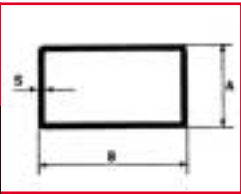


TUBI RETTANGOLARI

peso teorico chilogrammi per metro

sezione mm	Spessore								
	1,0 mm	1,2 mm	1,5 mm	2,0 mm	2,5 mm	3,0 mm	4,0 mm	5,0 mm	6,0 mm
20 x 10	0,453	0,538	0,661						
20 x 15	0,533	0,634	0,781						
25 x 15	0,613	0,729	0,900	1,175					
30 x 10	0,613	0,729	0,900						
30 x 15	0,693	0,825	1,020	1,335					
30 x 20	0,772	0,921	1,140	1,494					
35 x 15	0,772	0,921	1,140						
35 x 20	0,852	1,017	1,259	1,654					
40 x 15	0,852	1,017	1,259	1,654					
40 x 20	0,926	1,112	1,379	1,813					
40 x 30	1,091	1,303	1,618	2,132					
50 x 20	1,091	1,303	1,618	2,132					
50 x 25		1,399	1,738	2,292					
50 x 30	1,251	1,495	1,857	2,451					
60 x 20		1,495	1,857	2,451					
60 x 30		1,686	2,097	2,770		4,081			
60 x 40		1,878	2,336	3,089		4,559	5,960		
70 x 20		1,686	2,097	2,770					
80 x 40		2,261	2,814	3,727	4,600	5,516	7,222		
80 x 60			3,293	4,365	5,408	6,473	8,504		
100 x 40			3,293	4,365	5,408	6,473	8,504		
100 x 50			3,532	4,684	5,790	6,952	9,115		
100 x 60			3,771	5,003		7,430	9,807		
100 x 80				5,642		8,387	11,083	13,728	
120 x 60				5,642		8,387	11,083	13,728	16,324
120 x 80				6,279		9,343	12,358	15,322	18,236
150 x 50				6,279		9,343	12,358	15,322	18,236
200 x 100				9,469		14,129	18,738	23,297	27,806
200 x 150				11,064		16,521	21,928	27,285	32,592
250 x 100				11,064		16,521	21,928	27,285	32,592



QUALITÀ ACCIAI INOSSIDABILI E CORRISPONDENTE CON NORME ESTERE

Italia UNI	USA AISI	Germania WERKSTOFF	Francia AFNOR	Svezia SIS	URSS GOST	Gran Bretagna BSI
X5CrNi18-10	304	1.4301	Z6CN18-09	2332	08Kh18N10	304S15
X2CrNi18-11	304L	1.4306	Z2CN18-10	2352	03Kh18N11	304S11
X6CrNi18-11	321	1.4541	Z6CNT18-10	2337	08Kh18N10T	321S31
X6CrNi25-20	310S	1.4842	Z12CN25-20	2361	10Kh23N18	310S24
X5CrNiMo17-12	316	1.4401	Z6CND17-11	2347	/	316S31
X2CrNiMo17-12	316L	1.4404	Z2CND17-12	2348	03Kh17NT4M2	316S11
X6CrNiMoTi17-12	316Ti	1.4571	Z6CNDT17-12	2350	08Kh17N13M2T	320S31
X2CrNiMo17-13	316SL	1.4435	Z2CND17-13	2353	03Kh16N15M3	316S13
X5CrNiMo17-13	316S	1.4436	Z6CND17-12	2343	/	316S33