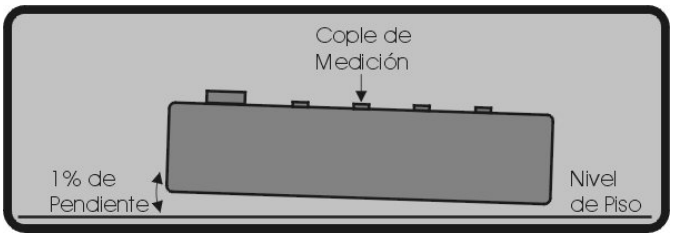
TABLA DE CAPACIDAD TANQUE ACERO ACERO

MODELO 90AA309

DIAMETRO INTERIOR : 3.047 MTS.
LONGITUD INTERIOR : 12.627 MTS.



TTPSA®

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0	108.22	51	10279.02	101	26811.97	151	45671.58	201	64571.69	251	81243.84	300	91734.52
1	153.03	52	10568.03	102	27174.87	152	46056.21	202	64935.39	252	81534.83	301	91808.65
2	207.40	53	10859.24	103	27538.66	153	46440.84	203	65298.21	253	81823.61	302	91872.12
3	271.92	54	11152.62	104	27903.30	154	46825.46	204	65660.12	254	82110.15	303	91925.50
4	347.15	55	11448.11	105	28268.78	155	47210.04	205	66021.12	255	82394.41	304	91969.36
5	433.60	56	11745.70	106	28635.08	156	47594.56	206	66381.18	256	82676.34	305	92004.36
6	531.76	57	12045.34	107	29002.17	157	47979.03	207	66740.28	257	82955.90		
7	640.96	58	12347.00	108	29370.05	158	48363.40	208	67098.40	258	83233.05		
8	759.24	59	12650.64	109	29738.69	159	48747.68	209	67455.52	259	83507.74		
9	885.58	60	12956.22	110	30108.08	160	49131.84	210	67811.62	260	83779.93		
10	1019.31	61	13263.73	111	30478.18	161	49515.87	211	68166.67	261	84049.57		
11	1159.91	62	13573.12	112	30849.00	162	49899.75	212	68520.66	262	84316.61		
12	1306.97	63	13884.35	113	31220.49	163	50283.46	213	68873.57	263	84581.00		
13	1460.14	64	14197.41	114	31592.66	164	50666.98	214	69225.38	264	84842.70		
14	1619.11	65	14512.26	115	31965.48	165	51050.31	215	69576.05	265	85101.64		
15	1783.63	66	14828.86	116	32338.93	166	51433.41	216	69925.58	266	85357.77		
16	1953.47	67	15147.20	117	32712.99	167	51816.29	217	70273.93	267	85611.04		
17	2128.41	68	15467.23	118	33087.65	168	52198.91	218	70621.09	268	85861.39		
18	2308.27	69	15788.94	119	33462.89	169	52581.26	219	70967.03	269	86108.75		
19	2492.87	70	16112.28	120	33838.69	170	52963.33	220	71311.74	270	86353.06		
20	2682.06	71	16437.25	121	34215.03	171	53345.10	221	71655.18	271	86594.27		
21	2875.68	72	16763.79	122	34591.89	172	53726.55	222	71997.33	272	86832.29		
22	3073.61	73	17091.90	123	34969.26	173	54107.67	223	72338.18	273	87067.06		
23	3275.72	74	17421.54	124	35347.12	174	54488.43	224	72677.69	274	87298.50		
24	3481.88	75	17752.69	125	35725.45	175	54868.82	225	73015.85	275	87526.54		
25	3691.99	76	18085.31	126	36104.24	176	55248.83	226	73352.62	276	87751.09		
26	3905.95	77	18419.39	127	36483.46	177	55628.43	227	73687.99	277	87972.08		
27	4123.65	78	18754.90	128	36863.11	178	56007.61	228	74021.92	278	88189.40		
28	4345.00	79	19091.82	129	37243.15	179	56386.35	229	74354.40	279	88402.97		
29	4569.91	80	19430.11	130	37623.58	180	56764.63	230	74685.39	280	88612.69		
30	4798.29	81	19769.76	131	38004.38	181	57142.44	231	75014.88	281	88818.45		
31	5030.08	82	20110.74	132	38385.53	182	57519.77	232	75342.83	282	89020.14		
32	5265.18	83	20453.02	133	38767.01	183	57896.58	233	75669.22	283	89217.64		
33	5503.52	84	20796.59	134	39148.81	184	58272.86	234	75994.02	284	89410.83		
34	5745.04	85	21141.42	135	39530.91	185	58648.60	235	76317.20	285	89599.56		
35	5989.67	86	21487.49	136	39913.29	186	59023.78	236	76638.74	286	89783.69		
36	6237.33	87	21834.77	137	40295.94	187	59398.38	237	76958.60	287	89963.05		
37	6487.98	88	22183.24	138	40678.84	188	59772.39	238	77276.76	288	90137.49		
38	6741.54	89	22532.89	139	41061.97	189	60145.77	239	77593.19	289	90306.80		
39	6997.96	90	22883.68	140	41445.32	190	60518.53	240	77907.86	290	90470.77		
40	7257.18	91	23235.59	141	41828.86	191	60890.63	241	78220.73	291	90629.17		
41	7519.15	92	23588.61	142	42212.59	192	61262.06	242	78531.79	292	90781.74		
42	7783.81	93	23942.71	143	42596.48	193	61632.80	243	78840.99	293	90928.16		
43	8051.12	94	24297.87	144	42980.52	194	62002.84	244	79148.30	294	91068.09		
44	8321.02	95	24654.08	145	43364.70	195	62372.14	245	79453.69	295	91201.09		
45	8593.46	96	25011.30	146	43748.98	196	62740.71	246	79757.13	296	91326.65		
46	8868.40	97	25369.52	147	44133.37	197	63108.51	247	80058.59	297	91444.07		
47	9145.80	98	25728.71	148	44517.84	198	63475.53	248	80358.02	298	91552.27		
48	9425.60	99	26088.87	149	44902.38	199	63841.74	249	80655.40	299	91649.23		
49	9707.77	100	26449.96	150	45286.96	200	64207.14	250	80950.68	300	91734.52		
50	9992.25												