

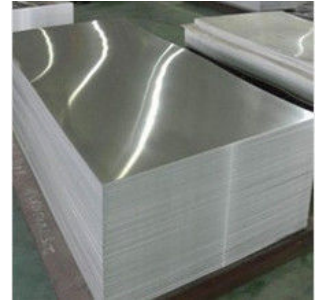


ODM Stainless Steel Sheet Fabrication Laminate Sheets 301 304 304L 316 316L

Our Product Introduction

Basic Information

- Place of Origin: china
- Brand Name: jinshunlai
- Certification: ISO, AISI, ASTM, GB, EN, DIN
- Model Number: 0.1mm-900mm
- Minimum Order Quantity: 1kg
- Price: Contact Us
- Packaging Details: Waterproof Paper, Steel Strip Packed and other Standard Export Seaworthy Package, or customized package
- Delivery Time: 5day
- Payment Terms: L/C, T/T , Western Union
- Supply Ability: 90000ton



Product Specification

- Application: Construction, Decoration, Industry, Etc.
- Edge Treatment: Mill Edge, Slit Edge
- Length: 1000mm-6000mm
- Material: Stainless Steel
- Package: Standard Export Seaworthy Package
- Payment Term: T/T, L/C, Western Union, Etc.
- Processing Method: Cold Rolled, Hot Rolled
- Surface Treatment: Polishing, Brushing, Hairline, Etc.
- Thickness: 0.5mm-6mm
- Tolerance: ± 0.02 mm
- Width: 1000mm-2000mm
- Highlight: **ODM Stainless Steel Sheet Fabrication, Laminate Stainless Steel Sheet Fabrication, ODM stainless steel laminate sheets**



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Product Description

PRODUCT DESCRIPTION

This item: 1/4" x 6" x 12" Stainless Steel Plate, 304 SS, 1/4" (.25" Thick), \$34.00. In stock. Usually ships within 2 to 3 days. · 1/8" x 9" x 12" Stainless Steel plate is available in Type 304 and Type 316/316L. Type 316 is a high corrosion resistance alloy. Typical uses include marine, chemical, ... Ryerson supplies stainless steel plate in a variety of thicknesses, tolerances, and grades. Our stock includes 304, 304L, 316, 316L, 304H, 409, 201LN and ... Stainless Steel 304L is a very low carbon austenitic chromium nickel steel with corrosion similar to type 304 but with superior resistance to intergranular ...

Product Specification and Size :

Product Specification and Steel Grade (For Reference)

	ASTM	JIS	AISI	EN	Mill's Standard
Grade	S30100	SUS301	301	1.4310	201 202 204Cu3
	S30400	SUS304	304	1.4301	
	S30403	SUS304L	304L	1.4307	
	S31008	SUS310S	310S	1.4845	
	S31603	-	316L	1.4404	
	S32100	SUS321	321	1.4541	
	S41008	SUS410S	410S	-	
	S43000	SUS430	430	1.4016	
	S43932	-	-	1.4510	
	S44400	SUS444	444	1.4521	
	S44500	SUS430J1L	-	-	

Tolerance of Width

Tolerance of Width

W < 100 mm	100 mm ≤ W < 1000 mm	1000 mm ≤ W < 1600 mm
± 0.10 mm	± 0.25 mm	± 0.30 mm

Chemical Composition & Mechanical Property

Chemical Composition (For Reference)

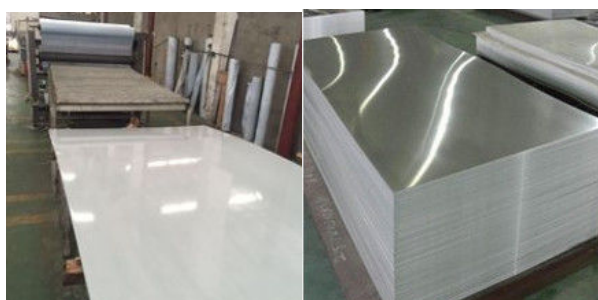
ASTM Specification

Steel Grade	Ni% Max.	Cr% Max.	C% Max.	Si% Max.	Mn% Max.	P% Max.	S% Max.	Mo% Max.	Ti% Max.	Other
S30100	6.0~8.0	16.0~18.0	0.15	1	2	0.045	0.03	-	-	N: 0.1 Max.
S30400	8.0~10.5	17.5~19.5	0.07	0.75	2	0.045	0.03	-	-	N: 0.1 Max.
S30403	8.0~12.0	17.5~19.5	0.03	0.75	2	0.045	0.03	-	-	N: 0.1 Max.
S31008	19.0~22.0	24.0~26.0	0.08	1.5	2	0.045	0.03	-	-	-
S31603	10.0~14.0	16.0~18.0	0.03	0.75	2	0.045	0.03	2.0~3.0	-	N: 0.1 Max.
S32100	9.0~12.0	17.0~19.0	0.08	0.75	2	0.045	0.03	-	5(C+N) ~0.70	N: 0.1 Max.
S41000	0.75	11.5~13.5	0.08~0.15	1	1	0.04	0.03	-	-	-
S43000	0.75	16.0~18.0	0.12	1	1	0.04	0.03	-	-	-
S43932	0.5	17.0~19.0	0.03	1	1	0.04	0.03	-	-	N: 0.03 Max. Al: 0.15 Max. Nb+Ti = [0.20 + 4 (C + N)] ~ 0.75

Mechanical Property (For Reference)

ASTM Specification

Steel Grade	N/mm ² MIN. Tensile Stress	N/mm ² MIN. Proof Stress	% MIN. Elongation	HRB MAX. Hardness	HBW MAX. Hardness	Bendability: Bending Angle	Bendability: Inside Radius
S30100	515	205	40	95	217	No Require	-
S30400	515	205	40	92	201	No Require	-
S30403	485	170	40	92	201	No Require	-
S31008	515	205	40	95	217	No Require	-
S31603	485	170	40	95	217	No Require	-
S32100	515	205	40	95	217	No Require	-
S41000	450	205	20	96	217	180°	-
S43000	450	205	22A	89	183	180°	-





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