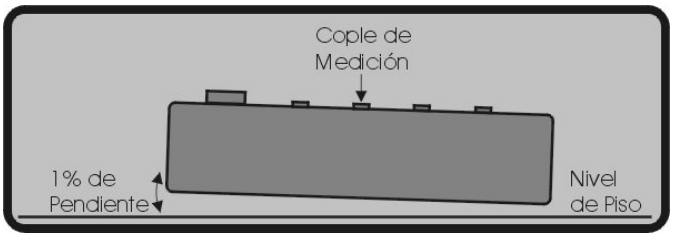
TABLA DE CAPACIDAD TANQUE ACERO ACERO

MODELO 60AA340

DIAMETRO INTERIOR : 3.36 MTS.
LONGITUD INTERIOR : 6.914 MTS.



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0	19.24	51	5842.03	101	15477.79	151	26673.19	201	38232.07	251	49084.35	300	57748.30
1	37.29	52	6009.15	102	15691.01	152	26904.33	202	38459.74	252	49286.04	301	57891.34
2	62.89	53	6177.59	103	15904.82	153	27135.62	203	38687.13	253	49486.93	302	58032.58
3	96.85	54	6347.34	104	16119.22	154	27367.02	204	38914.22	254	49687.01	303	58172.00
4	139.82	55	6518.37	105	16334.18	155	27598.55	205	39141.01	255	49886.26	304	58309.56
5	190.57	56	6690.66	106	16549.71	156	27830.18	206	39367.50	256	50084.69	305	58445.22
6	247.50	57	6864.20	107	16765.78	157	28061.91	207	39593.66	257	50282.26	306	58578.92
7	309.82	58	7038.95	108	16982.40	158	28293.74	208	39819.49	258	50478.97	307	58710.64
8	377.04	59	7214.90	109	17199.55	159	28525.65	209	40044.99	259	50674.81	308	58840.33
9	448.74	60	7392.04	110	17417.21	160	28757.63	210	40270.14	260	50869.76	309	58967.93
10	524.63	61	7570.34	111	17635.39	161	28989.68	211	40494.93	261	51063.80	310	59093.41
11	604.46	62	7749.79	112	17854.07	162	29221.80	212	40719.36	262	51256.93	311	59216.69
12	688.00	63	7930.37	113	18073.24	163	29453.96	213	40943.41	263	51449.12	312	59337.74
13	775.06	64	8112.05	114	18292.89	164	29686.16	214	41167.09	264	51640.37	313	59456.49
14	865.50	65	8294.83	115	18513.01	165	29918.40	215	41390.37	265	51830.66	314	59572.88
15	959.15	66	8478.69	116	18733.60	166	30150.66	216	41613.24	266	52019.97	315	59686.84
16	1055.90	67	8663.61	117	18954.63	167	30382.95	217	41835.71	267	52208.29	316	59798.30
17	1155.62	68	8849.57	118	19176.11	168	30615.24	218	42057.76	268	52395.61	317	59907.19
18	1258.21	69	9036.55	119	19398.02	169	30847.53	219	42279.37	269	52581.90	318	60013.43
19	1363.58	70	9224.55	120	19620.35	170	31079.82	220	42500.55	270	52767.15	319	60116.92
20	1471.62	71	9413.55	121	19843.10	171	31312.09	221	42721.28	271	52951.35	320	60217.58
21	1582.27	72	9603.52	122	20066.25	172	31544.34	222	42941.55	272	53134.48	321	60315.30
22	1695.43	73	9794.46	123	20289.80	173	31776.55	223	43161.36	273	53316.52	322	60409.96
23	1811.05	74	9986.36	124	20513.73	174	32008.73	224	43380.68	274	53497.46	323	60501.45
24	1929.04	75	10179.18	125	20738.04	175	32240.86	225	43599.52	275	53677.27	324	60589.62
25	2049.36	76	10372.93	126	20962.71	176	32472.93	226	43817.86	276	53855.94	325	60674.31
26	2171.93	77	10567.59	127	21187.75	177	32704.94	227	44035.69	277	54033.46	326	60755.35
27	2296.70	78	10763.14	128	21413.14	178	32936.87	228	44253.01	278	54209.80	327	60832.54
28	2423.63	79	10959.58	129	21638.86	179	33168.72	229	44469.80	279	54384.94	328	60905.62
29	2552.65	80	11156.87	130	21864.92	180	33400.49	230	44686.05	280	54558.87	329	60974.32
30	2683.72	81	11355.03	131	22091.30	181	33632.15	231	44901.76	281	54731.56	330	61038.27
31	2816.79	82	11554.02	132	22317.99	182	33863.71	232	45116.90	282	54903.00	331	61097.00
32	2951.82	83	11753.83	133	22544.99	183	34095.16	233	45331.48	283	55073.16	332	61149.85
33	3088.77	84	11954.46	134	22772.29	184	34326.48	234	45545.48	284	55242.03	333	61195.59
34	3227.59	85	12155.89	135	22999.87	185	34557.67	235	45758.89	285	55409.58	334	61232.40
35	3368.26	86	12358.11	136	23227.73	186	34788.73	236	45971.70	286	55575.79	335	61260.60
36	3510.72	87	12561.11	137	23455.86	187	35019.63	237	46183.90	287	55740.64	336	61280.99
37	3654.95	88	12764.87	138	23684.25	188	35250.38	238	46395.48	288	55904.10		
38	3800.91	89	12969.37	139	23912.89	189	35480.97	239	46606.42	289	56066.15		
39	3948.56	90	13174.62	140	24141.78	190	35711.38	240	46816.73	290	56226.77		
40	4097.88	91	13380.60	141	24370.90	191	35941.61	241	47026.37	291	56385.94		
41	4248.84	92	13587.29	142	24600.25	192	36171.65	242	47235.36	292	56543.62		
42	4401.39	93	13794.68	143	24829.82	193	36401.49	243	47443.66	293	56699.79		
43	4555.53	94	14002.77	144	25059.59	194	36631.13	244	47651.28	294	56854.42		
44	4711.20	95	14211.53	145	25289.57	195	36860.55	245	47858.20	295	57007.49		
45	4868.40	96	14420.97	146	25519.74	196	37089.74	246	48064.41	296	57158.96		
46	5027.09	97	14631.06	147	25750.10	197	37318.71	247	48269.89	297	57308.81		
47	5187.24	98	14841.80	148	25980.63	198	37547.43	248	48474.64	298	57457.00		
48	5348.84	99	15053.18	149	26211.32	199	37775.90	249	48678.64	299	57603.51		
49	5511.85	100	15265.18	150	26442.18	200	38004.12	250	48881.88	300	57748.30		
50	5676.25												