

Metal Tubing – Custom Lengths

Metal tubing is electrolytically cut and deburred, and steam cleaned. Specify the length required, in inches or feet. For pricing of custom length tubing, the length is rounded up to the next foot. For example, a 5" piece is charged as one foot; an 18" piece as two feet. Add \$2 cutting/cleaning charge for each length.

316 stainless

Custom lengths

Tubing ID	1/32" OD		1/16" OD		1/8" OD
	Prod No	Price/ft	Prod No	Price/ft	Prod No
.005"	TSS.505		TSS105		–
.007"	TSS.507		–		–
.010"	TSS.510		TSS110		–
.015"	–		TSS115		–
.020"	TSS.520		TSS120		–
.026"	–		TSS126		–
.030"	–		TSS130		TSS230
.040"	–		TSS140		TSS240
.060"	–		–		TSS260
.070"	–		–		TSS267
.085"	–		–		TSS285

Nickel 200

Custom lengths

Tubing ID	1/32" OD		1/16" OD		1/8" OD
	Prod No		Prod No		Prod No
.005"	–		TNI105		–
.010"	TNI.510		–		–
.020"	TNI.520		TNI120		–
.030"	–		TNI130		–
.040"	–		TNI140		–
.085"	–		–		TNI285

Hastelloy C

Custom lengths

Tubing ID	1/32" OD		1/16" OD		1/8" OD
	Prod No		Prod No		Prod No
.030"	–		THC130		–
.070"	–		–		THC270

Inconel 600

Custom lengths

Tubing ID	1/32" OD		1/16" OD		1/8" OD
	Prod No		Prod No		Prod No
.061"	–		–		TINCO261
.082"	–		–		TINCO282

– Not normally available

50 µm	=	.002"
100 µm	=	.004"
125 µm	=	.005"
150 µm	=	.006"
0.25 mm	=	.010"
0.50 mm	=	.020"
0.75 mm	=	.030"
1.0 mm	=	.040"
1.5 mm	=	.060"
2.0 mm	=	.080"
4.6 mm	=	.180"
6.0 mm	=	.236"
6.4 mm	=	.253"
7.0 mm	=	.275"
10.0 mm	=	.400"
27.0 mm	=	1.08"
1/32"	=	0.8 mm
1/16"	=	1.6 mm
1/8"	=	3.2 mm
1/4"	=	6.4 mm
3/8"	=	9.5 mm
1/2"	=	12.7 mm