



# SPAHR METRIC, INC.

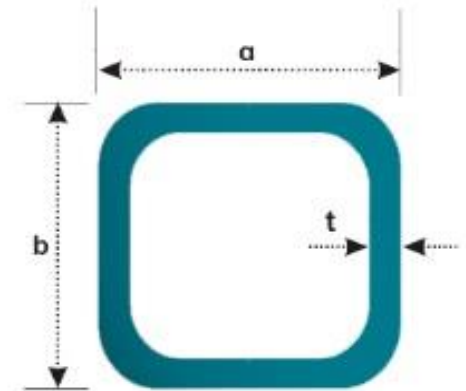
YOUR DIRECT SOURCE FOR METRIC STEEL & FASTENERS

## Metric Square Tube

Material Available: Carbon Steel - E235 / S355J2H - EN 10210

EN 10219, EN 10305.5 / Stainless Steel - 304, 304L, 316

Stocked in 3m available in 6m lengths



All sizes shown may not be in stock, please call us for more information

Description	Dimension A	Dimension B	Thickness t	Weight	Finish Options								Length Options	
Metric Square Tube	10 mm	10 mm	1 mm	.281 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	10 mm	10 mm	1.5 mm	.4 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	12 mm	12 mm	1 mm	.345 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	12 mm	12 mm	1.5 mm	.495 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	14 mm	14 mm	1.5 mm	.589 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	15 mm	15 mm	1 mm	.44 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	15 mm	15 mm	1.5 mm	.636 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	15 mm	15 mm	2 mm	.816 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	16 mm	16 mm	1.5 mm	.687 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	16 mm	16 mm	2 mm	.879 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	18 mm	18 mm	1 mm	.534 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	18 mm	18 mm	1.5 mm	.777 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	18 mm	18 mm	2 mm	.998 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	20 mm	20 mm	1 mm	.597 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	20 mm	20 mm	1.5 mm	.871 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	20 mm	20 mm	2 mm	1.13 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	20 mm	20 mm	2.5 mm	1.37 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	20 mm	20 mm	3 mm	1.60 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	22 mm	22 mm	1.5 mm	.965 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	22 mm	22 mm	2 mm	1.26 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter





Metric Square Tube	100 mm	100 mm	4 mm	11.88 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	100 mm	100 mm	5 mm	14.7 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	100 mm	100 mm	6 mm	16.98 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	100 mm	100 mm	6.3 mm	18.2 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	100 mm	100 mm	8 mm	21.39 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	100 mm	100 mm	10 mm	25.56 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	110 mm	110 mm	6.3 mm	20.2 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	120 mm	120 mm	3 mm	11 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	120 mm	120 mm	4 mm	14.3 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	120 mm	120 mm	4.5 mm	16.1 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	120 mm	120 mm	5 mm	17.55 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	120 mm	120 mm	6 mm	20.75 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	120 mm	120 mm	6.3 mm	22.2 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	120 mm	120 mm	8 mm	26.41 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	120 mm	120 mm	10 mm	31.84 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	120 mm	120 mm	12.5 mm	40.9 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	140 mm	140 mm	5 mm	20.69 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	140 mm	140 mm	5.6 mm	23.4 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	140 mm	140 mm	6 mm	24.52 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	140 mm	140 mm	6.3 mm	26.1 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	140 mm	140 mm	7.1 mm	29.2 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	140 mm	140 mm	8 mm	31.43 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	140 mm	140 mm	8.8 mm	35.6 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	140 mm	140 mm	10 mm	40 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	140 mm	140 mm	12.5 mm	48.7 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	150 mm	150 mm	4 mm	10.01 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	150 mm	150 mm	5 mm	22.26 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	150 mm	150 mm	6 mm	26.4 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	150 mm	150 mm	6.3 mm	28.1 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	150 mm	150 mm	8 mm	33.95 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	150 mm	150 mm	10 mm	41.26 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	150 mm	150 mm	12.5 mm	52.7 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	150 mm	150 mm	16 mm	65.2 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	160 mm	160 mm	5 mm	23.83 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter

Metric Square Tube	160 mm	160 mm	6 mm	28.29 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	160 mm	160 mm	6.3 mm	29.6 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	160 mm	160 mm	8 mm	36.46 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	160 mm	160 mm	10 mm	44.4 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	160 mm	160 mm	12.5 mm	54.7 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	160 mm	160 mm	16 mm	70.2 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	180 mm	180 mm	6 mm	32.05 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	180 mm	180 mm	6.3 mm	33.6 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	180 mm	180 mm	8 mm	42.7 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	180 mm	180 mm	8.8 mm	45.7 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	180 mm	180 mm	10 mm	52.5 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	180 mm	180 mm	11 mm	57.4 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	180 mm	180 mm	12.5 mm	64.4 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	180 mm	180 mm	16 mm	80.2 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	200 mm	200 mm	5 mm	30.11 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	200 mm	200 mm	6 mm	35.82 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	200 mm	200 mm	6.3 mm	38 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	200 mm	200 mm	8 mm	46.51 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	200 mm	200 mm	10 mm	58.8 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	200 mm	200 mm	12.5 mm	72.3 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	200 mm	200 mm	16 mm	90.3 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	220 mm	220 mm	6 mm	39.59 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	220 mm	220 mm	6.3 mm	41.9 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	220 mm	220 mm	8 mm	52.7 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	220 mm	220 mm	10 mm	65.1 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	250 mm	250 mm	6 mm	45.2 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	250 mm	250 mm	6.3 mm	47.9 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	250 mm	250 mm	8 mm	59.1 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	250 mm	250 mm	10 mm	74.5 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	250 mm	250 mm	12.5 mm	88 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	250 mm	250 mm	16 mm	115 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	300 mm	300 mm	6 mm	54.7 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	300 mm	300 mm	6.3 mm	58.82 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	300 mm	300 mm	8 mm	71.6 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter

Metric Square Tube	300 mm	300 mm	10 mm	90.2 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	300 mm	300 mm	12.5 mm	112 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	300 mm	300 mm	16 mm	141 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	350 mm	350 mm	8 mm	85.4 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	350 mm	350 mm	10 mm	106 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	350 mm	350 mm	12.5 mm	131 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	350 mm	350 mm	16 mm	106 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	400 mm	400 mm	10 mm	122 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	400 mm	400 mm	12.5 mm	166.67 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	400 mm	400 mm	16 mm	200 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter
Metric Square Tube	400 mm	400 mm	20 mm	245.2 kg/m	E235	S355J2H	EN10210	EN10219	EN10305.5	304	304L	316	3 meter	6 meter

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