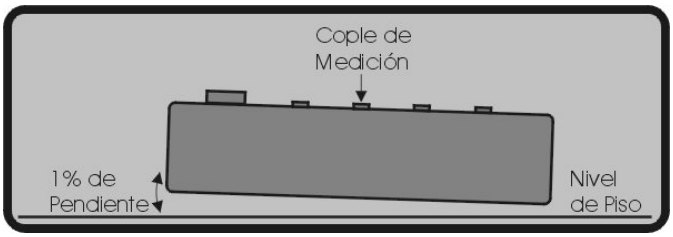
TABLA DE CAPACIDAD TANQUE ACERO ACERO

MODELO 90AA340

DIAMETRO INTERIOR : 3.357 MTS.
LONGITUD INTERIOR : 10.404 MTS.



TTPSA®

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0	65.80	51	8880.17	101	23393.17	151	40235.42	201	57609.09	251	73901.05	300	86870.03
1	100.61	52	9132.14	102	23714.09	152	40583.00	202	57951.12	252	74203.54	301	87083.27
2	144.58	53	9386.09	103	24035.89	153	40930.78	203	58292.71	253	74504.81	302	87293.78
3	198.41	54	9641.99	104	24358.56	154	41278.74	204	58633.86	254	74804.85	303	87501.50
4	262.71	55	9899.81	105	24682.08	155	41626.87	205	58974.54	255	75103.65	304	87706.37
5	338.09	56	10159.52	106	25006.44	156	41975.16	206	59314.75	256	75401.17	305	87908.34
6	424.14	57	10421.08	107	25331.63	157	42323.59	207	59654.47	257	75697.41	306	88107.32
7	518.79	58	10684.47	108	25657.62	158	42672.16	208	59993.69	258	75992.33	307	88303.27
8	620.99	59	10949.66	109	25984.40	159	43020.84	209	60332.39	259	76285.93	308	88496.10
9	730.02	60	11216.62	110	26311.96	160	43369.63	210	60670.57	260	76578.17	309	88685.74
10	845.39	61	11485.32	111	26640.28	161	43718.52	211	61008.20	261	76869.04	310	88872.11
11	966.69	62	11755.73	112	26969.34	162	44067.49	212	61345.27	262	77158.52	311	89055.13
12	1093.57	63	12027.84	113	27299.14	163	44416.53	213	61681.78	263	77446.58	312	89234.72
13	1225.75	64	12301.60	114	27629.66	164	44765.63	214	62017.70	264	77733.21	313	89410.77
14	1362.98	65	12577.00	115	27960.88	165	45114.78	215	62353.02	265	78018.38	314	89583.19
15	1505.03	66	12854.01	116	28292.78	166	45463.95	216	62687.73	266	78302.06	315	89751.87
16	1651.72	67	13132.61	117	28625.36	167	45813.15	217	63021.82	267	78584.23	316	89916.71
17	1802.86	68	13412.77	118	28958.60	168	46162.36	218	63355.26	268	78864.88	317	90077.57
18	1958.30	69	13694.47	119	29292.48	169	46511.56	219	63688.05	269	79143.97	318	90234.33
19	2117.88	70	13977.67	120	29627.00	170	46860.74	220	64020.17	270	79421.49	319	90386.85
20	2281.47	71	14262.37	121	29962.13	171	47209.90	221	64351.61	271	79697.40	320	90534.96
21	2448.95	72	14548.54	122	30297.86	172	47559.01	222	64682.35	272	79971.69	321	90678.50
22	2620.20	73	14836.15	123	30634.18	173	47908.07	223	65012.37	273	80244.32	322	90817.27
23	2795.12	74	15125.18	124	30971.08	174	48257.07	224	65341.67	274	80515.27	323	90951.07
24	2973.60	75	15415.62	125	31308.54	175	48605.98	225	65670.23	275	80784.51	324	91079.66
25	3155.54	76	15707.43	126	31646.54	176	48954.81	226	65998.03	276	81052.03	325	91202.75
26	3340.87	77	16000.60	127	31985.08	177	49303.53	227	66325.06	277	81317.78	326	91320.04
27	3529.48	78	16295.11	128	32324.14	178	49652.13	228	66651.30	278	81581.74	327	91431.13
28	3721.31	79	16590.93	129	32663.70	179	50000.61	229	66976.74	279	81843.88	328	91535.54
29	3916.28	80	16888.05	130	33003.76	180	50348.94	230	67301.37	280	82104.18	329	91632.67
30	4114.31	81	17186.45	131	33344.29	181	50697.13	231	67625.16	281	82362.60	330	91721.61
31	4315.34	82	17486.10	132	33685.29	182	51045.14	232	67948.10	282	82619.11	331	91800.55
32	4519.30	83	17786.98	133	34026.75	183	51392.98	233	68270.17	283	82873.68	332	91868.29
33	4726.13	84	18089.09	134	34368.64	184	51740.62	234	68591.37	284	83126.28	333	91925.36
34	4935.76	85	18392.39	135	34710.96	185	52088.07	235	68911.67	285	83376.87	334	91972.38
35	5148.15	86	18696.86	136	35053.69	186	52435.29	236	69231.06	286	83625.43	335	92010.00
36	5363.23	87	19002.50	137	35396.83	187	52782.29	237	69549.52	287	83871.92	336	92038.95
37	5580.94	88	19309.28	138	35740.35	188	53129.05	238	69867.04	288	84116.29		
38	5801.25	89	19617.18	139	36084.24	189	53475.55	239	70183.59	289	84358.52		
39	6024.09	90	19926.19	140	36428.49	190	53821.78	240	70499.17	290	84598.57		
40	6249.43	91	20236.28	141	36773.09	191	54167.74	241	70813.75	291	84836.40		
41	6477.21	92	20547.44	142	37118.03	192	54513.40	242	71127.32	292	85071.97		
42	6707.39	93	20859.66	143	37463.29	193	54858.76	243	71439.86	293	85305.24		
43	6939.92	94	21172.90	144	37808.86	194	55203.80	244	71751.36	294	85536.17		
44	7174.77	95	21487.17	145	38154.72	195	55548.51	245	72061.79	295	85764.71		
45	7411.89	96	21802.43	146	38500.87	196	55892.87	246	72371.15	296	85990.82		
46	7651.24	97	22118.68	147	38847.29	197	56236.88	247	72679.40	297	86214.46		
47	7892.78	98	22435.90	148	39193.96	198	56580.52	248	72986.53	298	86435.57		
48	8136.49	99	22754.06	149	39540.89	199	56923.77	249	73292.53	299	86654.11		
49	8382.31	100	23073.16	150	39888.04	200	57266.63	250	73597.38	300	86870.03		
50	8630.21												