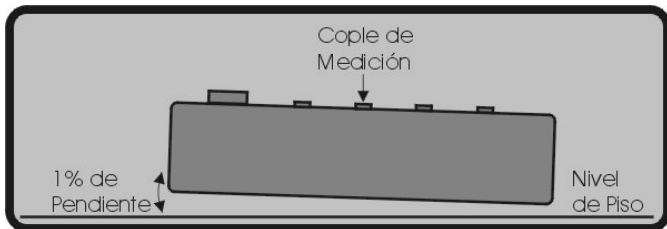


TABLA DE CAPACIDAD TANQUE ACERO POLIETILENO
MODELO 60T12
 DIAMETRO INTERIOR : 3.587 MTS.
 LONGITUD INTERIOR : 6.104 MTS.



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

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0	13.40	51	5333.71	101	14203.35	151	24609.18	201	35518.40	251	46052.91	301	55223.31	351	61334.61
1	28.63	52	5486.93	102	14400.45	152	24825.42	202	35735.70	252	46253.48	302	55383.87	352	61396.52
2	51.21	53	5641.40	103	14598.13	153	25041.84	203	35952.85	253	46453.51	303	55543.29	353	61454.05
3	82.04	54	5797.07	104	14796.38	154	25258.45	204	36169.83	254	46652.99	304	55701.56	354	61506.76
4	121.50	55	5953.95	105	14995.21	155	25475.24	205	36386.65	255	46851.91	305	55858.64	355	61554.05
5	167.74	56	6112.01	106	15194.59	156	25692.20	206	36603.29	256	47050.26	306	56014.53	356	61594.86
6	219.55	57	6271.23	107	15394.52	157	25909.31	207	36819.75	257	47248.04	307	56169.21	357	61627.23
7	276.26	58	6431.59	108	15594.99	158	26126.59	208	37036.02	258	47445.24	308	56322.66	358	61651.20
8	337.43	59	6593.08	109	15795.99	159	26344.01	209	37252.10	259	47641.84	309	56474.85	359	61667.66
9	402.71	60	6755.68	110	15997.52	160	26561.57	210	37467.97	260	47837.85	310	56625.77		
10	471.81	61	6919.37	111	16199.56	161	26779.26	211	37683.63	261	48033.23	311	56775.39		
11	544.51	62	7084.13	112	16402.10	162	26997.09	212	37899.08	262	48228.00	312	56923.70		
12	620.62	63	7249.96	113	16605.14	163	27215.03	213	38114.30	263	48422.13	313	57070.67		
13	699.96	64	7416.84	114	16808.67	164	27433.09	214	38329.29	264	48615.62	314	57216.28		
14	782.38	65	7584.74	115	17012.68	165	27651.25	215	38544.04	265	48808.47	315	57360.51		
15	867.76	66	7753.65	116	17217.17	166	27869.51	216	38758.54	266	49000.65	316	57503.34		
16	955.98	67	7923.57	117	17422.11	167	28087.87	217	38972.79	267	49192.15	317	57644.73		
17	1046.93	68	8094.47	118	17627.51	168	28306.31	218	39186.78	268	49382.98	318	57784.66		
18	1140.51	69	8266.34	119	17833.35	169	28524.83	219	39400.51	269	49573.12	319	57923.11		
19	1236.64	70	8439.17	120	18039.64	170	28743.43	220	39613.96	270	49762.55	320	58060.05		
20	1335.24	71	8612.94	121	18246.35	171	28962.08	221	39827.12	271	49951.27	321	58195.46		
21	1436.22	72	8787.64	122	18453.49	172	29180.80	222	40040.00	272	50139.26	322	58329.29		
22	1539.52	73	8963.26	123	18661.04	173	29399.57	223	40252.58	273	50326.53	323	58461.54		
23	1645.08	74	9139.77	124	18868.99	174	29618.38	224	40464.85	274	50513.04	324	58592.15		
24	1752.83	75	9317.18	125	19077.35	175	29837.23	225	40676.82	275	50698.80	325	58721.10		
25	1862.71	76	9495.47	126	19286.09	176	30056.12	226	40888.46	276	50883.80	326	58848.36		
26	1974.67	77	9674.61	127	19495.22	177	30275.02	227	41099.77	277	51068.01	327	58973.89		
27	2088.66	78	9854.61	128	19704.72	178	30493.95	228	41310.75	278	51251.44	328	59097.66		
28	2204.63	79	10035.45	129	19914.59	179	30712.89	229	41521.39	279	51434.06	329	59219.63		
29	2322.54	80	10217.12	130	20124.81	180	30931.82	230	41731.68	280	51615.87	330	59339.75		
30	2442.34	81	10399.60	131	20335.39	181	31150.76	231	41941.61	281	51796.86	331	59457.99		
31	2563.98	82	10582.89	132	20546.31	182	31369.69	232	42151.18	282	51977.01	332	59574.31		
32	2687.43	83	10766.96	133	20757.57	183	31588.60	233	42360.37	283	52156.31	333	59688.65		
33	2812.66	84	10951.82	134	20969.15	184	31807.49	234	42569.18	284	52334.74	334	59800.98		
34	2939.62	85	11137.45	135	21181.06	185	32026.34	235	42777.61	285	52512.31	335	59911.23		
35	3068.28	86	11323.83	136	21393.28	186	32245.17	236	42985.63	286	52688.98	336	60019.36		
36	3198.60	87	11510.96	137	21605.81	187	32463.94	237	43193.26	287	52864.76	337	60125.30		
37	3330.55	88	11698.83	138	21818.63	188	32682.67	238	43400.46	288	53039.62	338	60229.00		
38	3464.11	89	11887.43	139	22031.75	189	32901.34	239	43607.25	289	53213.55	339	60330.40		
39	3599.24	90	12076.73	140	22245.15	190	33119.94	240	43813.61	290	53386.55	340	60429.42		
40	3735.92	91	12266.75	141	22458.82	191	33338.48	241	44019.54	291	53558.59	341	60525.99		
41	3874.10	92	12457.45	142	22672.77	192	33556.93	242	44225.01	292	53729.66	342	60620.03		
42	4013.78	93	12648.84	143	22886.97	193	33775.30	243	44430.04	293	53899.75	343	60711.45		
43	4154.92	94	12840.90	144	23101.43	194	33993.58	244	44634.60	294	54068.85	344	60800.15		
44	4297.49	95	13033.63	145	23316.14	195	34211.77	245	44838.70	295	54236.93	345	60886.04		
45	4441.47	96	13227.01	146	23531.09	196	34429.84	246	45042.31	296	54403.98	346	60969.00		
46	4586.84	97	13421.03	147	23746.27	197	34647.81	247	45245.44	297	54570.00	347	61048.89		
47	4733.58	98	13615.68	148	23961.68	198	34865.65	248	45448.07	298	54734.95	348	61125.57		
48	4881.65	99	13810.96	149	24177.30	199	35083.37	249	45650.20	299	54898.83	349	61198.89		
49	5031.05	100	14006.86	150	24393.14	200	35300.95	250	45851.82	300	55061.63	350	61268.64		
50	5181.74														