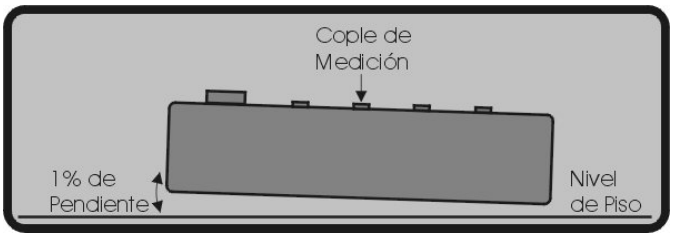
TABLA DE CAPACIDAD TANQUE ACERO POLIETILENO

MODELO 50T10

DIAMETRO INTERIOR : 3.03 MTS.
LONGITUD INTERIOR : 7.187 MTS.



TTPSA®

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0	20.83	51	5741.87	101	15098.08	151	25776.62	201	36470.29	251	45878.54	300	51715.15
1	39.18	52	5905.25	102	15303.56	152	25994.37	202	36675.89	252	46042.23	301	51750.90
2	64.83	53	6069.90	103	15509.54	153	26212.11	203	36880.98	253	46204.64	302	51778.41
3	98.55	54	6235.77	104	15716.00	154	26429.84	204	37085.55	254	46365.77	303	51798.43
4	140.98	55	6402.86	105	15922.94	155	26647.54	205	37289.60	255	46525.57		
5	191.15	56	6571.14	106	16130.35	156	26865.22	206	37493.10	256	46684.03		
6	247.42	57	6740.59	107	16338.21	157	27082.85	207	37696.05	257	46841.12		
7	309.01	58	6911.19	108	16546.52	158	27300.43	208	37898.44	258	46996.81		
8	375.41	59	7082.93	109	16755.25	159	27517.95	209	38100.25	259	47151.09		
9	446.22	60	7255.77	110	16964.41	160	27735.40	210	38301.47	260	47303.93		
10	521.14	61	7429.70	111	17173.98	161	27952.77	211	38502.09	261	47455.28		
11	599.92	62	7604.71	112	17383.95	162	28170.05	212	38702.09	262	47605.14		
12	682.34	63	7780.78	113	17594.30	163	28387.24	213	38901.48	263	47753.47		
13	768.22	64	7957.88	114	17805.04	164	28604.31	214	39100.22	264	47900.23		
14	857.40	65	8136.00	115	18016.15	165	28821.27	215	39298.32	265	48045.41		
15	949.73	66	8315.12	116	18227.61	166	29038.10	216	39495.75	266	48188.95		
16	1045.08	67	8495.23	117	18439.42	167	29254.79	217	39692.51	267	48330.85		
17	1143.35	68	8676.31	118	18651.57	168	29471.33	218	39888.58	268	48471.04		
18	1244.41	69	8858.34	119	18864.05	169	29687.72	219	40083.95	269	48609.52		
19	1348.18	70	9041.30	120	19076.84	170	29903.95	220	40278.60	270	48746.22		
20	1454.57	71	9225.19	121	19289.94	171	30119.99	221	40472.53	271	48881.12		
21	1563.50	72	9409.97	122	19503.34	172	30335.85	222	40665.71	272	49014.18		
22	1674.88	73	9595.65	123	19717.02	173	30551.52	223	40858.15	273	49145.36		
23	1788.65	74	9782.20	124	19930.98	174	30766.98	224	41049.81	274	49274.60		
24	1904.73	75	9969.61	125	20145.21	175	30982.23	225	41240.69	275	49401.88		
25	2023.07	76	10157.86	126	20359.69	176	31197.25	226	41430.78	276	49527.12		
26	2143.60	77	10346.94	127	20574.42	177	31412.04	227	41620.05	277	49650.30		
27	2266.28	78	10536.83	128	20789.39	178	31626.58	228	41808.51	278	49771.35		
28	2391.03	79	10727.53	129	21004.58	179	31840.87	229	41996.12	279	49890.22		
29	2517.83	80	10919.00	130	21220.00	180	32054.90	230	42182.87	280	50006.85		
30	2646.60	81	11111.25	131	21435.61	181	32268.65	231	42368.76	281	50121.18		
31	2777.32	82	11304.26	132	21651.43	182	32482.11	232	42553.76	282	50233.13		
32	2909.93	83	11498.01	133	21867.43	183	32695.29	233	42737.86	283	50342.65		
33	3044.40	84	11692.50	134	22083.61	184	32908.15	234	42921.05	284	50449.65		
34	3180.68	85	11887.70	135	22299.97	185	33120.71	235	43103.30	285	50554.06		
35	3318.73	86	12083.60	136	22516.47	186	33332.94	236	43284.61	286	50655.78		
36	3458.52	87	12280.19	137	22733.13	187	33544.83	237	43464.95	287	50754.72		
37	3600.01	88	12477.47	138	22949.93	188	33756.38	238	43644.31	288	50850.78		
38	3743.17	89	12675.41	139	23166.86	189	33967.57	239	43822.67	289	50943.85		
39	3887.95	90	12874.00	140	23383.90	190	34178.39	240	44000.02	290	51033.79		
40	4034.34	91	13073.23	141	23601.06	191	34388.84	241	44176.33	291	51120.47		
41	4182.30	92	13273.09	142	23818.32	192	34598.91	242	44351.60	292	51203.73		
42	4331.79	93	13473.56	143	24035.67	193	34808.57	243	44525.79	293	51283.40		
43	4482.79	94	13674.64	144	24253.10	194	35017.83	244	44698.90	294	51359.27		
44	4635.28	95	13876.31	145	24470.61	195	35226.67	245	44870.89	295	51431.08		
45	4789.21	96	14078.56	146	24688.17	196	35435.07	246	45041.77	296	51498.57		
46	4944.57	97	14281.37	147	24905.80	197	35643.04	247	45211.49	297	51561.35		
47	5101.33	98	14484.75	148	25123.46	198	35850.56	248	45380.06	298	51618.95		
48	5259.47	99	14688.66	149	25341.16	199	36057.61	249	45547.43	299	51670.67		
49	5418.95	100	14893.11	150	25558.88	200	36264.19	250	45713.60	300	51715.15		
50	5579.76												