

Vertex Stainless Steel Round Tube Specification Table															
size \ Thickness	0.7	0.8	0.9	1	1.1	1.2	1.5	1.8	2.4	2.8	3.5	3.8	4.5	5.0	
12															
12.7															
14															
15															
15.9															
18															
19.1															
20															
21.3															
22.2															
24.2															
25															
25.4															
26.9															
28															
28.6															
30															
31.8															
32															
33															
34															
35															
36															
38.1															
40															
41.28															
42.4															
44.5															
45															
48.3															
50.8															
52															
53															
54															
57															
60.3															
63.5															
70															
73															
size \ Thickness	0.7	0.8	0.9	1	1.1	1.2	1.5	1.8	2.4	2.8	3.5	3.8	4.5	5.0	

Vertex Stainless Steel Round Tube Specification Table

[illegible]

Vertex Stainless steel rectangular tube specification table

size \ Thickness	0.7	0.8	0.9	1	1.1	1.2	1.5	1.8	2.4	2.8	3.5	3.8	4.5	5.0
10X20														
12.7X25.4														
12.7X50.8														
13X26														
15X25														
19X38														
25X13														
30X10														
30X15														
30X20														
35X25.4														
38.1X12.7														
38.1X50.8														
38.1X76.2														
38X25														
40X20														
40X80														
40X10														
40X30														
40X60														
45X75														
50X75														
50.8X101.6														
50.8X25														
50.8X25.4														
50.8X76.2														
50X20														
50X25														
50X30														
60X30														
60x80														
60X20														
76.2X101.6														
100X150														
100X40														
100X50														
120X60														
120X80														
size \ Thickness	0.7	0.8	0.9	1	1.1	1.2	1.5	1.8	2.4	2.8	3.5	3.8	4.5	5.0

