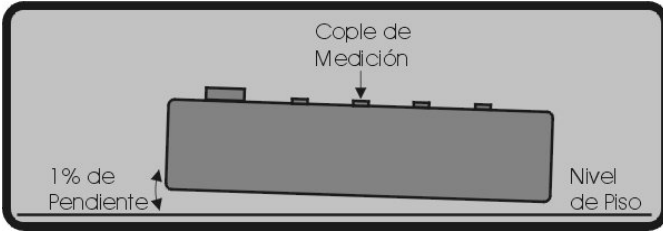


TABLA DE CAPACIDAD TANQUE ACERO POLIETILENO
MODELO 40T12
 DIAMETRO INTERIOR: 3.59 MTS.
 LONGITUD INTERIOR: 4.167 MTS.



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

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0	4.16	51	3647.34	101	9727.88	151	16864.20	201	24348.22	251	31578.60	301	37878.89	351	42097.38
1	12.79	52	3752.35	102	9863.03	152	17012.52	202	24497.33	252	31716.31	302	37989.32	352	42141.11
2	27.68	53	3858.21	103	9998.57	153	17160.97	203	24646.33	253	31853.65	303	38098.97	353	42181.97
3	49.61	54	3964.91	104	10134.52	154	17309.54	204	24795.22	254	31990.62	304	38207.82	354	42219.71
4	77.10	55	4072.43	105	10270.85	155	17458.24	205	24943.99	255	32127.21	305	38315.88	355	42254.02
5	108.90	56	4180.76	106	10407.57	156	17607.06	206	25092.65	256	32263.41	306	38423.12	356	42284.43
6	144.41	57	4289.89	107	10544.66	157	17755.99	207	25241.19	257	32399.22	307	38529.54	357	42310.25
7	183.25	58	4399.80	108	10682.13	158	17905.02	208	25389.59	258	32534.63	308	38635.11	358	42329.82
8	225.11	59	4510.49	109	10819.96	159	18054.16	209	25537.87	259	32669.64	309	38739.83	359	42342.45
9	269.77	60	4621.94	110	10958.15	160	18203.39	210	25686.00	260	32804.23	310	38843.68		
10	317.05	61	4734.14	111	11096.70	161	18352.72	211	25834.00	261	32938.41	311	38946.66		
11	366.79	62	4847.08	112	11235.59	162	18502.14	212	25981.84	262	33072.16	312	39048.73		
12	418.87	63	4960.74	113	11374.83	163	18651.64	213	26129.53	263	33205.48	313	39149.90		
13	473.16	64	5075.13	114	11514.39	164	18801.22	214	26277.07	264	33338.37	314	39250.14		
14	529.56	65	5190.22	115	11654.29	165	18950.87	215	26424.44	265	33470.81	315	39349.43		
15	587.99	66	5306.01	116	11794.52	166	19100.59	216	26571.65	266	33602.80	316	39447.77		
16	648.37	67	5422.48	117	11935.06	167	19250.38	217	26718.68	267	33734.33	317	39545.13		
17	710.63	68	5539.63	118	12075.91	168	19400.23	218	26865.54	268	33865.39	318	39641.51		
18	774.69	69	5657.45	119	12217.08	169	19550.13	219	27012.21	269	33995.99	319	39736.87		
19	840.50	70	5775.93	120	12358.54	170	19700.08	220	27158.70	270	34126.10	320	39831.20		
20	908.00	71	5895.05	121	12500.30	171	19850.08	221	27305.00	271	34255.73	321	39924.49		
21	977.14	72	6014.81	122	12642.35	172	20000.12	222	27451.10	272	34384.87	322	40016.71		
22	1047.87	73	6135.20	123	12784.68	173	20150.20	223	27596.99	273	34513.50	323	40107.85		
23	1120.15	74	6256.21	124	12927.30	174	20300.31	224	27742.68	274	34641.63	324	40197.88		
24	1193.94	75	6377.83	125	13070.18	175	20450.44	225	27888.16	275	34769.24	325	40286.78		
25	1269.19	76	6500.05	126	13213.34	176	20600.60	226	28033.42	276	34896.32	326	40374.52		
26	1345.87	77	6622.86	127	13356.76	177	20750.78	227	28178.45	277	35022.88	327	40461.10		
27	1423.94	78	6746.26	128	13500.44	178	20900.97	228	28323.26	278	35148.90	328	40546.47		
28	1503.37	79	6870.24	129	13644.36	179	21051.16	229	28467.83	279	35274.37	329	40630.62		
29	1584.13	80	6994.79	130	13788.54	180	21201.37	230	28612.17	280	35399.28	330	40713.52		
30	1666.18	81	7119.89	131	13932.96	181	21351.57	231	28756.26	281	35523.64	331	40795.14		
31	1749.51	82	7245.55	132	14077.61	182	21501.76	232	28900.11	282	35647.42	332	40875.45		
32	1834.08	83	7371.75	133	14222.50	183	21651.95	233	29043.70	283	35770.62	333	40954.42		
33	1919.87	84	7498.49	134	14367.61	184	21802.12	234	29187.03	284	35893.24	334	41032.03		
34	2006.84	85	7625.75	135	14512.94	185	21952.27	235	29330.09	285	36015.25	335	41108.22		
35	2094.98	86	7753.54	136	14658.49	186	22102.40	236	29472.89	286	36136.67	336	41182.98		
36	2184.27	87	7881.84	137	14804.25	187	22252.49	237	29615.41	287	36257.47	337	41256.26		
37	2274.68	88	8010.65	138	14950.22	188	22402.56	238	29757.64	288	36377.64	338	41328.01		
38	2366.18	89	8139.95	139	15096.39	189	22552.59	239	29899.60	289	36497.19	339	41398.21		
39	2458.77	90	8269.75	140	15242.75	190	22702.57	240	30041.25	290	36616.09	340	41466.80		
40	2552.42	91	8400.02	141	15389.30	191	22852.51	241	30182.62	291	36734.34	341	41533.73		
41	2647.10	92	8530.78	142	15536.04	192	23002.39	242	30323.67	292	36851.94	342	41598.95		
42	2742.81	93	8662.00	143	15682.95	193	23152.22	243	30464.42	293	36968.86	343	41662.41		
43	2839.52	94	8793.69	144	15830.05	194	23301.98	244	30604.86	294	37085.10	344	41724.03		
44	2937.22	95	8925.83	145	15977.31	195	23451.68	245	30744.97	295	37200.65	345	41783.76		
45	3035.88	96	9058.43	146	16124.74	196	23601.31	246	30884.76	296	37315.50	346	41841.51		
46	3135.50	97	9191.46	147	16272.33	197	23750.86	247	31024.22	297	37429.65	347	41897.21		
47	3236.06	98	9324.93	148	16420.07	198	23900.34	248	31163.33	298	37543.07	348	41950.75		
48	3337.53	99	9458.83	149	16567.97	199	24049.72	249	31302.11	299	37655.76	349	42002.05		
49	3439.92	100	9593.15	150	16716.01	200	24199.02	250	31440.53	300	37767.70	350	42050.97		
50	3543.19														