

Metric (mm)

Imperial (inches)

Metric (mm)

Stainless Steel Bars:

Atlas Specialty

Sizes are listed under the section "Special Quality Bars and Alloy Bars" beginning on page 51. Maximum bar weight 6,000 lbs. (2,700 kg.).

Slater, Sorel Forge

Maximum bar weight 50,000 lbs.

Maximum bar weight 22,700 kg.

Minimum bar thickness 4"

Minimum bar thickness 101 mm.

Tool and Die Steels:

Atlas Specialty

Sizes are listed under the section "Special Quality Bars and Alloy Bars" beginning on page 51. Maximum bar weight 6,000 lbs. (2,700 kg.).

Slater, Sorel Forge

Maximum bar weight 50,000 lbs.

Maximum bar weight 22,700 kg.

Minimum bar thickness 4"

Minimum bar thickness 101 mm.

Wire Rods:

Ivaco

Diameter
0.218-0.768

Diameter
5.5-19.5

Sidbec-Dosco

0.218-1.031

5.5 to 26.2

Stelco

0.218-0.546

5.5-13.9

0.546-1.031

13.9-26.2

Cold Finished Bars:

Cold Drawn Flats

Atlas Specialty^(5, 6, 8)

Width
to 4

Thickness
to 1

Width
to 101.6

Thickness
to 25.4

Laurel (Harris)

to 4

1/16 min.

to 101.6

1.6 min.

Stelco

to 6

to 2½

to 152

to 63

Union Drawn

3/4-5

3/16-2

16-125

5-50

Cold Drawn Hexagons

Atlas Specialty^(5, 6, 8)

Width
1/8-2½

Width
3.18-63.5

Laurel (Harris)

1/8-3

3.18-76.2

Stelco

to 2½

to 63

Union Drawn

¼-2¾

6-70

Cold Drawn Rounds

Atlas Specialty^(5, 6, 8)

Diameter
0.718-6.0

Diameter
18.2-152.4

Laurel (Harris)

1/8-3

3.18-76.2

Stelco

to 7

to 178

Union Drawn

3/16-4½

5-115

Cold Drawn Squares

Atlas Specialty^(5, 6, 8)

Width
½-4"

Width
12.7-101.6