



## SQUARE TUBE

Please note: We specialize in non - standard items.

If you require any size, length or grade not on this list, please do not hesitate to contact our sales team.

SIZE (MM)	WALL (MM)	LENGTHS AVAILABLE (M)	KILOGRAMS PER METER		MANUFACTURING STANDARD	MATERIAL GRADE
			OFF-MILL	DRAWN		
10 x 10	1.6	6	0.438	0.438	SANS 657 / EN10219	CQ / SAE 1008
12.7 x 12.7	1.6	6	0.575	0.575	SANS 657 / EN10219	CQ / SAE 1008
15.9 x 15.9	1.6	6	0.734	0.734	SANS 657 / EN10219	CQ / SAE 1008
	2.0	6	0.894	0.894	SANS 657 / EN10219	CQ / SAE 1008
19.1 x 19.1	1.6	6	0.894	0.894	SANS 657 / EN10219	CQ / SAE 1008
	2.0	6	1.097	1.097	SANS 657 / EN10219	CQ / SAE 1008
25.4 x 25.4	1.6	6	1.212	1.212	SANS 657 / EN10219	CQ / SAE 1008
	2.0	6	1.496	1.496	SANS 657 / EN10219	CQ / SAE 1008
	2.5	6	1.817	1.817	SANS 657 / EN10219	CQ / SAE 1008
	3.0	6	2.164	2.164	SANS 657 / EN10219	CQ / SAE 1008
30 x 30	1.6	6	1.440	1.440	SANS 657 / EN10219	CQ / SAE 1008
	2.0	6	1.780	1.780	SANS 657 / EN10219	CQ / SAE 1008
	2.5	6	2.192	2.192	SANS 657-1(Def 3.1)	CQ / SAE 1008
	3.0	6	2.790	2.790	SANS 657 / EN10219	CQ / SAE 1008
31.8 x 31.8	1.6	6	1.513	1.513	SANS 657 / EN10219	CQ / SAE 1008
	2.0	6	1.894	1.894	SANS 657 / EN10219	CQ / SAE 1008
	2.5	6	2.391	2.391	SANS 657 / EN10219	CQ / SAE 1008
	3.0	6	2.831	2.831	SANS 657 / EN10219	CQ / SAE 1008
	4.0	6	3.364	3.364	SANS 657-1(Def 3.1)	CQ / SAE 1008
35 x 35	1.6	6	1.695	1.695	SANS 657-1(Def 3.1)	CQ / SAE 1008
	2.0	6	2.090	2.090	SANS 657-1(Def 3.1)	CQ / SAE 1008
	3.0	6	3.070	3.070	SANS 657-1(Def 3.1)	CQ / SAE 1008
38.1 x 38.1	1.6	6	1.850	1.850	SANS 657 / EN10219	CQ / SAE 1008
	2.0	6	2.293	2.293	SANS 657 / EN10219	CQ / SAE 1008
	2.5	6	2.892	2.892	SANS 657 / EN10219	CQ / SAE 1008
	3.0	6	3.326	3.326	SANS 657 / EN10219	CQ / SAE 1008
	4.0	6	4.366	4.366	SANS 657-1(Def 3.1)	CQ / SAE 1008
	4.5	6	4.870	4.870	SANS 657-1(Def 3.1)	CQ / SAE 1008
40 x 40	1.6	6	1.940	1.940	SANS 657 / EN10219	CQ / SAE 1008
	2.0	6	2.413	2.413	SANS 657 / EN10219	CQ / SAE 1008
	2.5	6	2.985	2.985	SANS 657 / EN10219	CQ / SAE 1008
	3.0	6	3.546	3.546	SANS 657 / EN10219	CQ / SAE 1008
	4.0	6	4.616	4.616	SANS 657-1(Def 3.1)	CQ / SAE 1008
	4.5	6	5.138	5.138	SANS 657-1(Def 3.1)	CQ / SAE 1008
44.5 x 44.5	1.6	6	2.191	2.191	SANS 657-1(Def 3.1)	CQ / SAE 1008
	2.0	6	2.718	2.718	SANS 657-1(Def 3.1)	CQ / SAE 1008
	2.5	6	3.089	3.089	SANS 657-1(Def 3.1)	CQ / SAE 1008
	3.0	6	4.003	4.003	SANS 657-1(Def 3.1)	CQ / SAE 1008
	4.0	6	5.248	5.248	SANS 657-1(Def 3.1)	CQ / SAE 1008
	4.5	6	5.837	5.837	SANS 657-1(Def 3.1)	CQ / SAE 1008
50 x 50	1.6	6	2.448	2.448	SANS 657 / EN10219	CQ / SAE 1008
	2.0	6	3.090	3.090	SANS 657 / EN10219	CQ / SAE 1008
	2.5	6	3.979	3.979	SANS 657 / EN10219	CQ / SAE 1008
	3.0	6	4.472	4.472	SANS 657 / EN10219	CQ / SAE 1008
	3.5	6	5.174	5.174	SANS 657 / EN10219	S 355
	4.0	6	5.864	5.864	SANS 657 / EN10219	S 355

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			OFF-MILL	DRAWN		
50 x 50	4.5	6	6.541	6.541	SANS 657 / EN10219	S 355
	5.0	6	7.220	7.220	SANS 657 / EN10219	S 355
	6.0	6	8.440	8.440	SANS 657 / EN10219	S 355
60 x 60	1.6	6	2.973	2.973	SANS 657 / EN10219	CQ / SAE 1008
	2.0	6	3.652	3.652	SANS 657 / EN10219	CQ / SAE 1008
	2.5	6	4.534	4.534	SANS 657 / EN10219	CQ / SAE 1008
	3.0	6	5.416	5.416	SANS 657 / EN10219	S 355
	3.5	6	6.261	6.261	SANS 657-1(Def 3.1)	S 355
	4.0	6	7.105	7.105	SANS 657 / EN10219	S 355
	4.5	6	7.939	7.939	SANS 657 / EN10219	S 355
	5.0	6	8.778	8.778	SANS 657-1(Def 3.1)	S 355
	6.0	6	10.386	10.386	SANS 657-1(Def 3.1)	S 355
	63.5 x 63.5	1.6	6	3.126	2.274	SANS 657 / EN10219
2.0		6	3.888	3.658	SANS 657 / EN10219	CQ / SAE 1008
2.5		6	4.829	4.534	SANS 657-1(Def 3.1)	CQ / SAE 1008
3.0		6	5.758	5.416	SANS 657 / EN10219	S 355
3.5		6	6.675	6.261	SANS 657-1(Def 3.1)	S 355
4.0		6	7.579	7.105	SANS 657-1(Def 3.1)	S 355
4.5		6	8.471	7.939	SANS 657 / EN10219	S 355
5.0		6	9.351	8.778	SANS 657-1(Def 3.1)	S 355
6.0		6	11.073	10.386	SANS 657-1(Def 3.1)	S 355
70 x 70		2.0	6	4.286	4.286	SANS 657-1(Def 3.1)
	2.5	6	5.327	5.327	SANS 657-1(Def 3.1)	CQ / SAE 1008
	3.0	6	6.355	6.355	SANS 657-1(Def 3.1)	S 355
	3.5	6	7.371	7.371	SANS 657-1(Def 3.1)	S 355
	4.0	6	8.375	8.375	SANS 657-1(Def 3.1)	S 355
	4.5	6	9.366	9.366	SANS 657-1(Def 3.1)	S 355
	5.0	6	10.344	10.344	SANS 657-1(Def 3.1)	S 355
	6.0	6	12.265	12.265	SANS 657-1(Def 3.1)	S 355
75 x 75	1.6	6	3.765	3.444	SANS 657 / EN10219	CQ / SAE 1008
	2.0	6	4.687	4.426	SANS 657 / EN10219	CQ / SAE 1008
	2.5	6	5.827	5.327	SANS 657 / EN10219	CQ / SAE 1008
	3.0	6	6.956	6.355	SANS 657 / EN10219	S 355
	3.5	6	8.072	7.371	SANS 657 / EN10219	S 355
	4.0	6	9.176	8.375	SANS 657 / EN10219	S 355
	4.5	6	10.267	9.366	SANS 657 / EN10219	S 355
	5.0	6	11.346	10.344	SANS 657 / EN10219	S 355
	6.0	6	13.468	12.265	SANS 657 / EN10219	S 355
	80 x 80	2.0	6	4.908	4.908	SANS 657-1(Def 3.1)
2.5		6	6.104	6.104	SANS 657-1(Def 3.1)	CQ / SAE 1008
3.0		6	7.288	7.288	SANS 657-1(Def 3.1)	S 355
3.5		6	8.460	8.460	SANS 657-1(Def 3.1)	S 355
4.0		6	9.619	9.619	SANS 657-1(Def 3.1)	S 355
4.5		6	10.760	10.760	SANS 657-1(Def 3.1)	S 355
5.0		6	11.911	11.911	SANS 657-1(Def 3.1)	S 355
6.0		6	14.135	14.135	SANS 657-1(Def 3.1)	S 355
90 x 90	2.0	6	5.534	5.534	SANS 657-1(Def 3.1)	CQ / SAE 1008
	2.5	6	6.890	6.890	SANS 657-1(Def 3.1)	CQ / SAE 1008
	3.0	6	8.221	8.221	SANS 657-1(Def 3.1)	S 355

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SIZE (MM)	WALL (MM)	LENGTHS AVAILABLE (M)	KILOGRAMS PER METER		MANUFACTURING STANDARD	MATERIAL GRADE
			OFF-MILL	DRAWN		
90 x 90	3.5	6	9.555	9.555	SANS 657-1(Def 3.1)	S 355
	4.0	6	10.880	10.880	SANS 657-1(Def 3.1)	S 355
	4.5	6	12.170	12.170	SANS 657-1(Def 3.1)	S 355
	5.0	6	12.465	12.465	SANS 657-1(Def 3.1)	S 355
	6.0	6	16.011	16.011	SANS 657-1(Def 3.1)	S 355
100 x 100	2.0	6	6.160	6.160	SANS 657 / EN10219	CQ / SAE 1008
	2.5	6	7.669	7.669	SANS 657 / EN10219	CQ / SAE 1008
	3.0	6	9.166	9.166	SANS 657 / EN10219	S 355
	3.5	6	10.650	10.650	SANS 657 / EN10219	S 355
	4.0	6	12.120	12.120	SANS 657 / EN10219	S 355
	4.5	6	13.580	13.580	SANS 657 / EN10219	S 355
	5.0	6	15.030	15.030	SANS 657 / EN10219	S 355
	6.0	6 / 12	17.900	17.900	SANS 657 / EN10219	S 355
	8.0	6.1 / 12.2	23.476	23.536	SANS 657 / EN10219	S 355
	10.0	6.1 / 12.2	28.852	28.928	SANS 657 / EN10219	S 355
110 x 110	3.0	6	10.110	10.110	SANS 657-1(Def 3.1)	S 355
	3.5	6	11.760	11.760	SANS 657-1(Def 3.1)	S 355
	4.0	6	13.390	13.390	SANS 657-1(Def 3.1)	S 355
	4.5	6	15.000	15.000	SANS 657-1(Def 3.1)	S 355
	5.0	6	16.610	16.610	SANS 657-1(Def 3.1)	S 355
	6.0	6	19.780	19.780	SANS 657-1(Def 3.1)	S 355
	3.0	6	10.110	10.608	SANS 657-1(Def 3.1)	S 355
115 x 115	3.5	6	11.760	12.334	SANS 657-1(Def 3.1)	S 355
	4.0	6	13.390	14.046	SANS 657-1(Def 3.1)	S 355
	4.5	6	15.000	15.747	SANS 657-1(Def 3.1)	S 355
	5.0	6	16.610	17.435	SANS 657-1(Def 3.1)	S 355
	6.0	6	19.780	20.774	SANS 657-1(Def 3.1)	S 355
	120 x 120	2.0	6	7.493	7.493	SANS 657-1(Def 3.1)
2.5		6	9.355	9.355	SANS 657-1(Def 3.1)	CQ / SAE 1008
3.0		6	11.050	11.050	SANS 657 / EN10219	S 355
3.5		6	12.850	12.850	SANS 657 / EN10219	S 355
4.0		6	14.640	14.640	SANS 657 / EN10219	S 355
4.5		6	16.140	16.140	SANS 657 / EN10219	S 355
5.0		6	18.180	18.180	SANS 657 / EN10219	S 355
6.0		6	21.160	21.160	SANS 657 / EN10219	S 355
8.0		6.1 / 12.2	28.410	28.410	SANS 657-1(Def 3.1)	S 235 or S 355
10.0		6.1 / 12.2	35.020	35.020	SANS 657-1(Def 3.1)	S 235 or S 355
127 x 127	3.0	6.1	11.739	11.739	SANS 657-1(Def 3.1)	S 355
	3.5	6.1	13.652	13.652	SANS 657-1(Def 3.1)	S 355
	4.0	6.1	15.553	15.553	SANS 657-1(Def 3.1)	S 355
	4.5	6.1	17.442	17.442	SANS 657-1(Def 3.1)	S 355
	5.0	6.1	19.740	19.318	SANS 657-1(Def 3.1)	S 355
	6.0	6.1	23.520	23.034	SANS 657-1(Def 3.1)	S 355
	8.0	6.1	28.410	30.318	SANS 657-1(Def 3.1)	S 235 or S 355
	10.0	6.1	35.020	37.404	SANS 657-1(Def 3.1)	S 235 or S 355
130 x 130	3.0	6	11.990	11.990	SANS 657-1(Def 3.1)	S 355
	3.5	6	13.950	13.950	SANS 657-1(Def 3.1)	S 355
	4.0	6	15.890	15.890	SANS 657-1(Def 3.1)	S 355
	4.5	6	17.810	17.810	SANS 657-1(Def 3.1)	S 355
	5.0	6	19.740	19.740	SANS 657-1(Def 3.1)	S 355

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			OFF-MILL	DRAWN		
130 x 130	6.0	6	23.540	23.540	SANS 657-1(Def 3.1)	S 355
133.3 x 133.3	3.0	6	11.990	11.990	SANS 657-1(Def 3.1)	S 355
	3.5	6	13.950	13.950	SANS 657-1(Def 3.1)	S 355
	4.0	6	15.890	15.890	SANS 657-1(Def 3.1)	S 355
	4.5	6	17.810	17.810	SANS 657-1(Def 3.1)	S 355
	5.0	6	19.740	19.740	SANS 657-1(Def 3.1)	S 355
	6.0	6	25.340	25.340	SANS 657-1(Def 3.1)	S 355
140 x 140	3.0	6	12.870	12.870	SANS 657-1(Def 3.1)	S 355
	3.5	6	13.950	13.950	SANS 657-1(Def 3.1)	S 355
	4.0	6	15.890	15.890	SANS 657-1(Def 3.1)	S 355
	4.5	6	19.340	19.340	SANS 657-1(Def 3.1)	S 355
	5.0	6	19.740	19.740	SANS 657-1(Def 3.1)	S 355
	6.0	6	25.300	25.300	SANS 657-1(Def 3.1)	S 355
150 x 150	3.0	6	13.905	14.105	SANS 657 / EN10219	S 355
	3.5	6	16.179	16.416	SANS 657 / EN10219	S 355
	4.0	6	18.441	18.712	SANS 657 / EN10219	S 355
	4.5	6	20.691	20.995	SANS 657 / EN10219	S 355
	5.0	6	22.928	23.267	SANS 657 / EN10219	S 355
	6.0	6	27.366	27.772	SANS 657 / EN10219	S 355
	8.0	6.1 / 12.2	35.900	36.094	SANS 657-1(Def 3.1)	S 235 or S 355
	10.0	6.1 / 12.2	44.390	44.624	SANS 657-1(Def 3.1)	S 235 or S 355
160 x 160	3.5	6.1 / 12.2	17.310	17.310	SANS 657-1(Def 3.1)	S 355
	4.5	6.1 / 12.2	22.140	22.140	SANS 657-1(Def 3.1)	S 355
	6.0	6.1 / 12.2	29.296	29.296	SANS 657-1(Def 3.1)	S 355
	8.0	6.1 / 12.2	38.606	35.900	SANS 657-1(Def 3.1)	S 235 or S 355
	10.0	6.1 / 12.2	47.764	44.390	SANS 657-1(Def 3.1)	S 235 or S 355
165.1 x 165.1	3.5	6.1	17.827	17.827	SANS 657-1(Def 3.1)	S 355
	4.5	6.1	22.867	22.867	SANS 657-1(Def 3.1)	S 355
	6.0	6.1 / 12.2	30.267	30.267	SANS 657-1(Def 3.1)	S 355
177.8 x 177.8	3.5	6.1 / 9.144 / 12.2	18.600	18.600	SANS 657-1(Def 3.1)	S 355
	4.5	6.1 / 9.144 / 12.2	23.810	23.810	SANS 657-1(Def 3.1)	S 355
	6.0	6.1 / 9.144 / 12.2	31.530	31.530	SANS 657-1(Def 3.1)	S 355
	8.0	6.1 / 9.144 / 12.2	41.630	41.630	SANS 657-1(Def 3.1)	S 235 or S 355
	10.0	6.1 / 9.144 / 12.2	51.550	51.550	SANS 657-1(Def 3.1)	S 235 or S 355
180 x 180	3.5	6.1 / 9.144 / 12.2	18.600	18.600	SANS 657-1(Def 3.1)	S 355
	4.5	6.1 / 9.144 / 12.2	23.810	23.810	SANS 657-1(Def 3.1)	S 355
	6.0	6.1 / 9.144 / 12.2	31.530	31.530	SANS 657-1(Def 3.1)	S 355
	8.0	6.1 / 9.144 / 12.2	41.630	41.630	SANS 657-1(Def 3.1)	S 235 or S 355
	10.0	6.1 / 9.144 / 12.2	51.550	51.550	SANS 657-1(Def 3.1)	S 235 or S 355
200 x 200	4.5	6.1 / 12.2	27.755	26.580	SANS 657-1(Def 3.1)	S 235 or S 355
	6.0	6.1 / 12.2	36.785	35.210	SANS 657-1(Def 3.1)	S 235 or S 355
	8.0	6.1 / 12.2	48.652	46.560	SANS 657-1(Def 3.1)	S 235 or S 355
	10.0	6.1 / 12.2	60.322	57.700	SANS 657-1(Def 3.1)	S 235 or S 355
225 x 225	4.5	6.1 / 9.144 / 12.2	31.287	29.800	SANS 657-1(Def 3.1)	S 235 or S 355
	6.0	6.1 / 9.144 / 12.2	41.494	39.510	SANS 657-1(Def 3.1)	S 235 or S 355
	8.0	6.1 / 9.144 / 12.2	54.930	52.290	SANS 657-1(Def 3.1)	S 235 or S 355
	10.0	6.1 / 9.144 / 12.2	68.170	64.870	SANS 657-1(Def 3.1)	S 235 or S 355
250 x 250	4.5	6.1 / 9.144 / 12.2	34.820	34.820	SANS 657-1(Def 3.1)	S 235 or S 355
	6.0	6.1 / 9.144 / 12.2	46.210	46.210	SANS 657-1(Def 3.1)	S 235 or S 355
	8.0	6.1 / 9.144 / 12.2	61.220	61.220	SANS 657-1(Def 3.1)	S 235 or S 355

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			OFF-MILL	DRAWN		
250 x 250	10.0	6.1 / 9.144 / 12.2	76.030	76.030	SANS 657-1(Def 3.1)	S 235 or S 355
260 x 260	4.5	6.1 / 9.144 / 12.2	36.231	35.460	SANS 657-1(Def 3.1)	S 235
	6.0	6.1 / 9.144 / 12.2	48.086	47.060	SANS 657-1(Def 3.1)	S 235 or S 355
	8.0	6.1 / 9.144 / 12.2	63.721	62.350	SANS 657-1(Def 3.1)	S 235 or S 355
	10.0	6.1 / 9.144 / 12.2	79.158	77.450	SANS 657-1(Def 3.1)	S 235 or S 355
270 x 270	4.5	6.1 / 9.144 / 12.2	37.644	35.460	SANS 657-1(Def 3.1)	S 235
	6.0	6.1 / 9.144 / 12.2	49.970	47.060	SANS 657-1(Def 3.1)	S 235 or S 355
	8.0	6.1 / 9.144 / 12.2	66.232	63.350	SANS 657-1(Def 3.1)	S 235 or S 355
	10.0	6.1 / 9.144 / 12.2	82.297	77.450	SANS 657-1(Def 3.1)	S 235 or S 355
300 x 300	4.5	6.1 / 9.144 / 12.2	41.882	39.010	SANS 657-1(Def 3.1)	S 235
	6.0	6.1 / 9.144 / 12.2	55.621	51.786	SANS 657-1(Def 3.1)	S 235 or S 355
	8.0	6.1 / 9.144 / 12.2	73.767	68.670	SANS 657-1(Def 3.1)	S 235 or S 355
	10.0	6.1 / 9.144 / 12.2	91.716	85.340	SANS 657-1(Def 3.1)	S 235 or S 355