

MODELO 70T10
DIAMETRO INTERIOR: 3.027 MTS
LONGITUD INTERIOR: 9.987 MTS



0	55.75	51	8041.35	101	21048.34	151	35877.90	201	50713.90	251	63743.05	300	71726.61
1	86.80	52	8268.68	102	21333.83	152	36180.15	202	50998.95	252	63969.29	301	71769.60
2	126.38	53	8497.76	103	21620.00	153	36482.39	203	51283.28	253	64193.75	302	71803.80
3	175.15	54	8728.53	104	21906.84	154	36784.61	204	51566.89	254	64416.38	303	71829.89
4	233.72	55	8960.98	105	22194.34	155	37086.79	205	51849.76	255	64637.17		
5	302.65	56	9195.08	106	22482.48	156	37388.91	206	52131.86	256	64856.06		
6	381.13	57	9430.80	107	22771.24	157	37690.98	207	52413.19	257	65073.04		
7	467.32	58	9668.11	108	23060.61	158	37992.97	208	52693.72	258	65288.06		
8	560.32	59	9906.98	109	23350.58	159	38294.87	209	52973.45	259	65501.08		
9	659.52	60	10147.39	110	23641.13	160	38596.66	210	53252.35	260	65712.07		
10	764.45	61	10389.31	111	23932.25	161	38898.34	211	53530.41	261	65920.99		
11	874.74	62	10632.71	112	24223.91	162	39199.89	212	53807.60	262	66127.80		
12	990.09	63	10877.57	113	24516.11	163	39501.29	213	54083.92	263	66332.46		
13	1110.24	64	11123.86	114	24808.84	164	39802.54	214	54359.35	264	66534.92		
14	1234.96	65	11371.57	115	25102.06	165	40103.62	215	54633.86	265	66735.15		
15	1364.04	66	11620.66	116	25395.79	166	40404.52	216	54907.44	266	66933.08		
16	1497.31	67	11871.11	117	25689.98	167	40705.22	217	55180.08	267	67128.69		
17	1634.60	68	12122.90	118	25984.65	168	41005.71	218	55451.75	268	67321.91		
18	1775.77	69	12376.00	119	26279.76	169	41305.97	219	55722.44	269	67512.70		
19	1920.68	70	12630.40	120	26575.30	170	41606.00	220	55992.12	270	67701.01		
20	2069.22	71	12886.07	121	26871.27	171	41905.78	221	56260.79	271	67886.77		
21	2221.25	72	13142.99	122	27167.65	172	42205.29	222	56528.41	272	68069.94		
22	2376.68	73	13401.14	123	27464.41	173	42504.53	223	56794.98	273	68250.45		
23	2535.42	74	13660.49	124	27761.56	174	42803.48	224	57060.47	274	68428.23		
24	2697.35	75	13921.03	125	28059.07	175	43102.12	225	57324.86	275	68603.24		
25	2862.40	76	14182.73	126	28356.93	176	43400.44	226	57588.14	276	68775.38		
26	3030.49	77	14445.58	127	28655.13	177	43698.44	227	57850.28	277	68944.60		
27	3201.54	78	14709.55	128	28953.65	178	43996.08	228	58111.26	278	69110.81		
28	3375.46	79	14974.62	129	29252.49	179	44293.37	229	58371.07	279	69273.94		
29	3552.20	80	15240.79	130	29551.62	180	44590.28	230	58629.67	280	69433.89		
30	3731.69	81	15508.01	131	29851.03	181	44886.80	231	58887.06	281	69590.59		
31	3913.85	82	15776.29	132	30150.71	182	45182.93	232	59143.20	282	69743.92		
32	4098.64	83	16045.59	133	30450.64	183	45478.64	233	59398.09	283	69893.80		
33	4285.99	84	16315.90	134	30750.82	184	45773.91	234	59651.68	284	70040.10		
34	4475.84	85	16587.20	135	31051.23	185	46068.75	235	59903.98	285	70182.70		
35	4668.15	86	16859.47	136	31351.85	186	46363.12	236	60154.94	286	70321.48		
36	4862.86	87	17132.70	137	31652.67	187	46657.03	237	60404.54	287	70456.29		
37	5059.92	88	17406.86	138	31953.69	188	46950.44	238	60652.78	288	70586.98		
38	5259.28	89	17681.94	139	32254.87	189	47243.36	239	60899.61	289	70713.37		
39	5460.90	90	17957.92	140	32556.22	190	47535.76	240	61145.01	290	70835.28		
40	5664.73	91	18234.79	141	32857.71	191	47827.63	241	61388.97	291	70952.48		
41	5870.73	92	18512.52	142	33159.35	192	48118.96	242	61631.45	292	71064.72		
42	6078.86	93	18791.10	143	33461.10	193	48409.72	243	61872.44	293	71171.72		
43	6289.07	94	19070.52	144	33762.96	194	48699.91	244	62111.89	294	71273.14		
44	6501.33	95	19350.75	145	34064.91	195	48989.51	245	62349.80	295	71368.55		
45	6715.59	96	19631.78	146	34366.95	196	49278.51	246	62586.12	296	71457.41		
46	6931.83	97	19913.59	147	34669.06	197	49566.89	247	62820.84	297	71538.95		
47	7150.00	98	20196.17	148	34971.22	198	49854.63	248	63053.92	298	71611.76		
48	7370.07	99	20479.50	149	35273.42	199	50141.72	249	63285.33	299	71674.19		
49	7592.01	100	20763.56	150	35575.65	200	50428.15	250	63515.06	300	71726.61		
50	7815.78												