

Nickel Alloy Plate Inventory

THICKNESS	3/16	1/4	3/8	1/2	5/8	3/4	1	1 1/4	1 1/2	1 3/4	2	2 1/2	3	3 1/2	4
GRADE (UNS No.)	4.8	6.3	9.5	12.7	15.9	19	25.4	31.8	38.1	44.5	50.8	63.5	76.2	88.9	101.6
SSC Alloy 200/201 (N02200/N02201)	●	●	●	●	●	●	●								
SSC Alloy 330 (N08330)	●	●	●	●	●	●	●								
SSC Alloy 400 (N04400)	●	●	●	●	●	●	●	●	●	●	●	●	●		
SSC Alloy 400AR (N04400)	●	●	●	●	●	●	●	●	●	●	●	●	●		
SSC Alloy 600 (N06600)	●	●	●	●	●	●	●	●	●	●	●				
SSC Alloy 625 (N06625)	●	●	●	●	●	●	●	●	●	●	●	●	●		
SSC Alloy 800H/800HT (N08810/N08811)	●	●	●	●	●	●	●	●	●	●	●				
SSC Alloy 825 (N08825)	●	●	●	●	●	●	●	●	●	●	●				
SSC Alloy C276 (N10276)	●	●	●	●	●	●	●	●	●	●	●				
SSC Invar 36 (K93603)		●	●	●	●	●	●	●	●	●	●	●	●	●	●

Materials Certifications: Nickel Alloy 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.

Titanium Plate Inventory

THICKNESS	3/16	1/4	3/8	1/2	5/8	3/4	7/8	1	1 1/4	1 1/2	2	2 1/4	2 1/2	3	3 1/2
GRADE (UNS No.)	4.8	6.3	9.5	12.7	15.9	19	22.2	25.4	31.8	38.1	50.8	57.2	63.5	76.2	88.9
Titanium Grade 2/2H (R50400)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

Materials Certifications: Titanium Plate can be certified to ASTM and ASME specifications.



In-House Value-Added Plate Processing Capabilities

Machinist Rings and Discs up to 124" (3150mm) OD

Drilling, Tapping, and Counterboring

Tubesheet Drilling

Contour Machinist

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



Machinist Ring



Custom Machinist Flange



5-Axis Waterjet



Plasma Beveled Plate



Laser Cut Diameter