



## Stainless Steels lamina acero inoxidable Cold Rolled 201 304 316 SS Sheet With Good Quality

Our Product Introduction

### Basic Information

- Place of Origin: china
- Brand Name: jinshunlai
- Certification: ISO, AISI, ASTM, GB, EN, DIN
- Model Number: 0.1nm-900nm
- 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

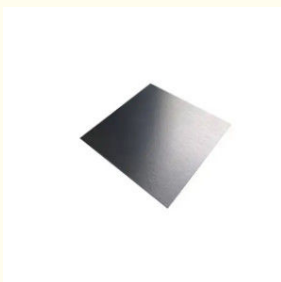


### Product Specification

- Application: Construction, Decoration, Industry, Etc.
- MOQ: 1 Ton
- Surface Treatment: Polished, Brushed, Etched, Embossed, Etc.
- Material: Stainless Steel
- Edge Treatment: Mill Edge, Slit Edge, Round Edge, Etc.
- Length: 2000mm-6000mm
- Processing Method: Cutting, Bending, Welding, Etc.
- Package: Standard Export Package
- Payment Term: T/T, L/C, Western Union, Etc.
- Width: 1000mm-2000mm
- Thickness: 0.3mm-20mm



### More Images



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## Product Description

### STAINLESS STEELS LAMINA ACERO INOXIDABLE COLD ROLLED 201 304 316 SS SHEET WITH GOOD QUALITY

THE STAINLESS STEEL PLATE HAS A SMOOTH SURFACE, HIGH PLASTICITY, TOUGHNESS AND MECHANICAL STRENGTH, AND IS RESISTANT TO CORROSION BY ACIDS, ALKALINE GASES, SOLUTIONS AND OTHER MEDIA.

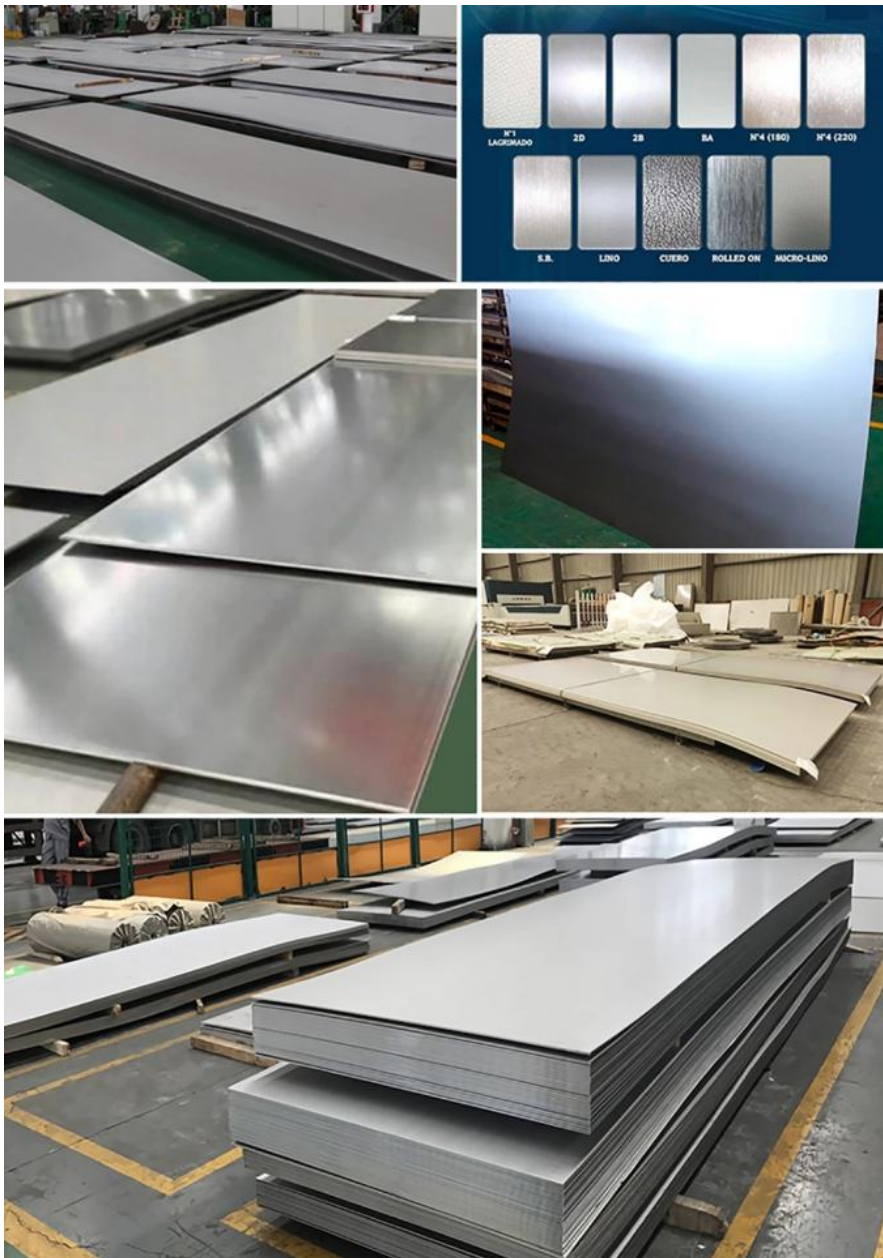
IT IS AN ALLOY STEEL THAT IS NOT EASY TO RUST, BUT IT IS NOT ABSOLUTELY RUST-FREE. STAINLESS STEEL PLATES REFER TO STEEL PLATES THAT ARE RESISTANT TO CORROSION BY WEAK MEDIA SUCH AS ATMOSPHERE, STEAM, AND WATER, WHILE ACID-RESISTANT STEEL PLATES REFER TO STEEL PLATES THAT ARE RESISTANT TO CORROSION BY CHEMICALLY CORROSIVE MEDIA SUCH AS ACIDS, ALKALI, AND SALTS.

### KEY ATTRIBUTES

#### INDUSTRY-SPECIFIC ATTRIBUTES

GRADE	300 SERIES, 310S, 316TI, 316L, 316, 321, 304, 304L, 904L
STANDARD	JIS
THICKNESS	45MM-2200MM, AS REQUEST
TOLERANCE	±1%
STEEL GRADE	301, 310S, 410, 316, 410S, 430, 304, 304L, 317L
SURFACE FINISH	2B,BA,ETC.

commodity	High Quality Stainless Steel Plate
material	201, 202, 304, 304L, 316, 316L, 309S, 310S, 317L, 321, 409, 409L, 410, 420, 430, etc
surface	2B, BA, HL, 4K, 6K, 8KNO. 1, NO. 2, NO. 3, NO. 4, NO. 5, and so on
standard	AISI, ASTM, DIN, EN, GB, JIS, etc
specification	(1) thickness: 0.3mm- 100mm (2) width: 1000mm, 1250mm, 1500mm, 1800mm, 2000mm, etc (3) length: 2000mm, 2440mm, 3000mm, 6000mm, etc (4) The specifications can be provided as clients' requirement.
application	(1) Construction, decoration (2) petroleum, chemical industry (3) electrical appliances, automotive, aerospace (4) house ware, kitchen appliances, cutlery, foodstuff (5) surgical instrument
advantage	(1) High surface quality, clean, smooth finish (2) Good corrosion resistance, durability than ordinary steel (3) High strength and to deform (4) Not easy to be oxidized (5) Good welding performance (6) The use of diversity
package	(1) Products are packed and labeled according to regulation (2) According to customers' requirement
delivery	within 20 working days since we get the deposit, mainly according to your quantity and the ways of transportation.
payment	T/T, L/C
shipment	FOB/CIF/CFR
productivity	500tons/month
note	We can supply other grade products as customers' requirement.



#### PACKAGING & DELIVERY

PACKAGE TYPE:	STANDARD EXPORT SEA-WORTHY PACKAGING, WOODEN CASE OR AS YOUR REQUIREMENTS FOR BEST SELLING SEAMLESS 304 316 STAINLESS STEEL PIPE/TUBE PRICE PER METER — —
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#### SUPPLY ABILITY

SUPPLY ABILITY	8000 TON/TONS PER YEAR
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#### CORROSION RESISTANCE:

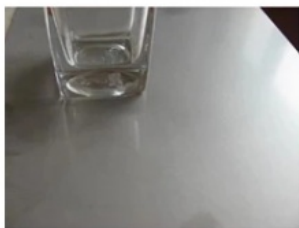
STAINLESS STEEL PLATES HAVE A SIMILAR ABILITY TO RESIST GENERAL CORROSION AS UNSTABLE NICKEL-CHROMIUM ALLOY 304. PROLONGED HEATING IN THE TEMPERATURE RANGE OF CHROMIUM CARBIDE LEVELS MAY AFFECT ALLOYS 321 AND 347 IN HARSH CORROSIVE MEDIA. MAINLY USED FOR HIGH TEMPERATURE APPLICATIONS, WHICH REQUIRE MATERIALS WITH STRONG RESISTANCE TO SENSITIZATION TO PREVENT INTERGRANULAR CORROSION AT LOWER TEMPERATURES.

#### HIGH TEMPERATURE OXIDATION RESISTANCE:

STAINLESS STEEL PLATES ALL HAVE HIGH-TEMPERATURE OXIDATION RESISTANCE, BUT THE OXIDATION RATE WILL BE AFFECTED BY INHERENT FACTORS SUCH AS EXPOSURE ENVIRONMENT



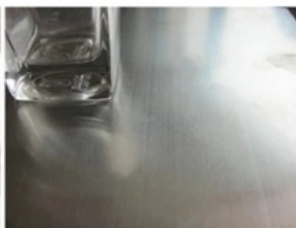
## SURFACE



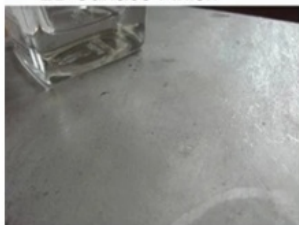
2B Surface Finish



BA Surface Finish



HL Surface Finish



No.1 Surface Finish



No.4 Surface Finish



Mirror 8K Surface Finish

## APPLICATION



## PACKAGE



