



Large Inventory Available for Quick Shipment

- Carbon Steel
- Galvanized Steel
- Stainless Steel
- Aluminum
- Special Alloys
- Boiler Tube



Ask About

- Abrasion Resistant Induction Hardening
- Ceramic Lining
- Internal Shot Peening
- Internal Spiral Grooving
- Full Line of Couplings, Bends, Fittings and Hose Stocked for Quick Shipping
- Pipe & Tube Supports

Tubing

Measured by O.D. and is available in a wide range of sizes. Most commonly in 16 ga, 14 ga. and 12 ga. or 11 ga. wall thickness. Other wall thicknesses are available!

Tubing Dimensions

| | | | | | | | | | | | | | | | | | | | | |
|-------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| TUBE GAUGE | 18 | 17 | 16 | 15 | 14 | 13 | 12 | 11 | 1/8 | 10 | 9 | 5/32 | 8 | 7 | 3/16 | 6 | 5 | 4 | 1/4 | 2 |
| WALL THICK. | .049 | .058 | .065 | .075 | .083 | .095 | .109 | .120 | .125 | .134 | .148 | .156 | .165 | .180 | .188 | .203 | .220 | .238 | .250 | .280 |

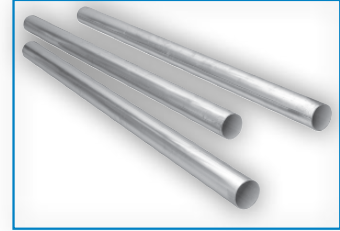
TUBE & PIPE

IAC

INDUSTRIAL ACCESSORIES COMPANY

Pipe

Measured by nominal I.D. and is available in a wide range of sizes. Most commonly in Schedule 5, Sch. 10 and Sch 40 wall thicknesses. Other wall thicknesses are available!



Ask about our

- Special Alloys
- Abrasion Resistant Induction Hardening
- Internal Shot Peening
- Internal Spiral Grooving
- Ceramic Lining
- Boiler Tube
- Full line of Couplings, Elbows, Fittings and Hose

| PIPE SIZE | O.D. IN INCHES | PIPE SCHEDULES | | | | | | | | | | | | | | | | DBL. E.H. | | |
|-----------|----------------|----------------|----------------|------------------------|--------------------------|--------------------------|------------------------|---------------|--------------------------|--------------------------|---------------|----|--------------------------|------------------------|--|---------------------------|---------------------------|--------------------------|-------------------------|----------------|
| | | 5s | 5 | 10s | 10 | 20 | + | 30 | 40s & STD. | 40 | + | 60 | 80s & E.H. | 80 | 100 | 120 | 140 | | 160 | |
| 1/8 | .405 | | .035 .1383 | .049 .1983 | .049 .1983 | | | | .068 .2447 | .068 .2447 .0850 | | | .095 .3145 | .095 .3145 | BLACK WALL THICKNESS IN INCHES | | | | | |
| 1/4 | .540 | | .049 .2570 | .065 .3297 | .065 .3297 | | | | .088 .4248 | .088 .4248 .1470 | | | .119 .5351 | .119 .5351 .1850 | RED STEEL WEIGHT PER FOOT IN POUNDS | | | | | |
| 3/8 | .675 | | .049 .3276 | .065 .4235 | .065 .4235 | | | | .091 .5676 | .091 .5676 .1960 | | | .126 .7388 | .126 .7388 .2560 | BLUE ALUMINUM WEIGHT PER FOOT IN POUNDS | | | | | |
| 1/2 | .840 | | .065 .5383 | .065 .5363 .1860 | .083 .6710 | .083 .6710 .2320 | | | .109 .8510 | .109 .8510 .2940 | | | .147 .1088 | .147 .1088 .3790 | | | | | .187 .1304 .4510 | .294 .1714 |
| 3/4 | 1.050 | | .065 .6838 | .065 .6838 .2370 | .083 .8572 | .083 .8572 .2970 | | | .113 .1131 | .113 .1131 .3910 | | | .154 .1474 | .154 .1474 .5100 | | | | | .218 .1937 .6700 | .308 .2441 |
| 1 | 1.315 | | .065 .8678 | .065 .8678 .3000 | .109 .1404 | .109 .1404 .4860 | | | .133 .1679 | .133 .1679 .5810 | | | .179 .2172 | .179 .2172 .7510 | | | | | .250 .2844 .9840 | .358 .3659 |
| 1 1/4 | 1.660 | | .065 .1107 | .065 .1107 .3830 | .109 .1806 | .109 .1806 .6250 | | | .140 .2273 | .140 .2273 .7860 | | | .191 .2997 | .191 .2997 .1037 | | | | | .250 .3785 .1302 | .382 .5214 |
| 1 1/2 | 1.900 | | .065 .1274 | .065 .1274 .4410 | .109 .2085 | .109 .2085 .7210 | | | .145 .2718 | .145 .2718 .9400 | | | .200 .3631 | .200 .3631 .1256 | | | | | .281 .4859 .1681 | .400 .6408 |
| 2 | 2.375 | | .065 .1604 | .065 .1604 .5550 | .109 .2638 | .109 .2638 .9130 | | | .154 .3653 | .154 .3653 .1264 | | | .218 .5022 | .218 .5022 .1737 | | | | | .344 .7462 .2575 | .436 .9029 |
| 2 1/2 | 2.875 | | .083 .2475 | .083 .2475 .8560 | .120 .3531 | .120 .3531 .1221 | | | .203 .5793 | .203 .5793 .2004 | | | .276 .7661 | .276 .7661 .2650 | | | | | .375 .1001 .3464 | .552 .1370 |
| 3 | 3.500 | | .083 .3029 | .083 .3029 .1048 | .120 .4332 | .120 .4332 .1496 | | | .216 .7576 | .216 .7576 .2621 | | | .300 .1025 | .300 .1025 .3547 | | | | | .438 .1432 .4945 | .600 .1858 |
| 3 1/2 | 4.000 | | .083 .3472 | .083 .3472 .1201 | .120 .4937 | .120 .4937 .1720 | | | .226 .9109 | .226 .9109 .3151 | | | .318 .1251 | .318 .1251 .4326 | | | | | .636 .2285 | |
| 4 | 4.500 | | .083 .3915 | .083 .3915 .1354 | .120 .5613 | .120 .5613 .1942 | | | .237 .1079 | .237 .1079 .3733 | | | .337 .1498 | .337 .1498 .5183 | | | .438 .1900 .6560 | | .531 .2251 .7796 | .674 .2754 |
| 4 1/2 | 5.000 | | | | | | | .247 .1254 | | | | | .355 .1761 | | | | | | | |
| 5 | 5.563 | | .109 .6349 | .109 .6349 .2196 | .134 .7770 | .134 .7770 .2666 | | | .258 .1462 | .258 .1462 .5057 | | | .375 .2078 | .375 .2078 .7168 | | | .500 .2704 .9353 | | .625 .3296 .1140 | .750 .3855 |
| 6 | 6.625 | | .109 .7585 | .109 .7585 .2624 | .134 .9290 | .134 .9290 .3213 | | | .280 .1897 | .280 .1897 .6564 | | | .432 .2857 | .432 .2857 .9894 | | | .562 .3639 .1259 | | .719 .4335 .1567 | .864 .5316 |
| 7 | 7.625 | | | | | | | .301 .2354 | | | | | .500 .3804 | | | | | | | .876 .6308 |
| 8 | 8.625 | | .109 .9914 | .109 .9914 .3429 | .148 .1340 .4635 | .148 .1340 .4635 | .290 .2236 .7735 | .175 .5463 | .277 .2470 .8543 | .322 .2855 .9878 | | | .406 .3564 .1233 | .500 .4339 .1501 | .594 .5095 .1760 | .719 .6071 .2097 | .844 .6776 .2344 | 1.000 .7479 .2584 | 1.125 .7479 .2584 | 1.000 .7242 |
| 9 | 9.625 | | | | | | | .342 .3391 | | | | | .500 .4873 | | | | | | | |
| 10 | 10.75 | | .134 .1519 | .134 .1519 .5256 | .165 .1865 .6453 | .165 .1870 .6453 | .290 .2804 .9698 | .279 .1079 | .307 .3424 .1134 | .365 .4048 .1400 | | | .500 .5474 .1893 | .594 .5474 .1893 | .719 .6443 .2225 | .844 .7703 .2561 | 1.000 .8229 .1041 | 1.125 .7479 .1156 | 1.000 .1041 | |
| 11 | 11.75 | | | | | | | .375 .4556 | | | | | .500 .6006 | | | | | | | |
| 12 | 12.75 | | .156 .2107 | .165 .2218 | .180 .2416 .8359 | .180 .2416 .8359 | .290 .3338 .1155 | .375 .1714 | .330 .4377 .1514 | .406 .4956 .1852 | .500 .2263 | | .562 .7315 .2531 | .500 .6542 .2531 | .688 .1073 .3062 | .844 .1255 .1367 | 1.000 .1255 .1367 | 1.125 .1367 .180.3 | 1.000 .1255 | |
| 14 | 14.00 | | .156 .2307 | | .188 .2773 .3671 | .188 .2773 .3671 | .250 .312 .45.61 | | .375 .5457 .5457 | .438 .63.44 .63.44 | | | .594 .85.05 .7209 | .500 .750 .106.1 | .938 .130.9 .164.8 | 1.094 .150.8 .192.4 | 1.250 .170.2 .223.6 | 1.406 .189.1 | | |
| 16 | 16.00 | | .185 .2790 | | .250 .31.75 .42.05 | .250 .31.75 .42.05 | .312 .52.27 | | .375 .62.58 .62.58 | .500 .82.77 .82.77 | | | .656 .107.5 .82.77 | .500 .938 .136.6 | .844 .164.8 .244.1 | 1.156 .1562 .214.1 | 1.375 .1781 .244.1 | 1.562 .206.5 | | |
| 18 | 18.00 | | .165 .31.43 | | .188 .35.76 .47.39 | .188 .35.76 .47.39 | .312 .58.94 | | .438 .82.15 .70.59 | .562 .104.7 .104.7 | | | .750 .136.2 .93.45 | .500 .938 .170.9 | 1.156 .1562 .214.1 | 1.375 .1781 .244.1 | 1.562 .206.5 | | | |
| 20 | 20.00 | | .188 .39.78 | | .218 .46.05 .52.73 | .218 .46.05 .52.73 | .375 .78.60 | | .500 .104.1 .78.60 | .594 .123.1 | | | .812 .166.4 .104.1 | .500 .938 .206.9 | 1.031 .1281 .256.1 | 1.500 .296.4 .341.1 | 1.750 .379.2 | | | |

FOR MORE INFORMATION OR TO PLACE AN ORDER CONTACT IAC TODAY

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4800 Lamar Avenue / Mission, KS 66202 / USA 800.334.7431

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