260	283	83600	380	104720	476
34	12	33-7	10.246	23320	106	48620	221	74140	337	99220	451	124740	567
54	12	30-7	10.240	25520	100	40020	221	74140	557	33220	401	124740	507
36	13	36-5	11.100	27500	125	57200	260	86900	395	116600	530	146520	666
39	14	39-2	11.954	31900	145	65440	302	100760	458	135300	615	169840	772
42	15	42-0	12.808	36520	166	76120	346	115720	526	155320	706	194700	885
45	16	44-10	13.662	41580	189	86680	394	131780	599	176880	804	221760	1008
48	17	47-7	14.516	47080	214	97900	445	148720	676	199540	907	250360	1138
50	18	50-4	15.370	52800	240	109560	498	166540	757	223520	1016	280500	1275
53	19	53-2	16.224	58740	267	122320	556	185680	844	249260	1133	312840	1422
56	20	56-0	17.078	65340	297	135740	617	206360	938	276760	1258	347160	1578
59	21	58-9	17.930	71720	326	149160	678	226820	1031	304260	1383	381700	1735
62	22	61-7	18.784	78760	358	163680	744	248820	1131	333740	1517	418880	1904
64	23	64-5	19.638	86020	391	179080	814	272140	1237	364980	1659	458040	2082
67	24	67-2	20.492	93500	425	194700	885	295900	1345	396880	1804	498080	2264
70	25	70-0	21.346	101640	462	211640	962	321460	1462	431420	1961	541200	2460
73	26	72-9	22.200	109780	499	228360	1038	347160	1578	465740	2117	584100	2655
76	27	75-7	23.054	118580	539	246840	1122	374880	1704	502920	2286	630960	2868
78	28	78-4	23.908	127380	579	265100	1205	402820	1831	540320	2456	677820	3081
81	29	81-2	24.760	136840	622	284460	1293	432300	1965	579920	2636	727540	3307
84	30	84-0	25.616	146520	666	304700	1385	462880	2104	620840	2822	779020	3541
87	31	86-9	26.470	156200	710	324940	1477	493680	2244	662200	3010	830940	3777
90	32	89-7	27.324	166540	757	346720	1576	526680	2394	706420	3211	886600	4030
			00.470	470000			1070	550010	0540	750000	0.1.10		4070
92	33	92-4	28.178	176880	804	368060	1673	559240	2542	750200	3410	941160	4278
95	34	95-2	29.032	188100	855	391160	1778	594440	2702	797280	3624	1000340	4547
98	35	98-0	29.884	199320	906	414700	1885	630080	2864	845240	3842	1060620	4821
101	36	100-9	30.738	210760	958	438460	1993	666160	3028	893420	4061	1121120	5096
104	37	103-7	31.592	222640	1012	463320	2106	704000	3200	944240	4292	1184700	5385
106	38	106-4	32.446	234740	1067	488180	2219	741840	3372	995060	4523	1248500	5675
109	39	109-2	33.300	247280	1124	514580	2339	781660	3553	1048520	4766	1315820	5981
112	40	112-0	34.154	260550	1184	541860	2465	823460	3743	1104840	5022	1326820	6031
115	//1	11/ 10		273680	1244	560360	2500	865040	3033	1160500	5275	1456180	6610

THE ADVANTAGES OF PERMASTORE BOLTED TANK SYSTEMS

Maintenance
 The glass-fused -to-steel coating virtually eliminates coating maintenance internally and externally.

Installation
 Trained and dedicated in-house teams with proper equipment can speedily erect most sizes of PERMASTORE.

Expandability
 With only minimal design-planning the PERMASTORE tank can be extended at a future date without dismantling the existing tank.

Relocation
 The bolt-together feature permits relocation that protects the initial investment.



Your Reliable Water/ Wastewater/ Industrial Storage Solution



RWT is the specialist glass fused to steel tank supplier and installer pioneering from Malaysia for more than 20 years. More than 600 tanks have been successfully installed.



METAL ROOFING SHEET OR OTHER MATERIALS ON REQUEST

nm (30inch) diameter PERMASTORE®



THE UNIQUE PERMASTORE® FUSION PRODUCTION PROCESS

27 - 2 8.277

384

337480 1534 376200 1710

31 - 9

16683 75.83 19494 88.61 118 30360 170 43780 59620

126060 573 147400 670 175340

204160 928 238700 1085 234300 1065 273900 1245 266860 1213 311960 1418 301180 | 1369 | 352000 | 1600

Galls

98560

205920

CIDB (ZZ)

SPAN

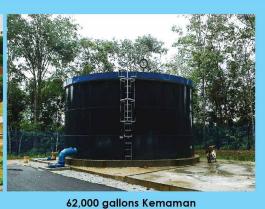


Services & Experiences

From design, supply, install to handing over to relevant authorities for private, government and semi government projects







74,000 gallons & 25,000 gallons N. Sembilan

830,000 gallons ITM Shah Alam





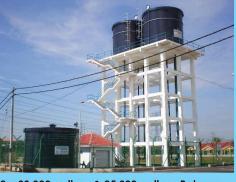


Stainless Steel Roof Pulau Redang

GRP Roof Perak









1,440,000 gallons Melaka

2 x 33,000 gallons & 25,300 gallons Pahang

200,000 gallons & 390,000 gallons Selangor



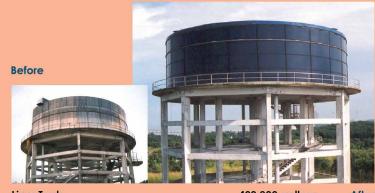




Proven in replacing G.R.P./ F.R.P., press steel and liner tanks with Permastore® on existing elevated structures









Aesthetically design with facade to blend into environment/ identification





30,000 gallons & 10,000 gallons Besut

220,000 gallons Kota Bahru



Relocation of existing tank to protect initial investment



Repeat orders from satisfied customers

Tanks maintained by owner

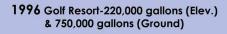


1982 1st tank-Factory in Klang

1990 more tanks built-new factory in Shah Alam 1994 5th new tank built next to existing tanks

Tanks maintained by owner

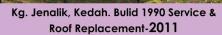




2001 2nd set installed-250,000 gallons (Elev.) & 600,000 gallons (Ground)

Successfully proven in servicing and roof replacement for Permaglas Tanks (old version of glass coated tank) according to manufacturer's specifications







Kubang Pasu, Kedah Build 1990 Service 2015



Bintangor, Sarawak Built -1988 Service-2000



