



HRP&O

THICKNESS (min – max)
0.0540 in. – 0.1600 in.
1.3716 mm – 4.0640 mm

WIDTH (min – max)
36 in. – 74 in.
914.4 mm – 1879.6 mm

Ultra Low Carbon Steel

- DDS
- EDDS

Low Carbon / Drawing Qualities

- CS
- DS
- SS Grade 33-40
- 1004-1008
- 1010 Modified
- Rephos

Medium Carbon

- Conversion to A36
- 1018
- 1020
- 1021
- 1022
- 1026
- SS Grade 50-60
- A53
- A252
- A139
- 22MnB5

High Strength Low Alloyed (HSLA)

- HSLA 45
- HSLA 50
- HSLA 55
- HSLA 60
- HSLA 65
- HSLA 70
- HSLA 80
- HSLA 100
- Conversion to A572

High Carbon

- 1030-1055
- AR200

Advanced High Strength Steel

- DP590
- DP780
- DP980
- CP
- FB

Grades shown are representative of the capabilities of Big River Steel’s equipment. Actual grade and size capability of each material may vary in actual production. Cross-section properties may impact max and min capabilities. Please send inquiries to salesinfo@bigriversteel.com.