Tianjin All Best International Trade Co., Ltd

| API 5CT Steel Casing Pipe |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OD |  | thickness | Unit Weight |  | Steel Grade |  |  |  |  |  |  |  |
|  |  | Thread Connection |  |  |
| inch | mm |  | mm | PPF | Kg/M | J55 | K55 | L80 | N80 | C90 | T95 | P110 | Q125 |
| $41 / 2$ | 114.3 | 5. 21 | 9. 5 | 14. 14 | $\checkmark$ | $\sqrt{ }$ |  |  |  |  |  |  |
|  |  |  |  |  | P/STC | P/STC |  |  |  |  |  |  |
|  |  | 5.69 | 10.5 | 15.63 | $\checkmark$ | $\checkmark$ |  |  |  |  |  |  |
|  |  |  |  |  | P/STC/BTC | P/STC/BTC |  |  |  |  |  |  |
|  |  | 6. 35 | 11.6 | 17.26 | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
|  |  |  |  |  | P/S/L/B | P/S/L/B | P/L/B | P/L/B | P/L/B | P/L/B | P/L/B |  |
|  |  | 7. 37 | 13.5 | 20.09 |  |  | $\sqrt{ }$ | $\checkmark$ | $\sqrt{ }$ | $\sqrt{ }$ | $\checkmark$ |  |
|  |  |  |  |  |  |  | P/L/B | P/L/B | P/L/B | P/L/B | P/L/B |  |
|  |  | 8. 56 | 15.1 | 22.47 |  |  |  |  |  |  | $\checkmark$ | $\checkmark$ |
|  |  |  |  |  |  |  |  |  |  |  | P/L/B | P/L/B |
| 5 | 127 | 5. 59 | 11.5 | 17.11 | $\sqrt{ }$ | $\sqrt{ }$ |  |  |  |  |  |  |
|  |  |  |  |  | P/S | $\mathrm{P} / \mathrm{S}$ |  |  |  |  |  |  |
|  |  | 6. 43 | 13.5 | 19.35 | $\checkmark$ | $\checkmark$ |  |  |  |  |  |  |
|  |  |  |  |  | P/S/L/B | P/S/L/B |  |  |  |  |  |  |
|  |  | 7.52 | 15 | 22.32 | $\sqrt{ }$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
|  |  |  |  |  | P/S/L/B/E | P/S/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |
|  |  | 9.19 | 18 | 26. 79 |  |  | $\sqrt{ }$ | $\checkmark$ | $\checkmark$ | $\sqrt{ }$ | $\checkmark$ | $\checkmark$ |
|  |  |  |  |  |  |  | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |
|  |  | 11.1 | 21.4 | 31.85 |  |  | $\checkmark$ | $\sqrt{ }$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
|  |  |  |  |  |  |  | P/L/B | P/L/B | P/L/B | P/L/B | P/L/B | P/L/B |
|  |  | 12. 14 | 23.2 | 34.53 |  |  |  | $\sqrt{ }$ | $\sqrt{ }$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
|  |  |  |  |  |  |  |  | P/L/B | P/L/B | P/L/B | P/L/B | P/L/B |
|  |  | 12.7 | 24.1 | 35. 86 |  |  |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
|  |  |  |  |  |  |  |  | P/L/B | P/L/B | P/L/B | P/L/B | P/L/B |


| $51 / 2$ | 139.7 | 6. 2 | 14 | 20.83 | $\sqrt{ }$ | $\sqrt{ }$ |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | P/S | P/S |  |  |  |  |  |  |
|  |  | 6.98 | 15.5 | 23.07 | $\sqrt{ }$ | $\sqrt{ }$ |  |  |  |  |  |  |
|  |  |  |  |  | P/S/L/B/E | P/S/L/B/E |  |  |  |  |  |  |
|  |  | 7.72 | 17 | 25.3 | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
|  |  |  |  |  | P/S/L/B/E | P/S/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |
|  |  | 9.17 | 20 | 29. 76 |  |  | $\sqrt{ }$ | $\checkmark$ | $\checkmark$ | $\sqrt{ }$ | $\checkmark$ |  |
|  |  |  |  |  |  |  | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |
|  |  | 10.54 | 23 | 34.23 |  |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
|  |  |  |  |  |  |  | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |
| $65 / 8$ | 168. 28 | 7.32 | 20 | 29.76 | $\checkmark$ | $\checkmark$ |  |  |  |  |  |  |
|  |  |  |  |  | P/S/L/B | P/S/L/B |  |  |  |  |  |  |
|  |  | 8.94 | 24 | 35.72 | $\sqrt{ }$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
|  |  |  |  |  | P/S/L/B/E | P/S/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |
|  |  | 10. 59 | 28 | 41.67 |  |  | $\sqrt{ }$ | $\sqrt{ }$ | $\checkmark$ | $\sqrt{ }$ | $\checkmark$ |  |
|  |  |  |  |  |  |  | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |
|  |  | 12.06 | 32 | 47.62 |  |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
|  |  |  |  |  |  |  | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |
| 7 | 177.8 | 6.91 | 20 | 29.76 | $\checkmark$ | $\sqrt{ }$ |  |  |  |  |  |  |
|  |  |  |  |  | P/S | P/S |  |  |  |  |  |  |
|  |  | 8.05 | 23 | 34.23 | $\sqrt{ }$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |  |
|  |  |  |  |  | P/S/L/B/E | P/S/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |  |
|  |  | 9.19 | 26 | 38.69 | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
|  |  |  |  |  | P/S/L/B/E | P/S/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |
|  |  | 10.36 | 29 | 43.16 |  |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
|  |  |  |  |  |  |  | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |
|  |  | 11.51 | 32 | 47.62 |  |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
|  |  |  |  |  |  |  | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |
|  |  | 12.65 | 35 | 52.09 |  |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
|  |  |  |  |  |  |  | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |
|  |  | 13. 72 | 38 | 56.55 |  |  | $\sqrt{ }$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
|  |  |  |  |  |  |  | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |


| 7 5/8 | 193.68 | 8. 33 | 26.4 | 39. 29 | $\sqrt{ }$ | $\checkmark$ | $\sqrt{ }$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | P/S/L/B/E | P/S/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |
|  |  | 9.52 | 29.7 | 44.2 |  |  | $\sqrt{ }$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
|  |  |  |  |  |  |  | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |
|  |  | 10.92 | 33.7 | 50.15 |  |  | $\sqrt{ }$ | $\sqrt{ }$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
|  |  |  |  |  |  |  | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |
|  |  | 12.7 | 39 | 58.04 |  |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
|  |  |  |  |  |  |  | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |
|  |  | 14.27 | 42.8 | 63.69 |  |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
|  |  |  |  |  |  |  | P/L/B | P/L/B | P/L/B | P/L/B | P/L/B | P/L/B |
|  |  | 15. 11 | 45.3 | 67.41 |  |  | $\sqrt{ }$ | $\sqrt{ }$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
|  |  |  |  |  |  |  | P/L/B | P/L/B | P/L/B | P/L/B | P/L/B | P/L/B |
|  |  | 15.88 | 47.1 | 70.09 |  |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | , |
|  |  |  |  |  |  |  | P/L/B | P/L/B | P/L/B | P/L/B | P/L/B | P/L/B |
|  |  | 17. 45 | 51.2 | 76. 19 |  |  |  |  | $\checkmark$ | $\checkmark$ |  |  |
|  |  |  |  |  |  |  |  |  | P | P |  |  |
|  |  | 19. 05 | 55.3 | 82.3 |  |  |  |  | $\checkmark$ | $\checkmark$ |  |  |
|  |  |  |  |  |  |  |  |  | P | P |  |  |
| $73 / 4$ | 196.85 | 15.11 | 46.1 | 68.6 |  |  |  |  | $\checkmark$ | $\checkmark$ |  |  |
|  |  |  |  |  |  |  |  |  | P | P |  |  |
| $85 / 8$ | 219.08 | 8.94 | 32 | 47.62 | $\checkmark$ | $\checkmark$ |  |  |  |  |  |  |
|  |  |  |  |  | P/S/L/B/E | P/S/L/B/E |  |  |  |  |  |  |
|  |  | 10. 16 | 36 | 53.57 | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
|  |  |  |  |  | P/S/L/B/E | P/S/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |
|  |  | 11.43 | 40 | 59.53 |  |  | $\sqrt{ }$ | $\sqrt{ }$ | $\sqrt{ }$ | $\checkmark$ | $\sqrt{ }$ |  |
|  |  |  |  |  |  |  | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |
|  |  | 12.7 | 44 | 65.48 |  |  | $\sqrt{ }$ | $\checkmark$ | $\sqrt{ }$ | $\sqrt{ }$ | $\checkmark$ |  |
|  |  |  |  |  |  |  | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |
|  |  | 14. 15 | 49 | 72.92 |  |  | V | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
|  |  |  |  |  |  |  | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |


| $95 / 8$ | 244.48 | 8.94 | 36 | 53.57 | $\sqrt{ }$ | $\checkmark$ |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | P/S/L/B/E | P/S/L/B/E |  |  |  |  |  |  |
|  |  | 10.03 | 40 | 59.53 | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |  |
|  |  |  |  |  | P/S/L/B/E | P/S/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |  |
|  |  | 11.05 | 43.5 | 64.73 |  |  | $\checkmark$ | $\sqrt{ }$ | $\checkmark$ | $\sqrt{ }$ | $\checkmark$ |  |
|  |  |  |  |  |  |  | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |
|  |  | 11.99 | 47 | 69.94 |  |  | $\sqrt{ }$ | $\sqrt{ }$ | $\sqrt{ }$ | $\sqrt{ }$ | $\sqrt{ }$ |  |
|  |  |  |  |  |  |  | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |
|  |  | 13. 84 | 53.5 | 79. 62 |  |  | $\sqrt{ }$ | $\checkmark$ | $\sqrt{ }$ | $\sqrt{ }$ | $\sqrt{ }$ |  |
|  |  |  |  |  |  |  | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E | P/L/B/E |  |
|  |  | 15.11 | 58.4 | 86.91 |  |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
|  |  |  |  |  |  |  | P/L/B | P/L/B | P/L/B | P/L/B | P/L/B |  |
| 10 3/4 | 273.05 | 8.89 | 40.5 | 60.27 | $\checkmark$ | $\checkmark$ |  |  |  |  |  |  |
|  |  |  |  |  | P/S/B | P/S/B |  |  |  |  |  |  |
|  |  | 10. 16 | 45.5 | 67.71 | $\checkmark$ | $\checkmark$ |  |  |  |  |  |  |
|  |  |  |  |  | P/S/B/E | P/S/B/E |  |  |  |  |  |  |
|  |  | 11.43 | 51 | 75.9 | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
|  |  |  |  |  | P/S/B/E | P/S/B/E | P/S/B/E | P/S/B/E | P/S/B/E | P/S/B/E | P/S/B/E |  |
|  |  | 12.57 | 55.5 | 82.59 |  |  | $\sqrt{ }$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
|  |  |  |  |  |  |  | P/S/B/E | P/S/B/E | P/S/B/E | P/S/B/E | P/S/B/E |  |
|  |  | 13. 84 | 60.7 | 90.33 |  |  |  |  | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
|  |  |  |  |  |  |  |  |  | P/S/B/E | P/S/B/E | P/S/B/E |  |
|  |  | 15.11 | 65.7 | 97.77 |  |  |  |  | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
|  |  |  |  |  |  |  |  |  | P/S/B | P/S/B | P/S/B |  |
| $113 / 4$ | 298.45 | 9. 53 | 47 | 69.94 | $\checkmark$ | $\checkmark$ |  |  |  |  |  |  |
|  |  |  |  |  | P/S/B | P/S/B |  |  |  |  |  |  |
|  |  | 11.05 | 54 | 80.36 | $\checkmark$ | $\checkmark$ |  |  |  |  |  |  |
|  |  |  |  |  | P/S/B | P/S/B |  |  |  |  |  |  |
|  |  | 12. 42 | 60 | 89. 29 | $\checkmark$ | $\checkmark$ |  |  |  |  |  |  |
|  |  |  |  |  | P/S/B | P/S/B |  |  |  |  |  |  |



