

## \* WELDED TUBULAR

| No. | Description                  | OD (mm) | WT (mm) | L (m) | Q'ty (pcs) | MT(Ton) |
|-----|------------------------------|---------|---------|-------|------------|---------|
| 1   | ASTM A671 Gr. CC65 CL.22     | 711     | 26.97   | 12    | 2          | 10.919  |
| 2   | ASTM A671 Gr. CC65 CL.22     | 711     | 26.97   | 6     | 1          | 2.730   |
| 3   | ASTM A671 Gr. CC65 CL.22     | 711     | 38      | 12    | 7          | 52.978  |
| 4   | ASTM A671 Gr. CC65 CL.22     | 711     | 38      | 6     | 1          | 3.784   |
| 5   | ASTM A671 Gr. CC65 CL.22     | 762     | 26.97   | 12    | 3          | 17.600  |
| 6   | ASTM A671 Gr. CC65 CL.22     | 762     | 26.97   | 6     | 1          | 2.933   |
| 7   | ASTM A671 Gr. CC65 CL.22     | 762     | 28.58   | 12    | 15         | 93.047  |
| 8   | ASTM A671 Gr. CC65 CL.22     | 762     | 40      | 12    | 2          | 17.093  |
| 9   | ASTM A671 Gr. CC65 CL.22     | 914     | 34      | 6     | 1          | 4.427   |
| 10  | ASTM A671 Gr. CC65 CL.22     | 914     | 36      | 6     | 1          | 4.677   |
| 11  | ASTM A671 Gr. CC65 CL.22     | 914     | 48      | 6     | 1          | 6.151   |
| 12  | ASTM A672 Gr.CC65 CL.12      | 762     | 15.88   | 12    | 1          | 3.506   |
| 13  | API 5L Gr.B PSL1             | 914.4   | 12.7    | 6     | 1          | 1.723   |
| 14  | ASTM A672 Gr.B60 CL12        | 762     | 9.53    | 12    | 1          | 2.122   |
| 15  | ASTM A671 Gr.CC65 CL22+S2,S7 | 762     | 25.00   | 6     | 1          | 2.181   |
| 16  | ASTM A671 Gr.CC65 CL12+S2,S7 | 914.4   | 15.90   | 6     | 1          | 1.797   |
| 17  | ASTM A671 Gr.CC60 CL12       | 762     | 12.7    | 12    | 1          | 2.816   |
| 18  | ASTM A671 Gr.CC60 CL12       | 762     | 12.7    | 12    | 1          | 2.816   |
| 19  | API 5L Gr.B PSL1             | 762     | 12.7    | 12    | 1          | 2.816   |
| 20  | ASTM A671 Gr.CC60 CL12       | 1066.8  | 12.7    | 12    | 1          | 3.962   |
| 21  | ASTM A671 Gr.CC65 CL12       | 508     | 9.53    | 12    | 1          | 1.382   |
| 22  | API 5L Gr.B PSL1             | 1625.6  | 11.13   | 12    | 2          | 10.635  |
| 23  | API 5L Gr.B PSL1             | 1625.6  | 11.13   | 12    | 5          | 26.588  |
| 24  | ASTM A671 Gr.CC65 CL22+S2    | 1117.6  | 9.53    | 12    | 2          | 6.146   |
| 25  | API 5L Gr.B PSL1             | 457.2   | 7.01    | 12    | 1          | 0.934   |
| 26  | ASTM A671 Gr.CC60 CL12       | 1219.2  | 12.7    | 6     | 1          | 2.267   |
| 27  | CSA Z245.1 Gr.241 CAT.1      | 609.6   | 9.53    | 12    | 1          | 1.692   |
| 28  | ASTM A671 Gr.CC65 CL.22      | 1,066.8 | 9.53    | 12    | 1          | 2.932   |
| 29  | ASTM A672 Gr.CC65 CL.22      | 457.2   | 8.01    | 12    | 4          | 4.188   |
| 30  | API 5L Gr.B PSL1             | 965.2   | 9.53    | 12    | 3          | 8.086   |
| 31  | API 5L Gr.B PSL1             | 1,168.4 | 9.53    | 12    | 2          | 6.537   |
| 32  | API 5L Gr.B PSL1             | 1,422.4 | 9.53    | 12    | 3          | 11.954  |
| 33  | API 5L Gr.B PSL1             | 1,473.2 | 12.70   | 12    | 3          | 16.467  |
| 34  | ASTM A671 Gr.CC60 CL.22      | 762     | 12.70   | 12    | 7          | 19.713  |
| 35  | ASTM A671 Gr.CC60 CL.22      | 914.4   | 12.70   | 12    | 3          | 10.167  |
| 36  | ASTM A671 Gr.CC60 CL.22      | 762     | 12.70   | 12    | 31         | 87.301  |
| 37  | ASTM A671 Gr.CC60 CL.22      | 914.4   | 12.70   | 12    | 10         | 33.889  |
| 38  | API 5L Gr.X52M PSL2          | 609.6   | 15.90   | 12    | 4          | 10.988  |
| 39  | API 5L Gr.X52M PSL2          | 508     | 12.70   | 12    | 2          | 3.661   |
| 40  | API 5L Gr.X52M PSL2          | 457.2   | 15.90   | 12    | 2          | 4.084   |
| 41  | ASTM A672 Gr.CC65 CL.22      | 457.2   | 8.74    | 6     | 1          | 0.580   |
| 42  | ASTM A671 Gr.CC65 CL.22      | 508     | 8.74    | 12    | 1          | 1.291   |
| 43  | API 5L Gr.X52M PSL2          | 609.6   | 15.90   | 12    | 1          | 2.747   |
| 44  | API 5L Gr.X52M PSL2          | 508     | 15.90   | 12    | 2          | 4.554   |

|    |                                 |         |       |    |            |                  |
|----|---------------------------------|---------|-------|----|------------|------------------|
| 45 | ASTM A672 Gr.CC65 CL.22         | 762     | 15.88 | 12 | 3          | 10.344           |
| 46 | ASTM A672 Gr.CC65 CL.22         | 457.2   | 8.74  | 12 | 2          | 2.320            |
| 47 | API 5L Gr.B PSL1                | 609.6   | 9.53  | 12 | 12         | 20.308           |
| 48 | API 5L Gr.B PSL1                | 508     | 9.53  | 12 | 13         | 18.275           |
| 49 | API 5L Gr.B PSL1                | 457.2   | 9.53  | 12 | 10         | 12.625           |
| 50 | ASTM A671 Gr.CC65 CL.32,S2      | 2,133.6 | 14.27 | 6  | 1          | 4.475            |
| 51 | API 5L Gr.B PSL1                | 609.6   | 9.53  | 12 | 2          | 3.385            |
| 52 | API 5L Gr.B PSL1                | 457.2   | 9.53  | 12 | 1          | 1.263            |
| 53 | ASTM A671 Gr.CC60 CL.32,S2      | 914.4   | 44.80 | 12 | 7          | 79.359           |
| 54 | ASTM A671 Gr.CC60 CL.32,S2      | 762     | 38.00 | 12 | 5          | 40.031           |
| 55 | ASTM A671 Gr.CC60 CL.32,S2      | 762     | 35.20 | 12 | 12         | 89.338           |
| 56 | ASTM A671 Gr.CC60 CL.32,S2      | 609.6   | 38.89 | 12 | 3          | 19.377           |
| 57 | ASTM A671 Gr.CC60 CL.32,S2      | 609.6   | 30.96 | 12 | 11         | 57.346           |
| 58 | ASTM A671 Gr.CC60 CL.32,S2      | 609.6   | 30.96 | 12 | 15         | 78.199           |
| 59 | ASTM A671 Gr.CC60 CL.32,S2      | 609.6   | 30.96 | 12 | 4          | 20.853           |
| 60 | ASTM A671 Gr.CC60 CL.32,S2      | 609.6   | 30.96 | 12 | 1          | 5.213            |
| 61 | ASTM A671 Gr.CC60 CL.22,S2,NACE | 457.2   | 41.00 | 12 | 1          | 4.966            |
| 62 | ASTM A671 Gr.CC60 CL.22,S2,NACE | 914.4   | 53.00 | 12 | 1          | 13.286           |
| 63 | ASTM A672 Gr.B60 CL.12          | 2,133.6 | 17.48 | 6  | 2          | 10.947           |
| 64 | ASTM A671 Gr.CC60 CL.22         | 457.2   | 30.18 | 12 | 1          | 3.655            |
|    | <b>TOTAL</b>                    |         |       |    | <b>244</b> | <b>1,014.427</b> |

Bhavya Steel Pipe is a leading stockist and exporter of high-quality carbon steel products, catering to a wide array of industrial applications. With an unwavering commitment to excellence, the company offers an extensive range of carbon steel grades, including ASTM A106, A53, API 5L, A333, A234, A105, A36, and EN 10210. Their diverse inventory features a comprehensive selection of seamless pipes, welded pipes, ERW pipes, round bars, sheets, plates, fittings, and flanges. These products are known for their strength, durability, and versatility, making them ideal for use in industries such as oil and gas, petrochemicals, construction, power generation, and manufacturing. Bhavya Steel Pipe's dedication to quality and customer satisfaction, combined with their expertise in carbon steel products, has established them as a trusted and reliable name in the global market, ensuring the delivery of top-tier carbon steel solutions to clients worldwide.

[www.bhavyasteelpipe.com](http://www.bhavyasteelpipe.com)