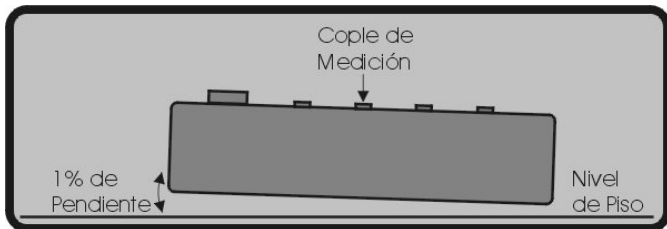


TABLA DE CAPACIDAD TANQUE ACERO POLIETILENO
MODELO 50T12
 DIAMETRO INTERIOR : 3.59 MTS.
 LONGITUD INTERIOR : 5.134 MTS.



Talleres Industriales Potosinos, S. A. de C. V.

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0	7.24	51	4471.13	101	11930.71	151	20686.63	201	29869.81	251	38742.28	301	46474.13	351	51652.56
1	18.48	52	4599.94	102	12096.52	152	20868.62	202	30052.77	252	38911.27	302	46609.65	352	51706.27
2	36.44	53	4729.80	103	12262.82	153	21050.77	203	30235.60	253	39079.81	303	46744.23	353	51756.43
3	62.11	54	4860.68	104	12429.61	154	21233.08	204	30418.30	254	39247.89	304	46877.83	354	51802.75
4	95.18	55	4992.57	105	12596.88	155	21415.53	205	30600.86	255	39415.50	305	47010.45	355	51844.82
5	133.77	56	5125.45	106	12764.62	156	21598.13	206	30783.27	256	39582.64	306	47142.08	356	51882.05
6	177.01	57	5259.32	107	12932.82	157	21780.86	207	30965.54	257	39749.30	307	47272.69	357	51913.36
7	224.39	58	5394.15	108	13101.48	158	21963.73	208	31147.65	258	39915.48	308	47402.26	358	51936.90
8	275.53	59	5529.92	109	13270.59	159	22146.72	209	31329.59	259	40081.15	309	47530.80	359	51952.97
9	330.12	60	5666.64	110	13440.14	160	22329.84	210	31511.36	260	40246.32	310	47658.26		
10	387.95	61	5804.27	111	13610.12	161	22513.07	211	31692.96	261	40410.98	311	47784.65		
11	448.82	62	5942.82	112	13780.53	162	22696.40	212	31874.38	262	40575.12	312	47909.94		
12	512.56	63	6082.26	113	13951.36	163	22879.84	213	32055.62	263	40738.73	313	48034.10		
13	579.04	64	6222.58	114	14122.61	164	23063.38	214	32236.66	264	40901.80	314	48157.14		
14	648.11	65	6363.76	115	14294.25	165	23247.01	215	32417.50	265	41064.33	315	48279.02		
15	719.69	66	6505.81	116	14466.30	166	23430.72	216	32598.13	266	41226.31	316	48399.72		
16	793.66	67	6648.69	117	14638.73	167	23614.51	217	32778.56	267	41387.72	317	48519.23		
17	869.93	68	6792.41	118	14811.55	168	23798.38	218	32958.76	268	41548.56	318	48637.52		
18	948.43	69	6936.94	119	14984.75	169	23982.31	219	33138.75	269	41708.83	319	48754.57		
19	1029.08	70	7082.28	120	15158.32	170	24166.31	220	33318.50	270	41868.51	320	48870.36		
20	1111.81	71	7228.42	121	15332.25	171	24350.36	221	33498.02	271	42027.59	321	48984.87		
21	1196.55	72	7375.34	122	15506.54	172	24534.46	222	33677.30	272	42186.06	322	49098.07		
22	1283.25	73	7523.03	123	15681.17	173	24718.61	223	33856.33	273	42343.92	323	49209.94		
23	1371.86	74	7671.48	124	15856.15	174	24902.80	224	34035.10	274	42501.16	324	49320.45		
24	1462.31	75	7820.68	125	16031.47	175	25087.02	225	34213.62	275	42657.77	325	49429.58		
25	1554.56	76	7970.63	126	16207.11	176	25271.27	226	34391.87	276	42813.73	326	49537.29		
26	1648.57	77	8121.30	127	16383.08	177	25455.54	227	34569.84	277	42969.04	327	49643.57		
27	1744.29	78	8272.69	128	16559.37	178	25639.83	228	34747.54	278	43123.69	328	49748.37		
28	1841.68	79	8424.78	129	16735.96	179	25824.13	229	34924.95	279	43277.67	329	49851.67		
29	1940.70	80	8577.58	130	16912.86	180	26008.43	230	35102.06	280	43430.97	330	49953.44		
30	2041.32	81	8731.06	131	17090.06	181	26192.74	231	35278.88	281	43583.58	331	50053.63		
31	2143.50	82	8885.22	132	17267.54	182	26377.03	232	35455.40	282	43735.49	332	50152.23		
32	2247.20	83	9040.05	133	17445.31	183	26561.32	233	35631.60	283	43886.69	333	50249.18		
33	2352.40	84	9195.53	134	17623.36	184	26745.58	234	35807.48	284	44037.17	334	50344.45		
34	2459.06	85	9351.67	135	17801.68	185	26929.83	235	35983.04	285	44186.92	335	50437.99		
35	2567.15	86	9508.44	136	17980.27	186	27114.04	236	36158.27	286	44335.92	336	50529.77		
36	2676.65	87	9665.85	137	18159.11	187	27298.22	237	36333.16	287	44484.17	337	50619.74		
37	2787.52	88	9823.87	138	18338.21	188	27482.36	238	36507.70	288	44631.66	338	50707.84		
38	2899.75	89	9982.51	139	18517.55	189	27666.45	239	36681.89	289	44778.37	339	50794.02		
39	3013.30	90	10141.75	140	18697.13	190	27850.48	240	36855.73	290	44924.30	340	50878.24		
40	3128.15	91	10301.59	141	18876.95	191	28034.47	241	37029.20	291	45069.43	341	50960.42		
41	3244.28	92	10462.00	142	19056.99	192	28218.38	242	37202.29	292	45213.74	342	51040.50		
42	3361.67	93	10623.00	143	19237.26	193	28402.23	243	37375.01	293	45357.24	343	51118.42		
43	3480.28	94	10784.56	144	19417.74	194	28586.00	244	37547.35	294	45499.90	344	51194.09		
44	3600.11	95	10946.69	145	19598.43	195	28769.69	245	37719.29	295	45641.72	345	51267.43		
45	3721.13	96	11109.36	146	19779.32	196	28953.29	246	37890.83	296	45782.68	346	51338.35		
46	3843.32	97	11272.58	147	19960.42	197	29136.81	247	38061.96	297	45922.76	347	51406.75		
47	3966.65	98	11436.33	148	20141.70	198	29320.22	248	38232.68	298	46061.96	348	51472.50		
48	4091.12	99	11600.61	149	20323.17	199	29503.53	249	38402.97	299	46200.27	349	51535.50		
49	4216.70	100	11765.40	150	20504.81	200	29686.72	250	38572.84	300	46337.66	350	51595.57		
50	4343.38														