








# BARRA MACIZA ACERO INOXIDABLE

TABLA DE PESOS APROXIMADOS (kg/m)

mm.			
3	0.06	0.07	0.06
4	0.10	0.12	0.10
5	0.15	0.23	0.17
6	0.22	0.28	0.25
7	0.30	0.39	0.33
8	0.39	0.50	0.44
9	0.50	0.64	0.55
10	0.62	0.79	0.68
11	0.75	0.95	0.82
12	0.89	1.13	0.98
13	1.04	1.33	1.15
14	1.21	1.54	1.33
15	1.39	1.77	1.53
16	1.58	2.01	1.74
17	1.78	2.27	1.97
18	2.00	2.54	2.20
19	2.23	2.83	2.45
20	2.27	3.14	2.80
22	2.98	3.80	3.29
23	3.26	4.15	3.60
24	3.55	4.52	3.91
25	3.85	4.91	4.25
26	4.17	5.31	4.60
27	4.50	5.72	4.96
28	4.83	6.15	5.33

mm.			
29	5.19	6.60	5.72
30	5.55	7.06	6.12
32	6.31	8.04	6.96
34	7.13	9.08	7.86
35	7.59	9.65	8.39
36	8.00	10.17	8.81
38	8.90	11.34	9.91
40	9.87	12.56	10.88
42	10.88	13.85	12.00
43	11.55	14.51	12.57
45	12.48	15.90	13.77
46	13.05	16.61	14.39
48	14.21	18.09	15.66
50	15.41	19.63	17.00
52	16.67	21.23	18.38
55	18.65	23.48	20.57
56	19.34	24.62	21.31
58	20.74	26.41	21.47
60	22.20	28.26	24.47
62	23.70	30.17	26.13
65	26.05	33.16	28.72
70	30.21	38.47	33.31
72	31.96	40.69	35.24
75	34.68	44.13	38.24
80	39.46	50.24	43.51

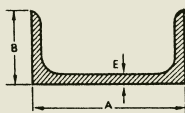
mm.			
85	44.45	56.72	49.12
86	45.60	58.06	50.28
90	49.95	63.59	55.07
95	55.64	70.85	61.36
100	61.65	78.50	67.98
105	67.97	86.55	74.95
110	74.60	94.99	82.26
115	81.54	103.8	89.91
120	88.78	113.0	97.90
125	96.33	122.7	106.2
130	104.2	132.7	115.9
135	112.4	143.1	123.9
140	120.8	153.9	133.2
145	129.7	165.0	142.9
150	138.7	176.6	153.0
155	148.1	188.6	163.8
160	157.8	201.0	174.0
165	167.9	213.7	185.1
170	178.2	226.9	196.5
175	188.8	240.4	208.2
180	199.8	254.3	220.3
185	211.0	267.7	232.6
190	222.6	283.4	245.4
195	234.4	298.4	258.5
200	246.6	314.0	272.0

# PERFILES DE ACERO INOXIDABLE LAMINADOS EN CALIENTE Y DECAPADOS

PESO APROX. Kg/m

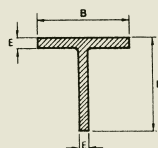
## Ues

DIMENSIONES AxBxE	PESO Kg/m.
40x20x3	1.80
50x25x3	2.28
60x30x4	2.80
80x40x5	5.96
100x50x5	7.63
120x60x6	10.90



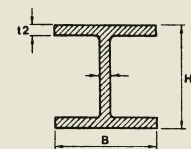
## Tes

DIMENSIONES HxBxE	PESO Kg/m.
20x20x4	1.15
30x30x3	1.35
40x40x4	2.40
50x50x5	3.75
60x60x6	5.40



## Haches

DIMENSIONES HxBxT1xT2	PESO Kg/m.
50x50x5x5	5.63
80x80x6x6	11.07
100x100x6x8	16.60
150x150x8x10	31.90
200x200x8x12	49.10



# ANGULO ACERO INOXIDABLE LAMINADO EN CALIENTE

MEDIDA	ESPESOR	PESO	MEDIDA	ESPESOR	PESO
20x20	2	0.58	60x60	4	3.55
	3 *	0.82		5	4.36
	4	1.04		6 *	5.42
25x25	2	0.74	70x70	5	5.15
	3 *	1.12		6	6.13
	4	1.45		7 *	7.35
30x30	2	0.90	80x80	5	5.95
	3 *	1.36		6	7.02
	4	1.66		8 *	9.66
35x35	3 *	1.53	90x90	5	6.72
	4	2.00		6	8.00
	5	2.40		8	10.88
40x40	3	1.76	100x100	6	8.70
	4 *	2.42		8	12.12
	5	2.80		10 *	15.10
50x50	3	2.24	120x120	5	9.06
	4	2.92		6	10.79
	5 *	3.77		8	15.30

(\*) material en stock, calidad A-304. A-316 bajo demanda.



# PLETINAS DE ACERO INOXIDABLE

MEDIDAS mm ancho x espesor	PESO kg/m.	MEDIDAS mm ancho x espesor	PESO kg/m.
20x3	0.471	50x12	4.71
20x4	0.628	50x15	5.89
20x5	0.75	50x20	7.85
20x6	0.94	50x25	9.81
20x8	1.26	50x30	11.78
20x10	1.57	60x4	1.88
25x3	0.59	60x5	2.36
25x4	0.785	60x6	2.83
25x5	0.98	60x8	3.77
25x6	1.18	60x10	4.71
25x8	1.57	60x12	5.65
25x10	1.96	60x15	7.07
30x3	0.705	60x20	9.42
30x4	0.942	60x25	11.78
30x5	1.18	60x30	14.13
30x6	1.41	70x6	3.33
30x8	1.88	70x8	4.44
30x10	2.36	70x10	5.50
30x12	2.86	70x12	6.60
30x15	3.57	80x4	2.51
30x20	4.76	80x5	3.14
35x3	0.83	80x6	3.81
35x4	1.11	80x8	5.02
35x6	1.65	80x10	6.28
35x8	2.20	80x12	7.54
35x10	2.78	80x15	9.42
35x12	3.33	80x20	12.56
40x3	0.95	80x25	15.70
40x4	1.26	80x30	18.84
40x5	1.57	100x8	6.34
40x6	1.88	100x10	7.85
40x8	2.51	100x12	9.42
40x10	3.14	100x15	11.77
40x12	3.77	100x20	15.70
40x15	4.71	100x25	19.63
40x20	6.28	100x30	23.55
40x25	7.85		
50x4	1.59		
50x5	1.98		
50x6	2.36		
50x8	3.14		
50x10	3.93		

# BARRA PERFORADA ACERO INOXIDABLE

DIAMETRO EXTERIOR m/m.	DIAMETRO INTERIOR m/m.	PESO MEDIO kg/m.	DIAMETRO EXTERIOR m/m.	DIAMETRO INTERIOR m/m.	PESO MEDIO kg/m.	
32	20	4.20	112	90	30.2	
	16	5.10		80	40.6	
36	25	4.50		71	48.8	
	20	5.90		63	55.3	
	16	6.80		90	39.0	
40	28	5.50		80	49.4	
	25	6.50		71	57.6	
	20	7.80		63	64.2	
45	32	6.70		125	100	38.3
	28	8.20		90	49.8	
	20	10.5	80	60.2		
50	36	8.00	71	68.5		
	32	9.70	132	106	42.0	
	25	12.1	90	61.1		
56	40	10.2	80	71.5		
	36	12.1	71	79.7		
	28	15.2	140	112	47.8	
63	50	9.90	100	63.3		
	45	12.2	90	74.9		
	40	15.4	80	85.2		
71	36	17.3	150	125	47.4	
	32	19.0	106	74.2		
	56	12.9	95	87.7		
75	45	19.6	80	103.3		
	40	22.3	160	132	56.2	
	36	24.1	122	71.6		
80	60	13.7	112	85.8		
	50	21.1	90	112.9		
	40	26.0	170	140	63.8	
85	63	16.4	130	80.2		
	50	25.3	118	98.4		
	45	28.3	106	114.7		
90	40	30.9	100	122.3		
	60	13.7	180	150	68.4	
	50	21.1	140	86.1		
95	40	26.0	125	110.0		
	63	16.4	100	144.4		
	50	25.3	190	160	73.0	
100	45	28.3	150	91.9		
	40	30.9	140	109.9		
	63	16.4	132	123.0		
106	60	13.7	123	137.2		
	50	21.1	200	160	97.6	
	45	26.0	150	117.0		
112	67	18.5	140	134.0		
	55	26.8	212	170	109.0	
	45	33.5	130	182.0		
118	71	20.6	224	180	121.0	
	63	27.1	140	199.0		
	56	32.3	236	190	133.0	
125	50	36.1	150	216.0		
	67	29.9	250	200	153.0	
	50	42.1	80	40.6		
132	71	32.7	71	47.1		
	63	39.2	63	52.1		
	56	42.3	250	200	153.0	

# PESO TEORICO DE LAS CHAPAS DE ACERO INOXIDABLE

ESPESOR mm.	1000x1000	2000x1000	3000x1000	3000x1200	3000x1250	3000x1500	4000x1500	5000x1500	6000x1500	3000x2000	4000x2000	5000x2000	6000x2000
0.5	4	8	12	14.4	15								
0.6	4.8	9.6	14.4	17.2	18								
0.7	5.6	11.2	16.8	20.1	21								
0.8	6.4	12.8	19.2	23	24	28.8	38.4						
0.9	7.2	14.4	21.6	25.9	27	32.4	43.2						
1	8	16	24	28.8	30	36	48						
1.2	9.6	19.2	28.8	34.5	36	43.2	57.6						
1.5	12	24	36	43.2	45	54	72						
2	16	32	48	57.6	60	72	96						
2.5	20	40	60	72	75	90	120						
3	24	48	72	86.4	90	108	144	180	216	144	192	240	288
4	32	64	96	115	120	144	192	240	288	192	256	320	384
5	40	80	120	144	150	180	240	300	360	240	320	400	480
6	48	96	144	173	180	216	288	360	432	288	384	480	576
8	64	128	192	231	240	288	384	480	576	384	512	640	768
10	80	160	240	288	300	360	480	600	720	480	640	800	960
12	96	192	288	346	360	432	576	720	864	576	768	960	1152
14	112	224	336	403	420	504	672	840	1008	672	896	1120	1344
15	120	240	360	432	450	540	720	900	1080	720	960	1200	1440
16	128	256	384	461	480	576	768	960	1152	768	1024	1280	1536
18	144	288	432	519	540	648	864	1080	1296	864	1152	1440	1728
20	160	320	480	576	600	720	900	1200	1440	960	1280	1600	1920
22	176	352	528	634	660	792	1056	1320	1584	1056	1408	1760	2112
25	200	400	600	720	750	900	1200	1500	1800	1200	1600	2000	2400
30	240	480	720	864	900	1080	1440	1800	2160	1440	1920	2400	2880
40	320	640	960	1152	1200	1440	1920	2400	2880	1920	2560	3200	3840
50	400	800	1200	1440	1500	1800	2400	3000	3600	2400	3200	4000	4800

DIAMETRO mm	ESPEORES				
	0.8	1.0	1.5	2.0	3.0
1.0	+	+			
1.2	+	+			
1.5	+	+			
2.0	+	+	+	+	
2.5	+	+	+	+	
3.0	+	+	+	+	
4.0	+	+	+	+	+
5.0	+	+	+	+	+
6.0	+	+	+	+	+
8.0	+	+	+	+	+
10.0	+	+	+	+	+

Chapas de formato 2000x1000 m/m. con agujeros normalizados.  
Otras calidades, formatos, espesores o taladros, consultar.

## CHAPA ANTIDESLIZANTE DE ACERO INOXIDABLE

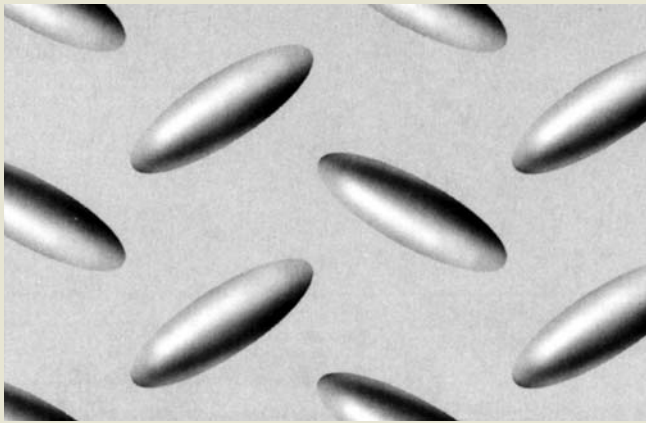
CALIDAD: A-304

FORMATOS DE LAS CHAPAS (medidas en m/m.)

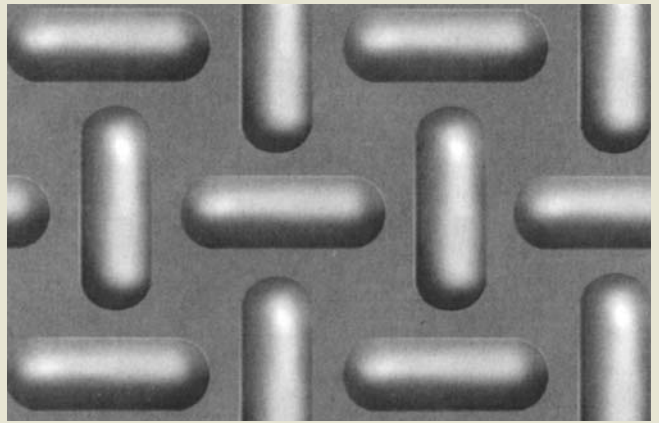
- 3000x1000x3'5
- 3000x1500x4'5



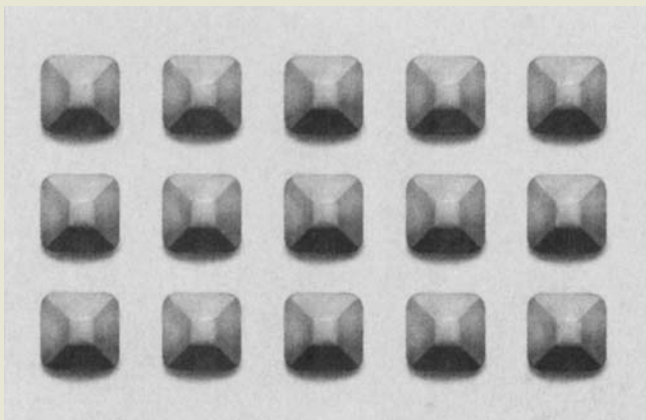
# CHAPAS ESTAMPADAS EN ACERO INOXIDABLE



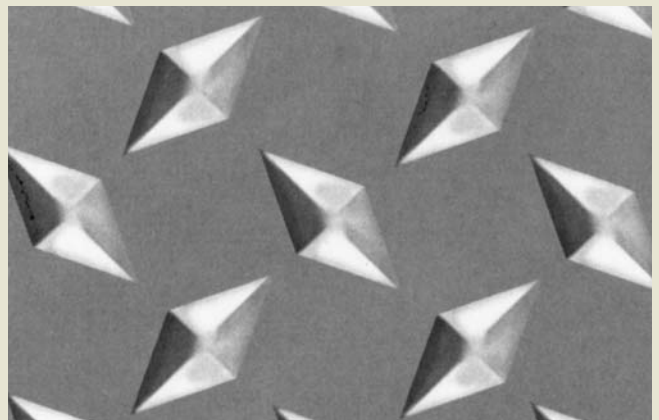
MOD. L2



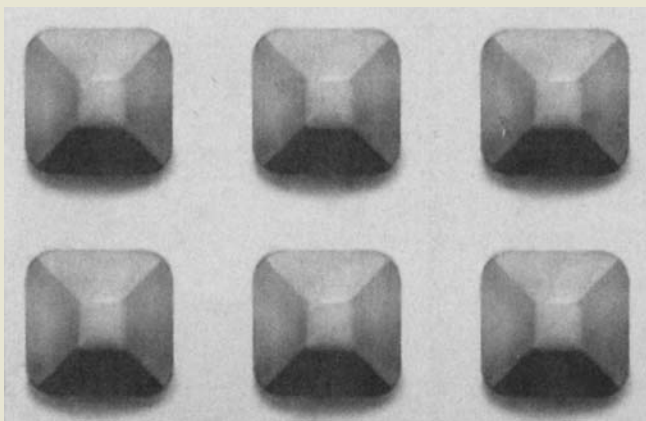
MOD. LR 7x20



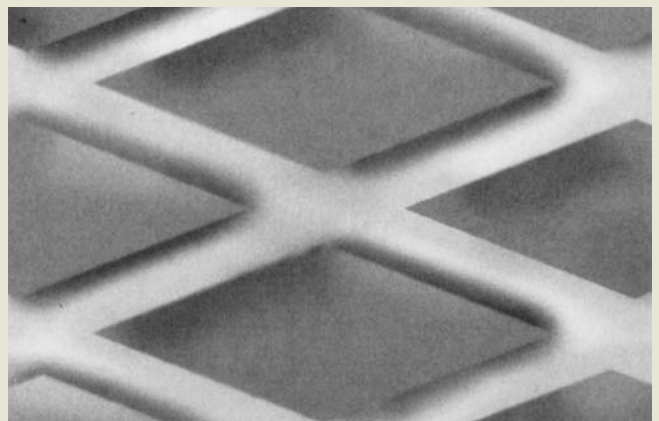
MOD. PD7



MOD. R 10x20



MOD. PD14



MOD. L6

ESPEJOR	1	1,5	2	2,5	3	4
MODELO						
PD7	XXX	XXX	XXX	XXX		
PD14	XXX	XXX	XXX	XXX	XXX	XXX
R 10x12	XXX	XXX	XXX	XXX		
LR 7x20	XXX	XXX	XXX	XXX		
LR 12x30	XXX	XXX	XXX	XXX	XXX	XXX
LR 10x36		XXX	XXX			
LR 26x54		XXX	XXX			
L2	XXX	XXX	XXX	XXX	XXX	XXX
L6	XXX	XXX	XXX	XXX	XXX	XXX
R3	XXX	XXX	XXX	XXX		

# TELAS METALICAS EN ACERO INOXIDABLE

Num. (+)	Alambre Ø m/m.	Luz m/m.	Superficie util de paso en %
<b>4</b>	1.10*	5.84	70.7
	1.80	5.14	54.7
<b>5</b>	0.70	4.85	76.2
	1.00*	4.55	67.0
	1.50	4.05	53.1
<b>6</b>	0.65	3.97	73.5
	0.90*	3.72	64.8
	1.30	3.32	51.4
<b>7</b>	0.60	3.36	71.6
	0.80*	3.16	63.4
	1.20	2.76	48.3
<b>8</b>	0.50	2.97	73.1
	0.70*	2.77	63.6
	1.10	2.37	46.5
<b>9</b>	0.50	2.58	69.8
	0.70*	2.38	59.6
	1.00	2.08	45.5
<b>10</b>	0.42	2.35	71.9
	0.60*	2.17	61.3
	0.80	1.97	50.2
<b>12</b>	0.40	1.91	68.2
	0.50*	1.81	61.3
	0.70	1.61	48.3
<b>14</b>	0.36	1.63	66.9
	0.48*	1.51	57.4
	0.65	1.33	44.9
<b>16</b>	0.32	1.41	66.4
	0.44*	1.29	55.2
	0.60	1.13	42.3
<b>18</b>	0.28	1.26	66.8
	0.42*	1.12	52.8
	0.55	0.99	41.1
<b>20</b>	0.24	1.14	68.2
	0.26	1.12	65.1
	0.40*	0.98	50.4
	0.50	0.88	40.1

Num. (+)	Alambre Ø m/m.	Luz m/m.	Superficie util de paso en %
<b>25</b>	0.20	0.91	67.0
	0.23	0.88	62.7
	0.36*	0.75	45.5
	0.44	0.67	36.3
<b>30</b>	0.20	0.725	61.3
	0.21	0.71	58.7
	0.30*	0.62	45.5
	0.36	0.56	36.5
<b>35</b>	0.18	0.61	59.0
	0.19	0.60	57.1
	0.28*	0.514	41.7
	0.32	0.47	35.0
<b>40</b>	0.17	0.52	56.0
	0.24*	0.454	42.7
	0.28	0.41	34.8
<b>50</b>	0.13	0.42	57.1
	0.15	0.40	51.8
	0.20*	0.356	40.8
<b>60</b>	0.12	0.34	53.9
	0.13	0.33	51.4
	0.18*	0.283	37.3
	0.21	0.25	29.1
<b>70</b>	0.11	0.28	50.5
	0.16*	0.236	34.9
	0.18	0.21	28.0
<b>80</b>	0.10	0.24	50.0
	0.13*	0.217	39.0
	0.15	0.19	29.9
<b>90</b>	0.09	0.21	49.9
	0.12*	0.189	37.1
	0.13	0.17	30.3
<b>100</b>	0.09	0.187	45.3
	0.11*	0.167	36.1
	0.115	0.162	34.0
<b>150</b>	0.05	0.135	53.1
	0.06	0.125	45.5
	0.07	0.115	38.5
<b>200</b>	0.04	0.098	50.4
	0.05	0.088	40.5

(+) Número de mallas por pulgada lineal de 27'77 m/m

(\*) Malla en existencia permanente.