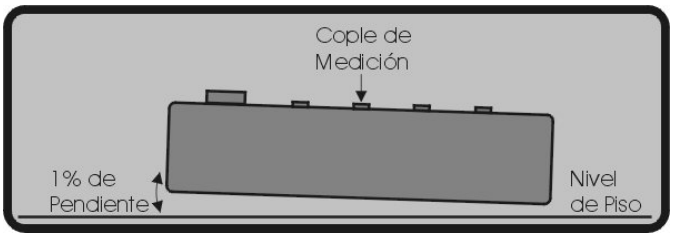
TABLA DE CAPACIDAD TANQUE ACERO ACERO

MODELO 80AA309

DIAMETRO INTERIOR : 3.05 MTS.
LONGITUD INTERIOR : 11.187 MTS.



TTPSA®

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0	77.17	51	9075.27	101	23725.44	151	40446.95	201	57214.95	251	72024.79	300	81417.35
1	114.33	52	9331.27	102	24047.12	152	40788.07	202	57537.76	252	72283.63	301	81488.39
2	160.53	53	9589.21	103	24369.58	153	41129.20	203	57859.80	253	72540.53	302	81548.93
3	216.40	54	9849.08	104	24692.80	154	41470.31	204	58181.06	254	72795.46	303	81599.53
4	282.51	55	10110.84	105	25016.77	155	41811.40	205	58501.50	255	73048.38	304	81640.79
5	359.40	56	10374.45	106	25341.47	156	42152.45	206	58821.12	256	73299.25	305	81673.37
6	447.25	57	10639.88	107	25666.88	157	42493.44	207	59139.89	257	73548.04		
7	544.21	58	10907.11	108	25992.99	158	42834.37	208	59457.80	258	73794.71		
8	648.96	59	11176.10	109	26319.78	159	43175.20	209	59774.83	259	74039.22		
9	760.73	60	11446.82	110	26647.23	160	43515.94	210	60090.97	260	74281.53		
10	879.00	61	11719.24	111	26975.32	161	43856.57	211	60406.19	261	74521.60		
11	1003.32	62	11993.34	112	27304.04	162	44197.06	212	60720.47	262	74759.39		
12	1133.35	63	12269.08	113	27633.37	163	44537.41	213	61033.80	263	74994.85		
13	1268.77	64	12546.43	114	27963.30	164	44877.60	214	61346.15	264	75227.93		
14	1409.34	65	12825.38	115	28293.81	165	45217.62	215	61657.51	265	75458.60		
15	1554.82	66	13105.89	116	28624.89	166	45557.46	216	61967.86	266	75686.81		
16	1705.01	67	13387.93	117	28956.51	167	45897.08	217	62277.18	267	75912.49		
17	1859.73	68	13671.49	118	29288.66	168	46236.50	218	62585.45	268	76135.62		
18	2018.80	69	13956.53	119	29621.33	169	46575.67	219	62892.65	269	76356.12		
19	2182.09	70	14243.03	120	29954.50	170	46914.60	220	63198.76	270	76573.95		
20	2349.44	71	14530.96	121	30288.15	171	47253.27	221	63503.76	271	76789.04		
21	2520.73	72	14820.31	122	30622.28	172	47591.66	222	63807.62	272	77001.35		
22	2695.84	73	15111.04	123	30956.85	173	47929.76	223	64110.34	273	77210.81		
23	2874.66	74	15403.13	124	31291.86	174	48267.55	224	64411.88	274	77417.34		
24	3057.08	75	15696.56	125	31627.30	175	48605.01	225	64712.22	275	77620.90		
25	3243.01	76	15991.31	126	31963.14	176	48942.14	226	65011.35	276	77821.40		
26	3432.34	77	16287.35	127	32299.37	177	49278.92	227	65309.24	277	78018.78		
27	3625.00	78	16584.66	128	32635.97	178	49615.32	228	65605.87	278	78212.95		
28	3820.91	79	16883.22	129	32972.94	179	49951.35	229	65901.22	279	78403.83		
29	4019.97	80	17183.00	130	33310.25	180	50286.97	230	66195.26	280	78591.35		
30	4222.12	81	17483.99	131	33647.89	181	50622.18	231	66487.98	281	78775.41		
31	4427.29	82	17786.16	132	33985.85	182	50956.96	232	66779.34	282	78955.91		
32	4635.40	83	18089.50	133	34324.11	183	51291.29	233	67069.33	283	79132.75		
33	4846.39	84	18393.97	134	34662.65	184	51625.16	234	67357.92	284	79305.82		
34	5060.21	85	18699.57	135	35001.46	185	51958.56	235	67645.09	285	79475.01		
35	5276.78	86	19006.27	136	35340.52	186	52291.46	236	67930.81	286	79640.20		
36	5496.05	87	19314.04	137	35679.83	187	52623.86	237	68215.05	287	79801.24		
37	5717.96	88	19622.88	138	36019.36	188	52955.73	238	68497.80	288	79957.99		
38	5942.47	89	19932.75	139	36359.10	189	53287.05	239	68779.02	289	80110.30		
39	6169.52	90	20243.65	140	36699.03	190	53617.83	240	69058.70	290	80257.99		
40	6399.05	91	20555.55	141	37039.15	191	53948.03	241	69336.79	291	80400.86		
41	6631.02	92	20868.43	142	37379.43	192	54277.64	242	69613.28	292	80538.69		
42	6865.39	93	21182.27	143	37719.86	193	54606.65	243	69888.15	293	80671.25		
43	7102.11	94	21497.06	144	38060.42	194	54935.03	244	70161.35	294	80798.25		
44	7341.12	95	21812.77	145	38401.11	195	55262.78	245	70432.86	295	80919.37		
45	7582.40	96	22129.39	146	38741.90	196	55589.88	246	70702.65	296	81034.21		
46	7825.90	97	22446.89	147	39082.79	197	55916.30	247	70970.70	297	81142.29		
47	8071.57	98	22765.27	148	39423.75	198	56242.04	248	71236.97	298	81242.97		
48	8319.38	99	23084.50	149	39764.77	199	56567.07	249	71501.43	299	81335.29		
49	8569.30	100	23404.56	150	40105.85	200	56891.38	250	71764.04	300	81417.35		
50	8821.27												