

GALVANIZED

THICKNESS (min – max)

0.0140 in. – 0.1180 in.

0.3556 mm – 2.9972 mm

WIDTH (min – max)

35.5 in. – 72 in.

901.7 mm – 1828.8 mm

Please inquire for capabilities outside of stated ranges.

Ultra Low Carbon, Interstitial-Free (IF) Steel

- ASTM A653 Latest Edition
- DDS
- EDDS
- SAE J2340
- 180 Type A, B
- 210 Type A, B

Low Carbon / Drawing Qualities

- ASTM A653
- CS Type A, B, C
- DS Type A, B
- SAE J1392
- 035-045 (A, B, C, S, X, Y, Z)
- DC01

High Strength Low Alloyed (HSLA)

- ASTM A653
- HSLAS Grade 40
- HSLAS Grade 50
- HSLAS Grade 55 Class 1, 2
- HSLAS Grade 60
- HSLAS Grade 70
- HSLAS Grade 80
- SAE J2340 CR
- HSLAS Grade 300 X, Y
- HSLAS Grade 340 X, Y
- HSLAS Grade 380 X, Y
- HSLAS Grade 420 X, Y
- HSLAS Grade 490 X, F*
- HSLAS Grade 550 X, F

Structural Steels

- A653
- SS Grade 33
- SS Grade 37
- SS Grade 40
- SS Grade 50 Class 1, 2, 3 or 4
- SS Grade 55
- SS Grade 60
- SS Grade 70*
- SS Grade 80 Class 1, 2 or 3
- SAE J403
- SAE No 1017
- SAE No 1018
- SAE No 1019
- SAE No 1020
- SAE No 1021
- SAE No 1022
- SAE No 1023

Dual Phase Steel

- VDA Dual Phase
- CR330Y590T DP*
- CR440Y780T DP*
- CR590Y980T DP*

* Grade in development. Please inquire.

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.