Steel Inventory

Angle, $1 \times 1 \times 1 / 8^{\prime \prime}$ Angle, $1 \times 1 \times 3 / 16^{\prime \prime}$ Angle, $1 / 2 \times 1 / 2 \times 1 / 8^{\prime \prime}$ Angle, $1-1 / 2 \times 1-1 / 2 \times 1 / 4{ }^{\prime \prime}$ Angle, $1-1 / 2 \times 1-1 / 2 \times 1 / 8^{\prime \prime}$ Angle, $1-1 / 2 \times 1-1 / 2 \times 3 / 16^{\prime \prime}$ Angle, $1-1 / 4 \times 1-1 / 4 \times 1 / 4^{\prime \prime}$ Angle, $1-1 / 4 \times 1-1 / 4 \times 1 / 8^{\prime \prime}$ Angle, $1-1 / 4 \times 1-1 / 4 \times 3 / 16^{\prime \prime}$ Angle, $2 \times 1-1 / 2 \times 1 / 8^{\prime \prime}$ Angle, $2 \times 1-1 / 2 \times 3 / 16$ " Angle, $2 \times 1-1 / 4^{\prime \prime} \times 3 / 16^{\prime \prime}$ Angle, $2 \times 2 \times 1 / 4^{\prime \prime}$ Angle, $2 \times 2 \times 1 / 8^{\prime \prime}$ Angle, $2 \times 2 \times 3 / 16$
Angle, $2-1 / 2 \times 2 \times 1 / 4$ " Angle, $2-1 / 2 \times 2-1 / 2 \times 1 / 4^{\prime \prime}$ Angle, $3 \times 2 \times 1 / 4^{\prime \prime}$ Angle, $3 \times 2 \times 3 / 16^{\prime \prime}$ Angle, $3 \times 2 \times 5 / 16^{\prime \prime}$ Angle, $3 \times 3 \times 1 / 2^{\prime \prime}$ Angle, $3 \times 3 \times 1 / 4^{\prime \prime}$ Angle, $3 \times 3 \times 3 / 16^{\prime \prime}$ Angle, $3 \times 3 \times 5 / 16$ " Angle, $3 / 4 \times 3 / 4 \times 1 / 8$ " Angle, $3-1 / 2 \times 3-1 / 2 \times 1 / 4^{\prime \prime}$ Angle, $3-1 / 2 \times 3-1 / 2 \times 3 / 8^{\prime \prime}$ Angle, $3-1 / 2 \times 2-1 / 2 \times 3 / 8$ " Angle, $4 \times 3 \times 1 / 4^{\prime \prime}$ Angle, $4 \times 4 \times 1 / 4^{\prime \prime}$ Angle, $4 \times 4 \times 3 / 8^{\prime \prime}$ Angle, $4 \times 4 \times 5 / 16^{\prime \prime}$ Angle, $4 \times 4 \times 1 / 2^{\prime \prime}$ Angle, $5 \times 3 \times 1 / 4^{\prime \prime}$ Angle, $5 \times 5 \times 3 / 8^{\prime \prime}$ Angle, $5 \times 3 \times 3 / 8 "$ Angle, $6 \times 3.5 \times 3 / 8^{\prime \prime}$ Angle, $6 \times 4 \times 3 / 8^{\prime \prime}$ Angle, $6 \times 6 \times 3 / 8^{\prime \prime}$ Angle, $6 \times 4 \times 5 / 16^{\prime \prime}$ Angle, $6 \times 6 \times 5 / 16$ " Bar Grate, 19W4, $1 \times 3 / 16^{\prime \prime}$ Beam S4 x 7.7\# A572 GR50 Beam, $10 \times 12 \#$
Beam, 10" x 22\#

Channel, 6" - 8.2\#
Channel, 7" - 9.8\#
Channel, $8 \times 11.5 \#$
Channel, 8" - 8.5\#
Channel, bar $1 \times 1 / 2 \times 1 / 8^{\prime \prime}$
Channel, bar, $1-1 / 2 \times 1 \times 1 / 8^{\prime \prime}$
Channel, bar, $1-1 / 2 \times 1 / 2 \times 1 / 8 "$
Channel, bar, $1-1 / 2 \times 9 / 16 \times 3 / 16{ }^{\prime \prime}$ Channel, bar, $1-1 / 4 \times 1 / 2 \times 1 / 8{ }^{\prime \prime}$ Channel, bar, $2 \times 1 / 2 \times 1 / 8^{\prime \prime}$ Exp. metal, $1 / 4 "$,Flattened \#18 Exp. Metal, 1-1/2" \#9 Flattened Exp. metal, 1-1/2" \#9 Raised Exp. Metal, 1-1/2" Raised \#6 Exp. Metal, 1-1/2, Raised \#9 Exp. Metal, $3 / 4$ Raised \#9 Exp. Metal, 3/4" \#9 Raised Exp. metal, 3/4" ,Flattened \#13 Exp. metal, 3/4" Flattened \#16 Exp. Metal, $3 / 4^{\prime \prime}$, Flattened \#9 Exp. metal, 3/4', Flattened \#9 Flat bar, 1" $\times 4$ "
Flat bar, $1 / 2 \times 1$ " hr
Flat bar, $1 / 2 \times 1-1 / 2^{\prime \prime} \mathrm{hr}$ Flat bar, $1 / 2 \times 1-1 / 4^{\prime \prime} \mathrm{hr}$ Flat bar, $1 / 2 \times 1-3 / 4$ " hr Flat bar, $1 / 2 \times 2$ " Flat bar, $1 / 2 \times 2-1 / 2^{\prime \prime}$ Flat bar, $1 / 2 \times 3 / 4$ " hr Flat bar, $1 / 2 \times 3-1 / 2^{\prime \prime} \mathrm{hr}$ Flat bar, $1 / 2 \times 4$ " Flat bar, $1 / 2 \times 5$ Flat bar, $1 / 2 \times 6^{\prime \prime} \mathrm{hr}$ Flat Bar, $1 / 2 \times 7$ " Flat Bar, 1/2"x3" Flat bar, $1 / 4 \times 1-1 / 4 \mathrm{hr}$ Flat bar, $1 / 4 \times 12$ " Flat bar, $1 / 4 \times 2^{\prime} \mathrm{hr}$ Flat bar, $1 / 4 \times 2-1 / 2^{\prime \prime}$ Flat Bar, $1 / 4 \times 3^{\prime \prime}$ hr Flat bar, $1 / 4 \times 3 / 4$ " Flat bar, $1 / 4 \times 3-1 / 2^{\prime \prime}$ Flat bar, $1 / 4 \times 3-3 / 4^{\prime \prime} h r$ Flat Bar, $1 / 4 \times 4$ " hr Flat bar, $1 / 4 \times 5^{\prime \prime} \mathrm{hr}$

Flat bar, $5 / 16 \times 1-1 / 2^{\prime \prime}$ Floor Plate, $1 / 8^{\prime \prime}$ thick Floor Plate, $1 / 8^{\prime \prime}$, 48×96"
Floor Plate, 1/8", 72" x 120"
Floor Plate, 1/8', 72×96" Floor Plate, 12 Ga. 60" $\times 96$ " Floor Plate, 12 ga., 48" x 144" Floor Plate, 3/16", Sq. Ft. Formed steel, 11Ga., 'Z', 22" Handrail Cap Hinge Pin, w/clip Pipe, 1" structural Pipe, 1-1/2" x 21' Hi-grade st Pipe, 2" ID, sch 40, end pipe Pipe, 2-1/2" ID
Pipe, 3/4" structural, sch. 40
Pipe, black std., PE 1/4"
Pipe, structural, 1-1/2"
Plate, $1 / 2^{\prime \prime}$, per Sq. foot Plate, 1/4", Cold reduced Plate, 11 ga. Hot Rolled Plate, 14 ga. $48 \times 96$ " Plate, 16 ga., per Sq. foot Plate, $3 / 16$, per Sq. foot Plate, $3 / 8^{\prime \prime}$, 48×96" Plate, $48^{\prime \prime} \times 96^{\prime \prime}, 20$ ga. Plate, floor, $1 / 4^{\prime \prime} \times 48 \times 96^{\prime \prime}$ Plate, floor, $3 / 8$ ", sq.ft. Plate, floor, $72 \times 96 \times 1 / 8{ }^{\prime \prime}$ Rebar \#5, grade 40, Rebar, \#10 Grade 60 Rebar, \#4 Grade 60 Rebar, \#4, Grade 40 Rebar, \#6, Grade 60 Round bar $1 / 4^{\prime \prime}$, hr Round Bar, 1" hr Round bar, 1/2" hr Round Bar, 1/2", CR Round Bar, 1-1/2" hr Round bar, 1-1/4" hr Round bar, 1-3/4" hr Round Bar, 1-3/8", hr Round bar, $3 / 4^{\prime \prime}$
Round Bar, 3/8"
Round bar, $3 / 8$ " hr

Square bar, 1-1/4 Square Bar, 3/4" hr Square bar, 3/8" hr Square Bar, 3/8" Square Bar, $5 / 16^{\prime \prime}$ Square bar, 5/8" Square bar, 7/8" Strip, $1 / 8 \times 1^{\prime \prime}$ Strip, $1 / 8 \times 1 / 2^{\prime \prime}$ Strip, $1 / 8 \times 10^{\prime \prime}$ hr Strip, $1 / 8 \times 1-1 / 2^{\prime}$ Strip, $1 / 8 \times 12$ " hr Strip, $1 / 8 \times 1-3 / 4^{\prime \prime}$ Strip, $1 / 8 \times 2$ " Strip, $1 / 8 \times 2-1 / 2^{\prime \prime}$ Strip, $1 / 8 \times 3^{\prime \prime}$ Strip, $1 / 8 \times 3 / 4^{\prime \prime} \mathrm{hr}$ Strip, $1 / 8 \times 4$ " Strip, $1 / 8 \times 5^{\prime \prime} \mathrm{hr}$ Strip, $1 / 8 \times 6$ "" Strip, $1 / 8 \times 8$ " hr Strip, $3 / 16 \times 1^{1 \prime}$ Strip, $3 / 16 \times 1-1 / 2^{\prime \prime}$ Strip, $3 / 16 \times 12$ " Strip, $3 / 16 \times 1-3 / 4$, hr Strip, 3/16 x 2" Strip, $3 / 16 \times 2-1 / 2^{1}$ Strip, 3/16 x $3^{\prime \prime}$ Strip, $3 / 16 \times 3 / 4^{\prime \prime}$
Strip, 3/16 x 5 Strip, 3/16" $\times 4^{\prime \prime}$ Strip, 3/16x1/2"
Strip, $3 / 16 \times 1-1 / 4{ }^{\prime \prime}$ Tube, rect $2-1 / 2 \times 1-1 / 2 \times 3 / 16$ Tube, rect., $1 / 2 \times 1 \times 11 \mathrm{ga}$.
Tube, rect., $1-1 / 2 \times 3 / 4 \times 14 \mathrm{~g}$ Tube, rect., $1-1 / 2^{\prime \prime} \times 1^{\prime \prime} \times 14 \mathrm{~g}$
Tube, rect., $12 \times 8 \times 3 / 8^{\prime \prime}$
Tube, rect., $2 \times 1 \times 11$ ga
Tube, rect., $2 \times 1 \times 14 \mathrm{ga}$.
Tube, rect., $2 \times 1 \times 3 / 16^{\prime \prime}$
Tube, rect., $2 \times 1-1 / 2$
Tube, rect., $2 \times 1-1 / 2 \times 14$ ga
Tube, rect., $3 \times 1 \times 11 \mathrm{ga}$.
Tube, rect., $3 \times 1 \times 14 \mathrm{ga}$.

Tube, round, .84 OD, .109 wall Tube, round, 1.05 OD, .113 wal Tube, round, $1.3120 \mathrm{~d} x .133$ wa Tube, round, 1.5 "OD, .095 wall Tube, round, 1.66 OD, . 140 wal Tube, round, 1.90 OD, .145 wal Tube, round, 1-1/2 OD $\times 13 \mathrm{Ga}$. Tube, round, 1-1/2 OD $\times 16$ ga. Tube, round, $1-1 / 2^{\prime \prime} \mathrm{OD} \times 14 \mathrm{Ga}$ Tube, round, 1-1/4 OD x 11 ga. Tube, round, 1-1/4" OD, 14 ga Tube, round, 2" OD x 11Ga. Tube, round, 2-1/2 OD x 11 ga Tube, round, $2-3 / 8^{\prime \prime} \times .154$ wal Tube, round, 2-7/8" x . 203 wal Tube, round, $3-1 / 2^{\prime \prime}$ od x .216 Tube, round, 4" OD × 10Ga. wal Tube, round, 4" OD, . 226 wall Tube, round, 4-1/2" OD, . 237 w Tube, square, $1^{\prime \prime} \times 11 \mathrm{ga}$.
Tube, square, 1 " $\times 14 \mathrm{ga}$. Tube, square, $1 " \times 16$ ga. Tube, square, $1 / 2^{\prime \prime} \times 14 \mathrm{ga}$. Tube, square, $1 / 2^{\prime \prime} \times 16 \mathrm{ga}$. Tube, square, $1-1 / 2 \times 1 / 4^{\prime \prime}$ Tube, square, $1-1 / 2 \times 11 \mathrm{ga}$. Tube, square, $1-1 / 2 \times 14$ ga. Tube, square, $1-1 / 2 \times 3 / 16^{\prime \prime}$ Tube, square, $1-1 / 2^{\prime \prime} \times 16$ ga. Tube, square, $1-1 / 4 \times 3 / 16^{\prime \prime}$ Tube, square, $1-1 / 4^{\prime \prime} \times 11 \mathrm{ga}$. Tube, square, $1-1 / 4^{\prime \prime} \times 14 \mathrm{ga}$. Tube, square, $1-1 / 4^{\prime \prime} \times 16 \mathrm{ga}$. Tube, square, $1-3 / 4 \times 14$ ga. Tube, square, $1-3 / 4^{\prime \prime} \times 11 \mathrm{ga}$. Tube, square, $2 \times 1 / 4^{\prime \prime}$ Tube, square, $2 \times 11 \mathrm{ga}$ Tube, square, $2 \times 14 \mathrm{ga}$. Tube, square, $2 \times 16 \mathrm{ga}$ Tube, square, $2 \times 3 / 16^{\prime \prime}$ Tube, square, 2-1/2 x 3/16" Tube, square, $2-1 / 2 \times 1 / 4^{\prime \prime}$ Tube, square, $2-1 / 2 \times 11$ ga. Tube, square, $2-1 / 2 \times 14 \mathrm{ga}$. Tube, square, $3 \times 1 / 4$ "

Beam, $4 \times 13 \#$
Beam, $6 \times 15 \#$
Beam, $8 \times 21 \#$
Beam, S4 x 7.7\#
Beam, W12-14\#
Beam, W5-16\#
Beam, W8-10\# ft
Beam, W8 x 13\# ft
Brick Ledge. $4 \times 3 \times 1 / 4$ angle Channel, \#1606L Handrail
Channel, $1 \times 1 / 2 \times 1 / 8^{\prime \prime}$
Channel, $10 \times 8.4 \#$
Channel, 10" -15.3\#
Channel, 12" Junior Channel, $2 \times 1 \times 1 / 8^{\prime \prime}$ Channel, $2 \times 1 \times 3 / 16{ }^{\prime \prime}$ Channel, $2 \times 9 / 16 \times 3 / 16$ Channel, 3'- 4.1\# Channel, 4" - 5.4\#
Channel, $5 \times 9$ \#
Channel, 5" - 6.7\#
Channel, $6 \times 10.5$

Flat bar, $1 / 4 \times 6 " \mathrm{hr}$
Flat Bar, $1 / 4 \times 9$ "
Flat bar, 1/4" x 8
Flat bar, $1 / 4 \times 1$ " hr Flat bar, $1 / 4 \times 1-1 / 2 \mathrm{HR}$
Flat bar, 1/4×3"
Flat bar, $3 / 4 \times 1^{\prime \prime} \mathrm{hr}$
Flat bar, $3 / 4 \times 1-1 / 2^{\prime \prime}$
Flat bar, $3 / 4 \times 2$ "
Flat bar, $3 / 8 \times 1^{\prime \prime}$, hr
Flat bar, $3 / 8 \times 1-1 / 2^{\prime \prime}$
Flat bar, $3 / 8 \times 1-1 / 4$ " hr
Flat bar, $3 / 8 \times 2$ ", hr
Flat bar, $3 / 8 \times 2-1 / 2 "$, hr
Flat bar, $3 / 8 \times 3 "$, hr
Flat bar, $3 / 8 \times 3 / 4 "$, hr Flat bar, $3 / 8 \times 3-1 / 2^{\prime \prime} \mathrm{hr}$
Flat bar, $3 / 8 \times 4$ ", hr
Flat bar, $3 / 8 \times 5$ ", hr
Flat bar, 3/8 x 6", hr
Flat bar, $3 / 8 \times 8^{\prime \prime} \mathrm{hr}$
Flat Bar, 3/8" x 12" HR

Round Bar 5/16"
Round bar, 5/8" hr
Round bar, 5/8"
Round Bar, 9/16" Sheet, 11 Ga., 60" x 96"
Sheet, 11ga., 48" x 144" Sheet, 11ga., 48x96 Sheet, 12 Ga. HR, 60x120 Sheet, 12Ga., hr $72 \times 144$ Sheet, $14 \mathrm{ga} . \mathrm{hr}, 48 \times 96 "$ Sheet, 14 ga., $72 \times 96 "$ Sheet, 14 ga., 72" x 120" Sheet, 16 Ga. HR $48 \times 144$, Sheet, 16 Ga., 48x96" Sheet, 16 ga., HR 60" x 120" Sheet, 18 Ga., $48 \times 120$ Sheet, 18 ga., $48 \times 96 "$ Sheet, 20 ga., cr cq, 48x96" Square bar, 1" hr
Square Bar, 1/2" hr
Square bar, $1 / 4$ " hr
Square bar, 1-1/2"

Tube, rect., $3 \times 1-1 / 2 \times 11 \mathrm{ga}$.
Tube, rect., $3 \times 1-1 / 2 \times 14 \mathrm{ga}$
Tube, rect., $3 \times 1-1 / 2 \times 3 / 16$
Tube, rect., $3 \times 2 \times 11 \mathrm{Ga}$.
Tube, rect., $3 \times 2 \times 3 / 16 "$
Tube, rect., $4 \times 1-1 / 2 \times 11 \mathrm{ga}$
Tube, rect., $4 \times 2 \times 11 \mathrm{ga}$.
Tube, rect., $4 \times 2 \times 14$ ga
Tube, rect., $4 \times 2 \times 3 / 16^{\prime \prime}$
Tube, rect., $4 \times 3 \times 3 / 16^{\prime \prime}$
Tube, rect., $5 \times 2 \times 11 \mathrm{ga}$
Tube, rect., $5 \times 2 \times 3 / 16^{\prime \prime}$
Tube, rect., $5 \times 3 \times 11$ Ga.
Tube, rect., $5 \times 3 \times 3 / 8$
Tube, rect., $6 \times 2 \times 11 \mathrm{ga}$
Tube, rect., $6 \times 2 \times 3 / 16 "$
Tube, rect., $6 \times 4 \times 3 / 16$ wall
Tube, rect., $6 \times 2 \times 1 / 4$ "
Tube, rect., $8 \times 2 \times 3 / 16$
Tube, rect., $8 \times 4 \times 3 / 8 "$
Tube, round 1" OD, 11 ga.
Tube, round 1-1/4 x 13 Ga .

Tube, square, $3 \times 11 \mathrm{ga}$ Tube, square, $3 \times 14 \mathrm{ga}$. Tube, square, $3 \times 3 / 16$ Tube, square, $3 \times 3 / 8 "$ Tube, square, $3 / 4 \times 11 \mathrm{ga}$. Tube, square, $3 / 4 " \times 14 \mathrm{ga}$. Tube, square, $3 / 4^{\prime \prime} \times 16$ ga. Tube, square, 3-1/2 x 11 Ga Tube, square, $3-1 / 2 \times 3 / 16 "$
Tube, square, $4 \times 1 / 4$ "
Tube, square, $4 \times 3 / 16{ }^{\prime \prime}$
Tube, square, $4 \times 3 / 8 "$
Tube, square, $4^{\prime \prime} \times 11 \mathrm{ga}$.
Tube, square, 4" x 14 ga.
Tube, square, $4-1 / 2 \times 3 / 16^{\prime \prime}$
Tube, square, $4 \times 4 \times 3 / 8 "$
Tube, square, 5/8" x 16 ga.
Tube, square, $6 \times 3 / 16^{\prime \prime}$

