

DIAMETRO INTER IOR : 3.36 MTS.
LONGITUD INTER IOR : 4.594 MTS.



CARRETERA 57 KM. 195
SAN LUIS POTOSI, S.L.P.
MEXICO C.P. 78090
TEL. (444) 824-50-50
FAX (444) 824-50-51
www.TANQUES.com.mx
formacion@tanquestipsa.com

0	4.91	51	3855.54	101	10251.51	151	17687.86	201	25368.94	251	32584.00	300	38350.2
1	14.07	52	3966.39	102	10393.10	152	17841.43	202	25520.27	252	32718.13	301	38445.5
2	29.44	53	4078.13	103	10535.09	153	17995.09	203	25671.41	253	32851.75	302	38539.7
3	51.95	54	4190.74	104	10677.46	154	18148.84	204	25822.35	254	32984.82	303	38632.6
4	80.69	55	4304.21	105	10820.21	155	18302.66	205	25973.09	255	33117.35	304	38724.4
5	114.12	56	4418.51	106	10963.34	156	18456.56	206	26123.63	256	33249.33	305	38814.8
6	151.55	57	4533.64	107	11106.84	157	18610.53	207	26273.96	257	33380.75	306	38904.0
7	192.53	58	4649.59	108	11250.70	158	18764.56	208	26424.08	258	33511.60	307	38991.8
8	236.75	59	4766.33	109	11394.91	159	18918.64	209	26573.96	259	33641.86	308	39078.4
9	283.95	60	4883.87	110	11539.47	160	19072.78	210	26723.62	260	33771.54	309	39163.5
10	333.95	61	5002.18	111	11684.36	161	19226.96	211	26873.05	261	33900.62	310	39247.2
11	386.56	62	5121.25	112	11829.60	162	19381.19	212	27022.23	262	34029.09	311	39329.5
12	441.65	63	5241.08	113	11975.16	163	19535.44	213	27171.17	263	34156.95	312	39410.3
13	499.10	64	5361.65	114	12121.04	164	19689.73	214	27319.85	264	34284.18	313	39489.6
14	558.80	65	5482.94	115	12267.24	165	19844.04	215	27468.28	265	34410.78	314	39567.4
15	620.64	66	5604.96	116	12413.74	166	19998.38	216	27616.44	266	34536.72	315	39643.5
16	684.55	67	5727.68	117	12560.55	167	20152.72	217	27764.33	267	34662.02	316	39718.0
17	750.44	68	5851.09	118	12707.65	168	20307.07	218	27911.94	268	34786.64	317	39790.8
18	818.26	69	5975.19	119	12855.04	169	20461.42	219	28059.26	269	34910.59	318	39861.9
19	887.92	70	6099.97	120	13002.71	170	20615.77	220	28206.30	270	35033.85	319	39931.1
20	959.37	71	6225.40	121	13150.66	171	20770.11	221	28353.04	271	35156.42	320	39998.5
21	1032.55	72	6351.50	122	13298.88	172	20924.44	222	28499.47	272	35278.27	321	40064.0
22	1107.42	73	6478.23	123	13447.36	173	21078.75	223	28645.60	273	35399.41	322	40127.5
23	1183.92	74	6605.60	124	13596.10	174	21233.03	224	28791.41	274	35519.81	323	40188.8
24	1262.02	75	6733.60	125	13745.09	175	21387.28	225	28936.90	275	35639.47	324	40248.0
25	1341.66	76	6862.21	126	13894.33	176	21541.50	226	29082.06	276	35758.38	325	40305.0
26	1422.80	77	6991.42	127	14043.81	177	21695.67	227	29226.88	277	35876.52	326	40359.5
27	1505.42	78	7121.23	128	14193.52	178	21849.80	228	29371.36	278	35993.88	327	40411.6
28	1589.47	79	7251.63	129	14343.46	179	22003.87	229	29515.50	279	36110.45	328	40461.0
29	1674.92	80	7382.60	130	14493.62	180	22157.89	230	29659.27	280	36226.21	329	40507.5
30	1761.73	81	7514.14	131	14643.99	181	22311.84	231	29802.69	281	36341.16	330	40551.0
31	1849.88	82	7646.25	132	14794.58	182	22465.72	232	29945.74	282	36455.28	331	40591.3
32	1939.34	83	7778.90	133	14945.37	183	22619.53	233	30088.41	283	36568.55	332	40627.8
33	2030.08	84	7912.09	134	15096.36	184	22773.25	234	30230.69	284	36680.97	333	40660.3
34	2122.07	85	8045.82	135	15247.54	185	22926.90	235	30372.59	285	36792.52	334	40687.9
35	2215.28	86	8180.08	136	15398.90	186	23080.45	236	30514.09	286	36903.18	335	40708.7
36	2309.70	87	8314.85	137	15550.45	187	23233.90	237	30655.19	287	37012.93	336	40722.6
37	2405.29	88	8450.13	138	15702.17	188	23387.25	238	30795.88	288	37121.77		
38	2502.04	89	8585.91	139	15854.06	189	23540.50	239	30936.14	289	37229.68		
39	2599.92	90	8722.19	140	16006.12	190	23693.63	240	31075.98	290	37336.65		
40	2698.91	91	8858.95	141	16158.33	191	23846.64	241	31215.39	291	37442.64		
41	2798.98	92	8996.18	142	16310.69	192	23999.52	242	31354.36	292	37547.66		
42	2900.13	93	9133.89	143	16463.20	193	24152.28	243	31492.88	293	37651.68		
43	3002.33	94	9272.06	144	16615.85	194	24304.90	244	31630.95	294	37754.68		
44	3105.55	95	9410.68	145	16768.63	195	24457.37	245	31768.55	295	37856.64		
45	3209.79	96	9549.74	146	16921.55	196	24609.70	246	31905.68	296	37957.55		
46	3315.03	97	9689.25	147	17074.59	197	24761.88	247	32042.33	297	38057.39		
47	3421.24	98	9829.18	148	17227.74	198	24913.90	248	32178.50	298	38156.13		
48	3528.41	99	9969.55	149	17381.01	199	25065.75	249	32314.17	299	38253.76		
49	3636.53	100	10110.32	150	17534.38	200	25217.44	250	32449.34	300	38350.25		