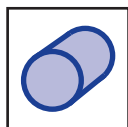




ALUMINIOS Materiales en Stock Barras Mecanizables

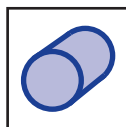


● = MATERIAL NORMALMENTE EN EXISTENCIA
 ◎ = MATERIAL BAJO PEDIDO O EXISTENCIA ESPORÁDICA

Redondas

Diámetro en mm	Peso teórico Kgs/m/l	2007 T-4	2011 T-6	2017 T-4	2030 T-4	5083 F	6060/63 T-5	6012 T-6	6061 T-6	6082 T-6	6262 T-6/T-9	7075 T-6
4	0,035	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
5	0,55	◎	●	◎	◎	◎	◎	◎	◎	◎	◎	◎
6	0,079	◎	●	◎	◎	◎	◎	◎	◎	◎	◎	◎
7	0,108	◎	●	◎	◎	◎	◎	◎	◎	◎	◎	◎
8	0,141	◎	●	◎	◎	◎	◎	◎	◎	◎	◎	◎
9	0,179	◎	●	◎	◎	◎	◎	◎	◎	◎	◎	◎
10	0,22	◎	●	◎	◎	◎	●	◎	◎	●	◎	◎
11	0,266	◎	●	◎	◎	◎	◎	◎	◎	◎	◎	◎
12	0,318	◎	●	◎	◎	◎	●	◎	◎	◎	◎	◎
13	0,373	◎	●	◎	◎	◎	◎	◎	◎	◎	◎	◎
14	0,432	◎	●	◎	◎	◎	◎	◎	◎	◎	◎	◎
15	0,496	◎	●	◎	◎	◎	●	◎	◎	●	●	◎
16	0,564	◎	●	◎	◎	◎	◎	◎	◎	◎	◎	◎
17	0,635	◎	●	◎	◎	◎	◎	◎	◎	◎	◎	◎
18	0,714	◎	●	◎	◎	◎	◎	◎	◎	●	●	◎
19	0,794	◎	●	◎	◎	◎	◎	◎	◎	◎	◎	◎
20	0,88	●	●	◎	●	◎	◎	●	◎	●	●	●
21	0,97	◎	●	◎	●	◎	◎	◎	◎	◎	◎	◎
22	1,066	●	●	◎	●	◎	◎	●	◎	●	●	◎
23	1,165	◎	●	◎	●	◎	◎	◎	◎	◎	◎	◎
24	1,267	◎	●	◎	●	◎	◎	◎	◎	◎	◎	◎
25	1,375	●	●	◎	●	◎	◎	●	◎	●	●	●
26	1,488	◎	●	◎	●	◎	◎	◎	◎	◎	◎	◎
27	1,605	◎	●	◎	●	◎	◎	◎	◎	◎	◎	◎
28	1,726	●	●	◎	●	◎	◎	●	◎	●	●	◎
30	1,98	●	●	●	●	◎	◎	●	◎	●	●	●
32	2,253	●	●	◎	●	◎	◎	●	◎	●	●	◎
35	2,695	●	●	◎	●	◎	◎	●	◎	●	●	●
38	3,177	◎	●	◎	●	◎	◎	◎	◎	◎	◎	◎
40	3,52	●	●	●	●	◎	◎	●	◎	●	●	●
42	3,881	●	●	◎	●	◎	◎	●	◎	●	●	◎
45	4,52	●	●	◎	●	◎	◎	●	◎	●	●	●
50	5,5	●	●	●	●	◎	◎	●	◎	●	●	●
55	6,655	●	●	◎	●	◎	◎	●	◎	●	●	●
60	7,92	●	●	●	●	◎	◎	●	◎	●	●	●

(continua)



● = MATERIAL NORMALMENTE EN EXISTENCIA
 ◎ = MATERIAL BAJO PEDIDO O EXISTENCIA ESPORÁDICA

Redondas

(continuación)

Diámetro en mm	Peso teórico Kgs/m/l	2007 T-4	2011 T-6	2017 T-4	2030 T-4	5083 F	6060/63 T-5	6012 T-6	6061 T-6	6082 T-6	6262 T-6/T-9	7075 T-6
65	9,295	●	●	◎	●	◎	◎	●	◎	●	●	●
70	10,8	●	●	●	●	◎	◎	●	◎	●	●	●
75	12,4	●	●	◎	●	◎	◎	●	◎	●	●	●
80	14,1	●	●	●	●	◎	◎	●	◎	●	●	●
85	15,9	●	●	◎	●	◎	◎	●	◎	●	◎	●
90	17,9	●	●	●	●	◎	◎	●	◎	●	●	●
95	19,9	●	●	◎	●	◎	◎	◎	◎	◎	◎	◎
100	22	●	●	●	●	◎	◎	●	◎	●	●	●
105	24,3	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
110	26,7	●	●	●	●	◎	◎	◎	◎	●	◎	●
115	29,1	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
120	31,7	●	●	●	●	◎	◎	◎	◎	●	◎	●
125	34,4	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
130	35,5	●	●	●	●	◎	◎	◎	◎	●	◎	●
140	43,2	●	●	●	●	◎	◎	◎	◎	●	◎	●
150	49,5	●	●	●	●	◎	◎	◎	◎	●	◎	●
160	56,4	●	●	●	●	◎	◎	◎	◎	●	◎	●
170	63,6	●	●	◎	●	◎	◎	◎	◎	●	◎	◎
180	71,3	●	●	●	●	◎	◎	◎	◎	●	◎	●
190	80	●	●	◎	●	◎	◎	◎	◎	◎	◎	◎
200	87,9	●	●	●	●	◎	◎	◎	◎	●	◎	●
210	96	●	◎	◎	●	◎	◎	◎	◎	●	◎	◎
220	106,5	●	◎	◎	●	◎	◎	◎	◎	◎	◎	◎
225	111,4	◎	◎	●	◎	◎	◎	◎	◎	●	◎	◎
230	116	●	◎	◎	●	◎	◎	◎	◎	●	◎	◎
240	126	●	◎	◎	●	◎	◎	◎	◎	◎	◎	◎
250	137,5	●	◎	●	●	◎	◎	◎	◎	●	◎	◎
260	148,8	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
275	169,5	●	◎	●	●	◎	◎	◎	◎	●	◎	◎
280	173	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
300	198	●	◎	●	●	◎	◎	◎	◎	●	◎	◎
325	234	●	◎	◎	◎	◎	◎	◎	◎	●	◎	◎
350	265	●	◎	●	◎	◎	◎	◎	◎	●	◎	◎
400	346	●	◎	●	◎	◎	◎	◎	◎	●	◎	◎
450	455	●	◎	◎	◎	◎	◎	◎	◎	●	◎	◎