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Stainless Steel Plate Inventory

THICKNESS	3/16	1/4	5/16	3/8	7/16	1/2	9/16	5/8	3/4	7/8	1	1 1/8	1 1/4	1 3/8	1 1/2	1 5/8	1 3/4	2	2 1/4	2 1/2	2 3/4	3	3 1/4	3 1/2	3 3/4	4	4 1/4	4 1/2	4 3/4	5	5 1/4	5 1/2	5 3/4	6		
GRADE (UNS No.)	4.8	6.3	7.9	9.5	11.1	12.7	14.3	15.9	19	22.2	25.4	28.6	31.8	34.9	38.1	41.3	44.5	50.8	57.2	63.5	69.9	76.2	82.6	88.9	95.3	101.6	108	114.3	120.7	127	133.4	139.7	146.1	152.4		
303 (S30300)	●	●		●	●	●	●	●	●	●	●	●	●		●		●	●																		
304CO (S30400)		●		●		●		●	●	●		●			●		●	●	●	●		●	●													
304/304L (S30400/S30403)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
304EZ/304LEZ (S30400/S30403)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
304H (S30409)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
309/309S/309H (S30900/S30908/S30909)	●	●	●	●		●		●	●		●		●		●	●	●	●	●	●		●														
310/310S/310H (S31000/S31008/S31009)	●	●	●	●		●		●	●		●		●		●		●	●	●	●		●														
316/316L (S31600/S31603)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
316EZ/316LEZ (S31600/S31603)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
316H (S31609)				●		●		●	●		●		●		●		●	●																		
317L (S31703)	●	●	●	●		●		●	●	●	●	●	●		●		●	●	●	●	●	●	●		●		●									
317LMN (S31726)	●		●	●		●		●	●																											
321/321H (S32100/S32109)	●	●	●	●		●		●	●	●	●	●	●		●		●	●	●	●	●	●	●		●		●									
347/347H (S34700/S34709)	●	●	●	●		●		●	●	●	●	●	●		●		●	●	●	●	●	●	●		●		●									
410 (S41000)	●	●	●	●		●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
410S (S41008)	●	●	●	●		●		●	●	●	●	●	●		●		●	●		●		●														
17-4PH (S17400)	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
LDX 2101® (S32101)	●	●	●	●		●		●	●	●	●	●	●		●		●	●																		
2304 (S32304)	●	●	●	●		●		●	●		●		●		●		●	●																		
2205 (S32205/S31803)	●	●	●	●		●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
2507 (S32750)	●	●	●	●		●		●	●		●		●		●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
904L (N08904)	●	●		●		●		●	●		●		●		●		●	●																		
SSC-6MO (N08367)	●	●	●	●		●		●	●		●		●		●		●	●																		

Materials Certifications: Stainless Steel Plate can be certified to ASTM, ASME, AMS, and most military and federal specifications. Sandmeyer Steel is also a Section III Material Organization, certified by ASME; Quality System Certificate #619. LDX 2101® is a registered trademark of Outokumpu Stainless AB.



In-House Value-Added Plate Processing Capabilities

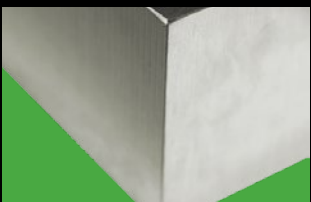
- Machinut Rings and Discs up to 124" (3150mm) OD
- Drilling, Tapping, and Counterboring
- Contour Machinutting
- Custom Fabricated Products
- Abrasive Waterjet Cutting
- Five-Axis Abrasive Waterjet Cutting
- Bandsaw Cutting
- Laser Cutting
- Rolled and Code Welded Rings or Segments
- Polishing
- High-Definition Plasma Cutting
- Plasma Cutting
- Flattening
- Milling
- Plasma Beveling
- Machine Beveling



We invite your inquiry for metric and other thicknesses not indicated.



Tubesheet



Bandsaw Cut Plate



Waterjet Cut Ring



Machinut Ring



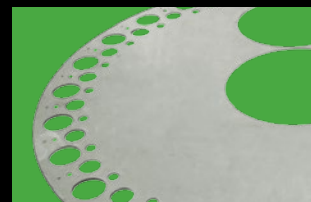
Custom Machinut Flange



5-Axis Waterjet



Plasma Beveled Plate



Laser Cut Diameter

*Fourth Generation Family Owned and Managed—Making
Stainless Steel and Nickel Alloy Plate Products Since 1952*

Laser Cutting
through 1.25"
(31.8 mm)
thickness



**High-Definition Plasma Cutting
and Plasma Beveling**
high-definition through 2.0" (50.8mm)
plasma beveling through 3.0" (76.2mm)
conventional plasma cutting
through 6.0" (152.4mm)



SANDMEYER CUTS RINGS AROUND THE COMPETITION.

One-Stop Source for Stainless Steel and Nickel Alloy Plate Products

- North America's Largest Single-Site Inventory of Specialty Plate
- Unsurpassed In-House Plate Processing Capabilities
- Value-Added Expertise Assuring Accuracy and Timely Delivery of Customers' Finished and Semi-Finished Parts
 - Uncompromising Quality
- Industry's Top-Rated Documentation Package

**What Do You Get When You Combine
These Elements...**

**LOYAL
CUSTOMERS!!!**

**Quickmill Annihilator
Machining Center**
stacked drilling through
8.0" (203.2 mm)



**Abrasive
Waterjet Cutting**
including five-axis
capabilities
through 6.0"
(152.4mm)



*Providing Solutions, with Materials and
Value-Added Products, for Process Industries*



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