

Stocked Steel Plate

Steel plate sourced from premier mills domestically and worldwide, Leeco Steel provides composition certifications and mill test reports with each order. We also offer Charpy, U.T., bend, YT&E, lamellar tearing and hardness testing upon request.

Structural Carbon & HSLA Plate

ASTM A36* LP	AASHTO M270	ASTM A656 LF
ASTM A572*LP	ASTM A588	ASTM A573
CSA G40.21 ^{LP}	ASTM A606	ASTM A283
ASTM A709*	ASTM A871	ASTM A633

Offshore & Marine Plate

ABS / ASTM A131 API 2H

Non-Structural Plate

ASTM A830-1045 LP ASTM A830-C1020*

EN Standard Plate

S235	S355	S690
S275	S420	S890

^{*}Available in heavy grades (>3" thick).

Alloy Q&T and Abrasion Resistant Plate

ASTM A514* LP	ASTM A829-4140*LP	AR450 / 450F
130 & 140 KSI	AR Medium	AR500 / $500F^{LP}$
ASTM A710	AR400 / 400F LP	AR600

Pressure Vessel Quality Plate

ASTM A516* LP	ASTM A612	ASTM A285
TC128	ΔSTM Δ537	

Caterpillar Spec Plate

1E0650	1F0742	1F0170	1E0065
1E0357	1E1259	1E1839	1E0682
1E0860	1E1247	1E0653	1E1863
1E1021	1E1242	1E1006	1E0577







Why Work With Leeco Steel?

- Extensive inventory of steel plate.
- Strategic value-add capabilities and offerings.
- Leeco Pro online quoting, ordering and digital document library.
- Just-in-time and stocking programs.



LP Available for purchase online via Leeco Pro.



Plate Processing Services

In addition to maintaining one of the nation's largest inventories of carbon, HSLA and alloy steel plate, Leeco Steel offers a variety of plate processing services to augment our customer's capabilities. From cutting to beveling, drilling and cleaning, Leeco's strategic value-add services ensure our products meet our customer's highest standards.

Oxy Fuel Cutting Services

Available at all Leeco processing facilities.

Features up to 6 oxy torch heads.

Max Width: 240" Max Length: 768" Max Thickness: 8"*

Combination Cutting & Drilling

Available at most Leeco processing facilities.

Offers oxy and plasma cutting, beveling and drilling as well as tapping, chamfering, counterboring, countersinking and more in a single set-up.

Oxy Combo Machines:

Max Width: 192" Max Length: 908" Max Thickness: 7.5"

Plasma Combo Machines:

Max Width: 192" Max Length: 908" Max Thickness: 2"

Plasma Cutting & Beveling Services

Available at most Leeco processing facilities.

Offers cutting and beveling with up to 2 torch heads.

Max Width: 192" Max Length: 908" Max Thickness: 2"

Max Bevel Thickness: 1.5"

Cleaning Services

Available at Leeco's Pittsburgh, PA & Oshkosh, WI facilities.

Offering deslagging, deburring and grinding for cut parts in addition to shot blasting services for plate.

Shot Blasting:

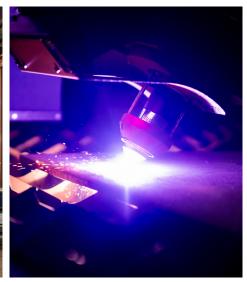
Machines using steel shot abrasives.

Max Width: 120" Max Length: 540" Max Thickness: 3.25"
Min Width: 48" Min Length: 120" Max Weight: 21,235 lbs

Visit www.leecosteel.com to build your quote and view a complete list of processing capabilities today!









Locations List:

Lisle, IL (HQ)
Chattanooga, TN

Fort Worth, TX

Pittsburgh, PA

Oshkosh, WI

Hamilton, ON, CAN

Sioux Falls, SD

Houston, TX

Portage, IN Monterrey, NL, MEX

800-621-4366 Leecosteel.com ISO 9001 Certified