

# Barras e Perfis

## Barras Laminadas

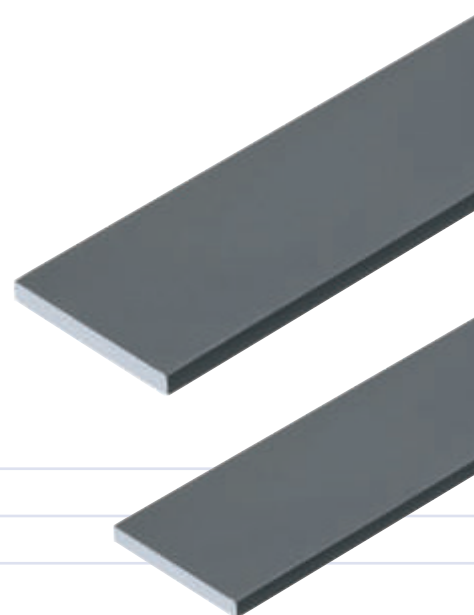
### Barra Chata

Tamanho nominal		Peso aprox. kg/m
pol.	mm	
–	12,70 x 2,50	0,25
–	15,88 x	0,31
3/8" x 1/8"	9,53 x 3,18	0,24
1/2" x	12,70 x	0,32
5/8" x	15,88 x	0,40
3/4" x	19,05 x	0,48
7/8" x	22,23 x	0,55
1" x	25,40 x	0,63
1.1/4" x	31,75 x	0,79
1.1/2" x	38,10 x	0,95
2" x	50,80 x	1,27
1/2" x 3/16"	12,70 x 4,76	0,47
5/8" x	15,88 x	0,59
3/4" x	19,05 x	0,71
7/8" x	22,23 x	0,83
1" x	25,40 x	0,95
1.1/4" x	31,75 x	1,19
1.1/2" x	38,10 x	1,42
2" x	50,80 x	1,90
1/2" x 1/4"	12,70 x 6,35	0,63
5/8" x	15,88 x	0,79
3/4" x	19,05 x	0,95
7/8" x	22,23 x	1,11
1" x	25,40 x	1,27
1.1/4" x	31,75 x	1,58
1.1/2" x	38,10 x	1,90
2" x	50,80 x	2,53
2.1/2" x	63,50 x	3,17
3" x	76,20 x	3,80
4" x	101,60 x	5,06
6" x	152,40 x	7,60
1" x	25,40 x 7,94	1,58
1.1/4" x 5/16"	31,75 x	1,98
1.1/2" x 3/4"	38,10 x	2,37
2" x	50,80 x	3,17
2.1/2" x	63,50 x	3,96
3" x	76,20 x	4,75
4" x	101,60 x	6,33
6" x	152,40 x	9,50



## Barra Chata

Tamanho nominal		Peso aprox. kg/m
pol.	mm	
1" x 3/8"	25,40 x 9,53	1,90
1.1/4" x	31,75 x	2,38
1.1/2" x	38,10 x	2,85
2" x	50,80 x	3,80
2.1/2" x	63,50 x	4,75
3" x	76,20 x	5,70
4" x	101,60 x	7,60
4.3/4" x	114,30 x	9,03
6" x	152,40 x	11,40
7/8" x 1/2"	22,23 x 12,70	2,22
1" x	25,40 x	2,53
1.1/4" x	31,75 x	3,17
1.1/2" x	38,10 x	3,80
2" x	50,80 x	5,06
2.1/2" x	63,50 x	6,33
3" x	76,20 x	7,60
4" x	101,60 x	10,13
4.1/2" x	114,30 x	11,40
6" x	152,40 x 15,88	15,19
1.1/2" x 5/8"	38,10 x	4,75
1.3/4" x	44,45 x	5,54
2" x	50,80 x	6,33
2.1/2" x	63,50 x	7,92
3" x	76,20 x	9,50
3.1/2" x	88,90 x	11,08
4" x	101,60 x	12,67
6" x	152,40 x 17,46	19,00
3.1/2" x 11/16"	88,90 x 19,05	12,18
2" x 3/4"	50,80 x	7,60
2.1/2" x	63,50 x	9,50
3" x	76,20 x	11,40
3.1/2" x	88,90 x	13,29
4" x	101,60 x	15,19
6" x	152,40 x 25,40	22,79
2" x 1"	50,80 x	10,13
3" x	76,20 x	15,19
3.1/2" x	88,90 x	17,73
4" x	101,60 x	20,26
6" x	152,40 x 31,75	30,39
4" x 1.1/4"	101,60 x 38,10	25,32
4" x 1.1/2"	101,60 x	30,39
4.1/4" x	107,95 x	32,29
3" x 2"	76,20 x 50,80	30,39



- Barras de 6m.
- Normalmente fornecida de acordo com a Norma ASTM A 36 NBR 7007 MR250. Sob consulta, pode também ser fornecida segundo as Normas ASTM A 572, ASTM A 588 (resistente à corrosão atmosférica), SAE 5160 (aço para mola), SAE 1045 ou SAE 1020.