

STAINLESS STEEL TUBING

Hard Temper, Type 304/316, Welded & Drawn

LIGHT – HEAVY WALLS

| GAUGE | OD RANGE | ID RANGE |
|-------|---------------|---------------|
| 7XX | .1790 – .1810 | .1720 – .1740 |
| 7H | .1790 – .1810 | .1280 – .1340 |
| 8XX | .1640 – .1660 | .1475 – .1530 |
| 8H | .1640 – .1660 | .1140 – .1200 |
| 9XX | .1470 – .1490 | .1330 – .1370 |
| 9H | .1470 – .1490 | .0950 – .1010 |
| 10XX | .1330 – .1350 | .1160 – .1200 |
| 10H | .1330 – .1350 | .0980 – .1020 |
| 11XX | .1190 – .1210 | .1100 – .1140 |
| 11H | .1190 – .1210 | .0880 – .0920 |
| 12XX | .1080 – .1100 | .0990 – .1010 |
| 12H | .1080 – .1100 | .0750 – .0790 |
| 13XX | .0940 – .0960 | .0890 – .0910 |
| 13H | .0940 – .0960 | .0620 – .0660 |
| 14XX | .0820 – .0840 | .0760 – .0780 |
| 14H | .0820 – .0840 | .0470 – .0510 |
| 15XX | .0715 – .0725 | .0615 – .0635 |
| 15H | .0715 – .0725 | .0480 – .0520 |
| 16XX | .0645 – .0655 | .0585 – .0610 |
| 16H | .0645 – .0655 | .0310 – .0350 |
| 17XX | .0585 – .0595 | .0535 – .0550 |
| 17H | .0585 – .0595 | .0370 – .0410 |
| 18XX | .0495 – .0505 | .0440 – .0460 |
| 18H | .0495 – .0505 | .0280 – .0320 |
| 19XX | .0420 – .0430 | .0365 – .0385 |
| 19H | .0420 – .0430 | .0210 – .0240 |
| 20XX | .0355 – .0360 | .0295 – .0315 |
| 20H | .0355 – .0360 | .0180 – .0210 |
| 21XX | .0320 – .0325 | .0280 – .0295 |
| 21H | .0320 – .0325 | .0150 – .0180 |
| 22XX | .0280 – .0285 | .0230 – .0240 |
| 23XX | .0250 – .0255 | .0195 – .0210 |

| GAUGE | OD RANGE | ID RANGE |
|-------|---------------|---------------|
| 23H | .0250 – .0260 | .0040 – .0060 |
| 24XX | .0220 – .0225 | .0155 – .0170 |
| 24H | .0220 – .0230 | .0045 – .0060 |
| 25XX | .0200 – .0205 | .0155 – .0170 |

HALF SIZE GAUGES

| GAUGE | OD RANGE | ID RANGE |
|-------|---------------|---------------|
| 3.5 | .2480 – .2500 | .2160 – .2220 |
| 4.5 | .2270 – .2290 | .1950 – .2010 |
| 5.5 | .2100 – .2120 | .1860 – .1920 |
| 6.5 | .1870 – .1890 | .1650 – .1710 |
| 7.5 | .1710 – .1730 | .1470 – .1530 |
| 8.5 | .1550 – .1570 | .1330 – .1390 |
| 9.5 | .1400 – .1420 | .1170 – .1210 |
| 10.5 | .1250 – .1270 | .1040 – .1080 |
| 11.5 | .1140 – .1160 | .0930 – .0960 |
| 12.5 | .0990 – .1010 | .0800 – .0840 |
| 13.5 | .0880 – .0900 | .0690 – .0730 |
| 14.5 | .0770 – .0790 | .0620 – .0640 |
| 15.5 | .0675 – .0685 | .0525 – .0555 |
| 16.5 | .0615 – .0625 | .0505 – .0535 |
| 17.5 | .0555 – .0565 | .0445 – .0475 |
| 18.5 | .0455 – .0465 | .0325 – .0355 |
| 19.5 | .0385 – .0395 | .0255 – .0285 |
| 20.5 | .0340 – .0345 | .0255 – .0275 |
| 21.5 | .0300 – .0305 | .0230 – .0245 |
| 22.5 | .0260 – .0265 | .0195 – .0210 |
| 23.5 | .0230 – .0235 | .0165 – .0180 |
| 24.5 | .0210 – .0215 | .0155 – .0170 |
| 25.5 | .0190 – .0195 | .0135 – .0150 |

Contract fabrication of shear-cut tubular parts made from all workable alloys

- ✓ Our “zero waste” shear cutting process reduces material costs up to 50%
- ✓ Square-cut edges with little distortion and no collapse to the inner and outer diameters
- ✓ Lower setup costs and faster production times compared to other cutting processes
- ✓ Shear cut parts can be bent, formed, and configured in one efficient process



Don't see what you are looking for?

Send us your drawing or use our Request For Quote form, and our engineers will get back to you with a custom quote for your tube specifications. Call for custom tube sizes.



 **Request a Quote!**
(610) 746-0688
<http://fourslideproducts.com/rfq>