

TABELA DE ARQUEAÇÃO TEÓRICA - TANQUE VERTICAL

EQUIPAMENTO											
Tanque 3000 Litros											
Capacidade Nominal:		3.000		Capacidade Real:		3.071		Dimensões			
								Ø Int.		Altura	
								1450 mm		1860 mm	
OBS* Esta tabela é utilizada para simples conferência, tendo uma margem de erro de 2.5%											
mm	Litros	mm	Litros	mm	Litros	mm	Litros	mm	Litros	mm	Litros
1	16,51	101	1.667,81	201	1.667,81	301	1.667,81	401	1.667,81	501	1.667,81
2	33,03	102	1.684,33	202	1.684,33	302	1.684,33	402	1.684,33	502	1.684,33
3	49,54	103	1.700,84	203	1.700,84	303	1.700,84	403	1.700,84	503	1.700,84
4	66,05	104	1.717,35	204	1.717,35	304	1.717,35	404	1.717,35	504	1.717,35
5	82,56	105	1.733,86	205	1.733,86	305	1.733,86	405	1.733,86	505	1.733,86
6	99,08	106	1.750,38	206	1.750,38	306	1.750,38	406	1.750,38	506	1.750,38
7	115,59	107	1.766,89	207	1.766,89	307	1.766,89	407	1.766,89	507	1.766,89
8	132,10	108	1.783,40	208	1.783,40	308	1.783,40	408	1.783,40	508	1.783,40
9	148,62	109	1.799,92	209	1.799,92	309	1.799,92	409	1.799,92	509	1.799,92
10	165,13	110	1.816,43	210	1.816,43	310	1.816,43	410	1.816,43	510	1.816,43
11	181,64	111	1.832,94	211	1.832,94	311	1.832,94	411	1.832,94	511	1.832,94
12	198,16	112	1.849,46	212	1.849,46	312	1.849,46	412	1.849,46	512	1.849,46
13	214,67	113	1.865,97	213	1.865,97	313	1.865,97	413	1.865,97	513	1.865,97
14	231,18	114	1.882,48	214	1.882,48	314	1.882,48	414	1.882,48	514	1.882,48
15	247,69	115	1.898,99	215	1.898,99	315	1.898,99	415	1.898,99	515	1.898,99
16	264,21	116	1.915,51	216	1.915,51	316	1.915,51	416	1.915,51	516	1.915,51
17	280,72	117	1.932,02	217	1.932,02	317	1.932,02	417	1.932,02	517	1.932,02
18	297,23	118	1.948,53	218	1.948,53	318	1.948,53	418	1.948,53	518	1.948,53
19	313,75	119	1.965,05	219	1.965,05	319	1.965,05	419	1.965,05	519	1.965,05
20	330,26	120	1.981,56	220	1.981,56	320	1.981,56	420	1.981,56	520	1.981,56
21	346,77	121	1.998,07	221	1.998,07	321	1.998,07	421	1.998,07	521	1.998,07
22	363,29	122	2.014,59	222	2.014,59	322	2.014,59	422	2.014,59	522	2.014,59
23	379,80	123	2.031,10	223	2.031,10	323	2.031,10	423	2.031,10	523	2.031,10
24	396,31	124	2.047,61	224	2.047,61	324	2.047,61	424	2.047,61	524	2.047,61
25	412,82	125	2.064,12	225	2.064,12	325	2.064,12	425	2.064,12	525	2.064,12
26	429,34	126	2.080,64	226	2.080,64	326	2.080,64	426	2.080,64	526	2.080,64
27	445,85	127	2.097,15	227	2.097,15	327	2.097,15	427	2.097,15	527	2.097,15
28	462,36	128	2.113,66	228	2.113,66	328	2.113,66	428	2.113,66	528	2.113,66
29	478,88	129	2.130,18	229	2.130,18	329	2.130,18	429	2.130,18	529	2.130,18
30	495,39	130	2.146,69	230	2.146,69	330	2.146,69	430	2.146,69	530	2.146,69
31	511,90	131	2.163,20	231	2.163,20	331	2.163,20	431	2.163,20	531	2.163,20
32	528,42	132	2.179,72	232	2.179,72	332	2.179,72	432	2.179,72	532	2.179,72
33	544,93	133	2.196,23	233	2.196,23	333	2.196,23	433	2.196,23	533	2.196,23
34	561,44	134	2.212,74	234	2.212,74	334	2.212,74	434	2.212,74	534	2.212,74
35	577,95	135	2.229,25	235	2.229,25	335	2.229,25	435	2.229,25	535	2.229,25
36	594,47	136	2.245,77	236	2.245,77	336	2.245,77	436	2.245,77	536	2.245,77
37	610,98	137	2.262,28	237	2.262,28	337	2.262,28	437	2.262,28	537	2.262,28
38	627,49	138	2.278,79	238	2.278,79	338	2.278,79	438	2.278,79	538	2.278,79
39	644,01	139	2.295,31	239	2.295,31	339	2.295,31	439	2.295,31	539	2.295,31
40	660,52	140	2.311,82	240	2.311,82	340	2.311,82	440	2.311,82	540	2.311,82
41	677,03	141	2.328,33	241	2.328,33	341	2.328,33	441	2.328,33	541	2.328,33
42	693,55	142	2.344,85	242	2.344,85	342	2.344,85	442	2.344,85	542	2.344,85
43	710,06	143	2.361,36	243	2.361,36	343	2.361,36	443	2.361,36	543	2.361,36
44	726,57	144	2.377,87	244	2.377,87	344	2.377,87	444	2.377,87	544	2.377,87
45	743,08	145	2.394,38	245	2.394,38	345	2.394,38	445	2.394,38	545	2.394,38
46	759,60	146	2.410,90	246	2.410,90	346	2.410,90	446	2.410,90	546	2.410,90
47	776,11	147	2.427,41	247	2.427,41	347	2.427,41	447	2.427,41	547	2.427,41
48	792,62	148	2.443,92	248	2.443,92	348	2.443,92	448	2.443,92	548	2.443,92
49	809,14	149	2.460,44	249	2.460,44	349	2.460,44	449	2.460,44	549	2.460,44
50	825,65	150	2.476,95	250	2.476,95	350	2.476,95	450	2.476,95	550	2.476,95
51	842,16	151	2.493,46	251	2.493,46	351	2.493,46	451	2.493,46	551	2.493,46
52	858,68	152	2.509,98	252	2.509,98	352	2.509,98	452	2.509,98	552	2.509,98
53	875,19	153	2.526,49	253	2.526,49	353	2.526,49	453	2.526,49	553	2.526,49
54	891,70	154	2.543,00	254	2.543,00	354	2.543,00	454	2.543,00	554	2.543,00
55	908,21	155	2.559,51	255	2.559,51	355	2.559,51	455	2.559,51	555	2.559,51
56	924,73	156	2.576,03	256	2.576,03	356	2.576,03	456	2.576,03	556	2.576,03
57	941,24	157	2.592,54	257	2.592,54	357	2.592,54	457	2.592,54	557	2.592,54
58	957,75	158	2.609,05	258	2.609,05	358	2.609,05	458	2.609,05	558	2.609,05
59	974,27	159	2.625,57	259	2.625,57	359	2.625,57	459	2.625,57	559	2.625,57
60	990,78	160	2.642,08	260	2.642,08	360	2.642,08	460	2.642,08	560	2.642,08
61	1.007,29	161	2.658,59	261	2.658,59	361	2.658,59	461	2.658,59	561	2.658,59
62	1.023,81	162	2.675,11	262	2.675,11	362	2.675,11	462	2.675,11	562	2.675,11
63	1.040,32	163	2.691,62	263	2.691,62	363	2.691,62	463	2.691,62	563	2.691,62
64	1.056,83	164	2.708,13	264	2.708,13	364	2.708,13	464	2.708,13	564	2.708,13
65	1.073,34	165	2.724,64	265	2.724,64	365	2.724,64	465	2.724,64	565	2.724,64
66	1.089,86	166	2.741,16	266	2.741,16	366	2.741,16	466	2.741,16	566	2.741,16
67	1.106,37	167	2.757,67	267	2.757,67	367	2.757,67	467	2.757,67	567	2.757,67
68	1.122,88	168	2.774,18	268	2.774,18	368	2.774,18	468	2.774,18	568	2.774,18
69	1.139,40	169	2.790,70	269	2.790,70	369	2.790,70	469	2.790,70	569	2.790,70
70	1.155,91	170	2.807,21	270	2.807,21	370	2.807,21	470	2.807,21	570	2.807,21
71	1.172,42	171	2.823,72	271	2.823,72	371	2.823,72	471	2.823,72	571	2.823,72
72	1.188,94	172	2.840,24	272	2.840,24	372	2.840,24	472	2.840,24	572	2.840,24
73	1.205,45	173	2.856,75	273	2.856,75	373	2.856,75	473	2.856,75	573	2.856,75
74	1.221,96	174	2.873,26	274	2.873,26	374	2.873,26	474	2.873,26	574	2.873,26
75	1.238,47	175	2.889,77	275	2.889,77	375	2.889,77	475	2.889,77	575	2.889,77
76	1.254,99	176	2.906,29	276	2.906,29	376	2.906,29	476	2.906,29	576	2.906,29
77	1.271,50	177	2.922,80	277	2.922,80	377	2.922,80	477	2.922,80	577	2.922,80
78	1.288,01	178	2.939,31	278	2.939,31	378	2.939,31	478	2.939,31	578	2.939,31
79	1.304,53	179	2.955,83	279	2.955,83	379	2.955,83	479	2.955,83	579	2.955,83
80	1.321,04	180	2.972,34	280	2.972,34	380	2.972,34	480	2.972,34	580	2.972,34
81	1.337,55	181	2.988,85	281	2.988,85	381	2.988,85	481	2.988,85	581	2.988,85
82	1.354,07	182	3.005,37	282	3.005,37	382	3.005,37	482	3.005,37	582	3.005,37
83	1.370,58	183	3.021,88	283	3.021,88	383	3.021,88	483	3.021,88	583	3.021,88
84	1.387,09	184	3.038,39	284	3.038,39	384	3.038,39	484	3.038,39	584	3.038,39
85	1.403,60	185	3.054,90	285	3.054,90	385	3.054,90	485	3.054,90	585	3.054,90
86	1.420,12	186	3.071,42	286	3.071,42	386	3.071,42	486	3.071,42	586	3.071,42
87	1.436,63	187		287		387		487		587	
88	1.453,14	188		288		388		488		588	
89	1.469,66	189		289		389		489		589	
90	1.486,17	190		290		390		490		590	
91	1.502,68	191		291		391		491		591	
92	1.519,20	192		292		392		492		592	
93	1.535,71	193		293		393		493		593	
94	1.552,22	194		294		394		494		594	
95	1.568,73	195		295		395		495		595	
96	1.585,25										