

Metric Stainless Steel Tubing • T304 • Inconel 600™ • T316 • T321 • Monel 400™ • T347

OD	Wall	Theor ID	WT / ft		OD	Wall	Theor ID	WT / ft
1 mm	.25 mm	.5 mm	.002		14 mm	1 mm	11.7 mm	0.238
(.040")	(.010")	(.020")			(.551")	(.040")	(.463")	
2 mm	.25 mm	1.5 mm	.005		15 mm	1.2 mm	12.5 mm	0.284
(.080")	(.010")	(.060")			(.591")	(.049")	(.493")	
3 mm	.64 mm	1.7 mm	.015		16 mm	1.2 mm	13.4 mm	0.304
(.118")	(.025")	(.068")			(.630")	(.049")	(.527")	
4 mm	.5 mm	.3 mm	.034		17 mm	1.2 mm	14.7 mm	0.306
(.158")	(.020")	(.118")			(.669")	(.046")	(.577")	
5 mm	.5 mm	4 mm	.038		18 mm	1.2 mm	15.8 mm	0.319
(.197")	(.020")	(.157")			(.709")	(.045")	(.620")	
6 mm	.5 mm	5 mm	.045		19 mm	1.2 mm	16.5 mm	0.366
(.236")	(.020")	(.236")			(.749")	(.049")	(.651")	
7 mm	1 mm	5 mm	.140		20 mm	1 mm	18 mm	0.319
(.276")	(.040")	(.196")			(.787")	(.040")	(.707")	
8 mm	.1 mm	6 mm	.118		21 mm	1 mm	19 mm	0.336
(.315")	(.040")	(.235")			(.827")	(.040")	(.747")	
9 mm	1 mm	7 mm	.134		22 mm	1.2 mm	19.6 mm	0.395
(.354")	(.040")	(.274")			(.866")	(.045")	(.777")	
10 mm	.5 mm	9 mm	.140		23 mm	1 mm	21 mm	0.335
(.394")	(.020")	(.354")			(.906")	(.036")	(.834")	
10 mm	1 mm	8 mm	.151		24 mm	1 mm	22 mm	0.368
(.394")	(.040")	(.314")			(.945")	(.038")	(.870")	
11 mm	.8 mm	9.3 mm	.045		25 mm	1 mm	23 mm	0.413
(.433")	(.032")	(.368")			(.984")	(.041")	(.902")	
12 mm	.9 mm	10.1 mm	.163		26 mm	1.3 mm	23.4 mm	0.540
(.472")	(.035")	(.402")			(1.024")	(.052")	(.920")	
13 mm	1 mm	11 mm	.202					
(.512")	(.040")	(.432")						