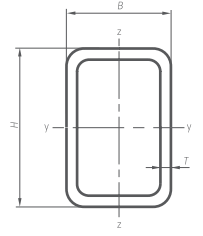


RECTANGULAR TUBE

TUBE RECTANGULAIRE



Precision Tube (EN 10305-5) Structural Tube (EN 10219) Tube Précision (EN 10305-5) Tube Structurel (EN 10219)															
HxB Side dim. Dim. latérale	Cold Rolled (DC01) Laminé à Froid (DC01) Thickness/ Épaisseur – T (mm) Theoretical Weight/ Poids Théorique (kg/m)					Sendzimir Galvanized (DX510-Z200/Z275) Galvanisé Sendzimir (DX510-Z200/Z275) Thickness/ Épaisseur – T (mm) Theoretical Weight/ Poids Théorique (kg/m)					Hot Rolled (DD11/S235JR/S275JR/S275J0) Laminé à Chaud (DD11/S235JR/S275JR/S275J0) Thickness/ Épaisseur – T (mm) Theoretical Weight/ Poids Théorique (kg/m)				Un. Uni. Tied Attaché
	mm	0,80	1,00	1,25	1,50	2,00	1,00	1,25	1,50	2,00	3,00	1,50	2,00	3,00	
20x15	0,418	0,518	0,640	0,758	-	0,518	0,640	0,758	0,967	-	0,758	-	-	-	460
25x15	0,477	0,592	0,732	0,869	-	0,592	0,732	0,869	1,124	-	0,869	1,124	-	-	360
30x10	0,477	0,592	0,732	0,869	-	0,592	0,732	0,869	1,124	-	0,869	1,124	-	-	375
30x15	0,537	0,666	0,825	0,980	1,282	0,666	0,825	0,980	1,282	-	0,980	1,282	-	-	320
30x20	0,616	0,765	0,948	1,128	1,480	0,765	0,948	1,128	1,480	-	1,128	1,480	-	-	256
35x15	0,616	0,765	0,948	1,128	1,480	0,765	0,948	1,128	1,480	-	1,128	1,480	-	-	247
40x10	0,616	0,765	0,948	1,128	1,480	0,765	0,948	1,128	1,480	-	1,128	1,480	-	-	300
35x20	0,675	0,838	1,040	1,239	1,628	0,838	1,040	1,239	1,628	-	1,239	1,628	-	-	224
40x15	0,675	0,838	1,040	1,239	1,628	0,838	1,040	1,239	1,628	-	1,239	1,628	-	-	264
40x20	-	0,912	1,133	1,350	1,776	0,912	1,133	1,350	1,776	-	1,350	1,776	-	-	216
45x15	-	0,912	1,133	1,350	1,776	0,912	1,133	1,350	1,776	-	1,350	1,776	-	-	220
40x25	-	1,011	1,256	1,498	1,973	1,011	1,256	1,498	1,973	-	1,498	1,973	-	-	168
40x27	-	1,011	1,256	1,498	1,973	1,011	1,256	1,498	1,973	-	1,498	1,973	-	-	168
40x30	-	1,085	1,349	1,609	2,121	-	1,349	1,609	2,121	-	1,609	2,121	-	-	144
45x25	-	1,085	1,349	1,609	2,121	-	1,349	1,609	2,121	-	1,609	2,121	-	-	176
50x20	-	1,085	1,349	1,609	2,121	-	1,349	1,609	2,121	-	1,609	2,121	-	-	162
50x25	-	-	1,441	1,720	2,269	-	-	1,720	2,269	-	1,720	2,269	-	-	160
50x30	-	-	1,527	1,824	2,407	-	-	1,824	2,407	3,536	1,824	2,407	3,536	4,617	126
60x20	-	-	1,527	1,824	2,407	-	-	1,824	2,407	3,536	1,824	2,407	3,536	4,617	144
50x40	-	-	-	2,053	2,713	-	-	2,053	2,713	3,995	2,053	2,713	3,995	5,228	132
60x30	-	-	-	2,053	2,713	-	-	2,053	2,713	3,995	2,053	2,713	3,995	5,228	104
60x40	-	-	-	2,294	3,033	-	-	2,294	3,033	4,476	2,294	3,033	4,476	5,869	96
80x20	-	-	-	2,294	3,033	-	-	2,294	3,033	4,476	2,294	3,033	4,476	5,869	120
80x30	-	-	-	2,534	3,354	-	-	2,534	3,354	4,957	2,534	3,354	4,957	6,507	84
80x40	-	-	-	2,756	3,650	-	-	2,756	3,650	5,401	2,756	3,650	5,401	7,103	72
80x60	-	-	-	-	-	-	-	-	4,291	6,363	-	4,291	6,363	8,385	56
100x40	-	-	-	-	-	-	-	-	4,291	6,363	-	4,291	6,363	8,385	72
100x50	-	-	-	-	-	-	-	-	4,543	6,740	-	4,543	6,740	8,888	54
100x60	-	-	-	-	-	-	-	-	4,578	7,213	-	4,578	7,213	9,519	48
100x80	-	-	-	-	-	-	-	-	5,490	8,160	-	5,490	8,160	10,782	36
120x40	-	-	-	-	-	-	-	-	5,490	8,160	-	5,490	8,160	10,782	60
120x60	-	-	-	-	-	-	-	-	5,490	8,160	-	5,490	8,160	10,782	40
120x80	-	-	-	-	-	-	-	-	5,490	8,160	-	5,490	8,160	10,782	30
140x60	-	-	-	-	-	-	-	-	-	-	-	6,165	9,174	12,133	32

Structural tube provided in steels S235JR and S275J0. Tube structurel fourni en acier S235JR et S275J0.