



MILL STOCK STAINLESS STEEL SHEET WELDED & SEAMLESS PIPE

| Size in | Schedule | ASTM | Class | Type | Q on Stock |
|----------|----------|-----------|-------|----------|------------|
| <u>2</u> | SCH 10S | ASTM A312 | | TP.304L | 21.35 |
| <u>2</u> | SCH 10S | ASTM A312 | WX | TP.304L | 71.07 |
| <u>3</u> | SCH 10S | ASTM A312 | | TP.304L | 79.15 |
| <u>3</u> | SCH 10S | ASTM A312 | WX | TP.316L | 1674.47 |
| <u>3</u> | SCH 10S | ASTM A358 | CL.4 | TP.304L | 423.57 |
| <u>3</u> | SCH 40S | ASTM A358 | CL.4 | TP.304L | 38.73 |
| <u>4</u> | SCH 10S | ASTM A312 | | TP.304L | 1946.73 |
| <u>4</u> | SCH 10S | ASTM A312 | WX | TP.304L | 234.67 |
| <u>4</u> | SCH 10S | ASTM A358 | CL.4 | TP.321 | 626.24 |
| <u>4</u> | SCH 10S | ASTM A790 | | UNS31803 | 1449.03 |
| <u>6</u> | SCH 10S | ASTM A312 | | TP.304L | 2924.04 |
| <u>6</u> | SCH 10S | ASTM A312 | | TP.321 | 382.99 |
| <u>6</u> | SCH 10S | ASTM A358 | CL.4 | TP.304L | 57.5 |
| <u>6</u> | SCH 10S | ASTM A928 | CL.1 | UNS32750 | 207.66 |
| <u>6</u> | SCH 40S | ASTM A312 | WX | TP.304L | 411.62 |
| <u>6</u> | SCH 40S | ASTM A312 | | TP.304L | 19.2 |
| <u>6</u> | SCH 40S | ASTM A358 | CL.4 | TP.304L | 11.83 |
| <u>6</u> | SCH 40S | ASTM A358 | CL.3 | TP.316L | 6.33 |
| <u>6</u> | 5.0MM | ASTM A790 | | UNS31803 | 234.08 |
| <u>6</u> | 6.3MM | ASTM A312 | | TP.304H | 85.84 |
| <u>8</u> | SCH 20 | ASTM A358 | CL.1 | TP.316L | 52.49 |
| <u>8</u> | SCH 10S | ASTM A312 | | TP.304L | 78.08 |
| <u>8</u> | SCH 10S | ASTM A312 | | TP.304L | 310.64 |
| <u>8</u> | SCH 10S | ASTM A312 | | TP.316L | 70.14 |
| <u>8</u> | SCH 10S | ASTM A312 | WX | TP.321 | 674.21 |
| <u>8</u> | SCH 10S | ASTM A358 | CL.1 | TP.316L | 380.39 |
| <u>8</u> | SCH 10S | ASTM A358 | CL.1 | TP.321 | 51.23 |
| <u>8</u> | X 4.6MM | ASTM A790 | | UNS31803 | 261.67 |
| <u>8</u> | SCH 40S | ASTM A312 | | TP.304L | 63.8 |
| <u>8</u> | SCH 40S | ASTM A358 | CL.2 | TP.304L | 11.8 |



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|-----------|-----|--------|------|------|------|----------|----------------|
| <u>8</u> | | 6.40MM | ASTM | A928 | CL1 | UNS31803 | 141.23 |
| <u>8</u> | SCH | 80S | ASTM | A358 | CL.1 | TP.321 | 108.58 |
| <u>10</u> | SCH | 20 | ASTM | A358 | CL.1 | TP.304L | 5.86 |
| <u>10</u> | SCH | 20 | ASTM | A358 | CL.1 | TP.316L | 95.48 |
| <u>10</u> | SCH | 10S | ASTM | A312 | | TP.304L | 8.1 |
| <u>10</u> | SCH | 10S | ASTM | A312 | | TP.304L | 35.21 |
| <u>10</u> | SCH | 10S | ASTM | A312 | WX | TP.316L | 174.89 |
| <u>10</u> | SCH | 10S | ASTM | A312 | | TP.316L | 2526.83 |
| <u>10</u> | SCH | 10S | ASTM | A312 | WX | TP.321 | 442.61 |
| <u>10</u> | SCH | 10S | ASTM | A358 | CL.1 | TP.316L | 122.46 |
| <u>10</u> | SCH | 10S | ASTM | A358 | CL.1 | TP.321 | 504.01 |
| <u>10</u> | SCH | 10S | ASTM | A928 | | UNS31803 | 122.12 |
| <u>10</u> | SCH | 10S | ASTM | A928 | CL.1 | UNS32750 | 438.13 |
| <u>10</u> | X | 4.0MM | API | 5LC | | UNS31803 | 142.64 |
| <u>10</u> | SCH | 40S | ASTM | A312 | WX | TP.316L | 205.57 |
| <u>10</u> | SCH | 40S | ASTM | A312 | WX | TP.321 | 99.2 |
| <u>10</u> | SCH | 40S | ASTM | A358 | CL.1 | TP.304L | 5.9 |
| <u>10</u> | SCH | 40S | ASTM | A358 | CL.1 | TP.316L | 53.8 |
| <u>10</u> | SCH | 80S | ASTM | A312 | WX | TP.316L | 52.48 |
| <u>12</u> | SCH | 20 | ASTM | A358 | CL.1 | TP.304H | 94.51 |
| <u>12</u> | SCH | 20 | ASTM | A358 | CL.1 | TP.304L | 100.74 |
| <u>12</u> | SCH | 20 | ASTM | A358 | CL.1 | TP.316L | 63.51 |
| <u>12</u> | SCH | 20 | ASTM | A790 | WX | UNS31803 | 124.32 |
| <u>12</u> | SCH | 30 | ASTM | A312 | WX | TP.304L | 165.9 |
| <u>12</u> | SCH | 30 | ASTM | B705 | | ALLOY825 | 5.9 |
| <u>12</u> | SCH | 10S | ASTM | A312 | | TP.304L | 839.21 |
| <u>12</u> | SCH | 10S | ASTM | A312 | WX | TP.316L | 5.4 |
| <u>12</u> | SCH | 10S | ASTM | A312 | | TP.316L | 295 |
| <u>12</u> | SCH | 10S | ASTM | A312 | WX | TP.321 | 11.81 |
| <u>12</u> | SCH | 10S | ASTM | A358 | CL.2 | TP.304L | 53.09 |
| <u>12</u> | X | 4,0MM | ASTM | A312 | | TP.304L | 47.2 |



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|--------------------|-----|-------|------|------|------|----------|---------------|
| 12 | X | 4.4MM | API | 5LC | | UNS31803 | 219.1 |
| 12 | SCH | 40S | ASTM | A358 | CL.1 | TP.304L | 19.57 |
| 12 | SCH | 40S | ASTM | A358 | CL.1 | TP.321 | 9.67 |
| 12 | X | 7.9MM | API | 5LC | | UNS31803 | 32.01 |
| 12 | SCH | 80S | ASTM | A358 | CL.1 | TP.304L | 50.82 |
| 14 | SCH | 10 | ASTM | A358 | CL.1 | TP.304L | 189 |
| 14 | SCH | 10 | ASTM | A358 | CL.1 | TP.316L | 6.58 |
| 14 | SCH | 10 | ASTM | A790 | WX | UNS31803 | 11.8 |
| 14 | SCH | 10S | ASTM | A312 | | TP.304L | 35.41 |
| 14 | SCH | 10S | ASTM | A312 | WX | TP.316L | 5.6 |
| 14 | SCH | 10S | ASTM | A358 | CL.2 | TP.304L | 23.73 |
| 14 | SCH | 10S | ASTM | A358 | CL.1 | TP.316L | 132.58 |
| 14 | SCH | 10S | ASTM | A358 | CL.1 | TP.316L | 145.94 |
| 14 | SCH | 10S | ASTM | A358 | CL.1 | TP.321 | 525.6 |
| 14 | SCH | 10S | ASTM | A928 | CL1 | UNS31803 | 18.69 |
| 14 | SCH | 40S | ASTM | A312 | WX | TP.304L | 5.9 |
| 16 | SCH | 10 | ASTM | A358 | CL.1 | TP.304L | 213.65 |
| 16 | SCH | 30 | ASTM | A312 | WX | TP.321 | 5.66 |
| 16 | SCH | 30 | ASTM | A358 | CL.1 | TP.321 | 6.96 |
| 16 | SCH | 10S | ASTM | A312 | | TP.304L | 19.18 |
| 16 | SCH | 10S | ASTM | A312 | | TP.316L | 342.11 |
| 16 | SCH | 10S | ASTM | A358 | CL.1 | TP.316L | 5.8 |
| 16 | SCH | 10S | ASTM | A358 | CL.1 | TP.321 | 17.7 |
| 16 | SCH | 10S | ASTM | A358 | CL.1 | TP.321 | 49.79 |
| 16 | SCH | 10S | ASTM | A928 | CL1 | UNS31803 | 175.08 |
| 16 | SCH | 40S | ASTM | A358 | CL.1 | TP.304L | 26.26 |
| 16 | SCH | 40S | ASTM | A358 | CL.1 | TP.316L | 49.86 |
| 18 | SCH | 10 | ASTM | A358 | CL.1 | TP.304L | 11.8 |
| 18 | SCH | 10 | ASTM | A358 | CL.1 | TP.304L | 5.95 |
| 18 | SCH | 20 | ASTM | A312 | WX | TP.304L | 17.76 |
| 18 | SCH | 30 | ASTM | A312 | WX | TP.316L | 5.9 |



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|--------------------|-----|-----|------|------|------|----------|---------------|
| 18 | SCH | 40 | ASTM | A358 | CL.1 | TP.321 | 5.66 |
| 18 | SCH | 10S | ASTM | A358 | CL.2 | TP.304L | 5.9 |
| 18 | SCH | 10S | ASTM | A358 | CL.1 | TP.316L | 11.8 |
| 18 | SCH | 10S | ASTM | A358 | CL.1 | TP.321 | 11.8 |
| 18 | SCH | 10S | ASTM | A928 | CL1 | UNS31803 | 29.53 |
| 18 | SCH | 40S | ASTM | A312 | WX | TP.304L | 19.25 |
| 18 | SCH | 40S | ASTM | A358 | CL.1 | TP.304L | 7.76 |
| 18 | SCH | 80S | ASTM | A312 | WX | TP.304L | 5.92 |
| 18 | SCH | 80S | ASTM | A358 | CL.1 | TP.304H | 11.65 |
| 18 | SCH | XS | ASTM | A358 | CL.1 | TP.304L | 5.9 |
| 20 | SCH | 10 | ASTM | A358 | CL.1 | TP.316L | 6.08 |
| 20 | SCH | 10 | ASTM | A790 | WX | UNS31803 | 19.13 |
| 20 | SCH | 40 | ASTM | A312 | WX | TP.316L | 5.9 |
| 20 | SCH | 60 | ASTM | A312 | WX | TP.304L | 6 |
| 20 | SCH | 10S | ASTM | A312 | | TP.316L | 152.2 |
| 20 | SCH | 10S | ASTM | A358 | CL.1 | TP.304L | 9.5 |
| 20 | SCH | 10S | ASTM | A358 | CL.1 | TP.316L | 145.37 |
| 20 | SCH | 10S | ASTM | A790 | | UNS31803 | 90.86 |
| 20 | SCH | 10S | ASTM | A928 | CL.1 | UNS32750 | 5.9 |
| 20 | SCH | 40S | ASTM | A358 | CL.1 | TP.304L | 10.46 |
| 24 | SCH | 40 | ASTM | A358 | CL.1 | TP.316L | 5.68 |
| 24 | SCH | 10S | ASTM | A312 | | TP.304L | 6.49 |
| 24 | SCH | 10S | ASTM | A312 | WX | TP.304L | 22.8 |
| 24 | SCH | 10S | ASTM | A358 | CL.1 | TP.321 | 47.54 |
| 24 | SCH | 10S | ASTM | A358 | CL.1 | TP.321 | 11.8 |
| 24 | SCH | 10S | ASTM | A790 | | UNS31803 | 5.52 |
| 24 | SCH | 40S | ASTM | A312 | WX | TP.304L | 71.06 |
| 24 | SCH | 40S | ASTM | A312 | WX | TP.316L | 132.29 |
| 24 | SCH | 40S | ASTM | A358 | CL.1 | TP.316L | 127.17 |
| 24 | | XS | ASTM | A312 | WX | TP.304L | 6.3 |
| 24 | | XS | ASTM | A358 | CL.1 | TP.316L | 5.11 |



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|--------------------|-----|-------------|------|------|------|----------|---------------|
| 28 | SCH | 10 | ASTM | A358 | CL.1 | TP.316L | 52.78 |
| 28 | SCH | 10 | ASTM | A790 | WX | UNS31803 | 5.69 |
| 30 | SCH | 10 | ASTM | A358 | CL.1 | TP.304L | 11.81 |
| 30 | SCH | 30 | ASTM | A358 | CL.1 | TP.316L | 141.34 |
| 30 | X | 4.76MM | ASTM | A312 | | TP.316L | 17.67 |
| 30 | SCH | 40S | ASTM | A358 | CL.1 | TP.304L | 11.1 |
| 30 | SCH | 40S | ASTM | A358 | CL.1 | TP.316L | 5.66 |
| 30 | | STD | ASTM | A312 | WX | TP.304L | 12.56 |
| 32 | SCH | 10 | ASTM | A358 | CL.1 | TP.304L | 23.93 |
| 36 | | 6.35MM | ASTM | A312 | WX | TP.304L | 23.6 |
| 36 | | 7.0MM | ASTM | A312 | WX | TP.316L | 6 |
| 36 | | 7.14MM | ASTM | A358 | CL.1 | TP.304L | 101.04 |
| 36 | | STD | ASTM | A358 | CL.1 | TP.316L | 5.2 |
| 36 | | XS | ASTM | A358 | CL.1 | TP.316L | 19.08 |
| 40 | SCH | 40s | ASTM | A358 | CL.1 | TP.321 | 42.78 |
| 40 | | 7.92MM | ASTM | A358 | CL.1 | TP.304L | 23.95 |
| 40 | | 9.53MM | ASTM | A358 | CL.1 | TP.316L | 11.84 |
| 42 | | STD | ASTM | A312 | WX | TP.316L | 12 |
| 42 | | STD | ASTM | A358 | CL.2 | TP.316L | 5.67 |
| 44 | SCH | 40S | ASTM | A358 | CL.1 | TP.304L | 17.58 |
| 48 | | 12.70M M | ASTM | A358 | CL.1 | TP.316L | 8.52 |
| 48 | | 7.92MM | ASTM | A312 | WX | TP.304L | 59.45 |
| 48 | | 9.53MM | ASTM | A358 | CL.1 | TP.304L | 41.44 |