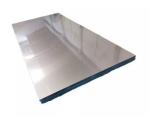
Stainless Steel



201 202 301 304 304L 316 316L 310 410 430 904 904L Stainless Steel Sheet



201 202 301 304 310s 316 430 304l 316l Stainless Steel Pipe



201 304 310S 316L 430 904L Stainless Steel Strip



201 304 316 316L 410 430 321 904L Stainless Steel Coil



201 304 316 410 420 316 904 Stainless Steel Bar



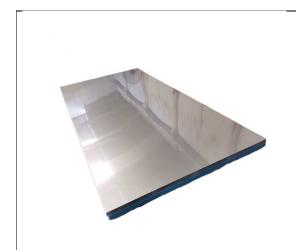
304 304I 202 430 316 316I 904 904L Stainless steel coil



A312 304 304L 316 316L Stainless steel elbow



Stainless Steel Tee



201 202 301 304 304L 316 316L 310 410 430 904 904L Stainless Steel Sheet

Contact Sales Manager

Name: Micky

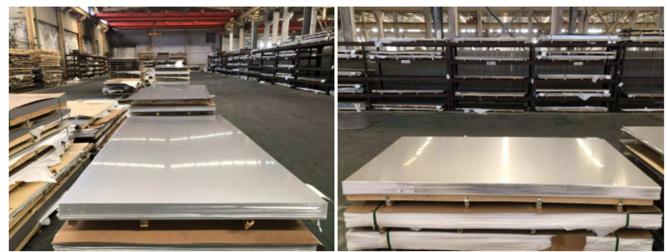
Email: sales@zhejiangcathayatrade.com

	Product Detail
Material	Stainless steel sheet
Surface	2B/BA/NO.4/NO.5/HL mirror, other customized surfaces
Grade	DIN GB JIS BA AI SI ASTM EN etc
Certificate	MTC SGS BV
Technique	cold rolled
Thickness	0.3-3mm or as required

Width	1000-1500mm or as required	
Length	2000-3000mm or as required	
Application	This kind of steel sheet has a good oxidation resistance and intensity of medium temperature. So it is widely used in decoration, sugical instruments, household appliances, cookware.lableware automobile and other industry construction.	
MOQ	2 Metric ton	
Delivery time	Within 7-15 workdays after receiving deposit or L/C	
Export packing	Craft paper, Steel strips package or seavzorthy packing	
Capacity	250,000 tons/year	



Cold rolling is a steel sheet obtained by further thinning the No. 1 steel sheet to a target thickness under room temperature conditions. Compared with hot-rolled steel, cold rolled steel has a more precise thickness, smooth and beautiful surface, and also has various superior mechanical properties, especially in terms of processability. Because cold-rolled raw coils are relatively brittle and hard, and are not suitable for processing, cold-rolled steel sheets are usually required to be annealed, pickled and surface smoothed before being delivered to customers. The maximum thickness of cold rolling is below 0.1 -8.0MM. For example, the thickness of cold rolled steel plate in most factories is below 4.5MM; the minimum thickness and width are determined according to the equipment capacity and market demand of each factory.



Stainless steel cold-rolled steel plate is a stainless steel plate produced by cold-rolling process, the thickness is not more than 3mm is thin plate, and the thickness is more than 3mm is thick plate. It is used to make corrosion-resistant parts, petroleum and chemical pipelines, containers, medical equipment, marine equipment, etc. The classification and grades are as follows:1. Austenitic steelIn addition to the same as the hot rolled part (29 kinds), there are: (1) 2Cr13Mn9Ni4 (2) 1Cr17Ni7 (3) 1Cr17Ni82. Austenitic-ferritic steelIn addition to the same as the hot rolled part (2 types), there are: (1) 1Cr18Ni11Si4AlTi (2) 1Cr21Ni5Ti3. Ferritic steelIn addition to the same as the hot rolled part (9 types), there are: 00Cr174. martensitic steelIn addition to the same as the hot rolled part (8 kinds), there are 1Cr17Ni2



Surface	Defination	Application
Finish		
2B		Medical equipment, Food industry, Construction material, Kitchen utensils
	equivialent treatment and lastly by cold rolling to given appropriate luster	
ВА		Kitchen utensils, Electric equipment, Building I construction
	The surface finished by heat treatment and picking or processes corresponding there to after hot rolling	

ı	No.4	Those finished by polishing with No.	Kitchen utensils, Building construction, Medical	
		150 to No.180 abrasives specified in	equipment	
		JIS R 6001		
ı	HL	Those finished polishing so as to give	Building construction	
		continuous polishing streaks by using		
		abrasive of suitable grain size		
8	ЗК	A mirror-like reflective surface by	Reflector, Mirror, Interior-Exterior decoration	
		polishing with finer abrasives over 800		
		mesh		
- 1	1			









Stainless Steel Circle

Stainless Steel Sheet

Stainless Steel Coil

Stainless Steel Strip

PACKING General packaging, with waterproof paper binding, generally three binding belt. Standard export packing: waterproof paper and plastic + iron plate wrapped + at least three straps bound Quality packing: waterproof paper, plastic film + iron plate + at least three binding straps, which are fixed on iron or wood pallets. Shipping Transport containers.



Shipment by bulk carrier.







201 202 301 304 310s 316 430 304l 316l Stainless Steel Pipe

Contact Sales Manager

Name: Micky

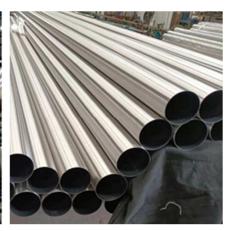
Email: sales@zhejiangcathayatrade.com

	Product Detail		
	Stainless Steel Pipe		
Product Standards	Food Grade Sanitary Tube: JIS G3447, KS D 3585, ASTM A270, EN 10357(DIN 11850), AS 1528.1, ISO 2037(NF A49-249) Heat exchanger tube: ASTM A249 / ASME SA249, GB / T 24593-2009, HG 20537.2		
	Industrial pipe: ASTM A312, EN 10217-7, GB / T 12771-2008, HG 20537.3		
	Drinking water tube: GB / T 19228 Mechanical tube: ASTM A554, EN 10296-2		
Production Size	Outer Diameter Range: 9.5~2000mm		
	Thickness Range: 0.5~20mm		
	Length: Up to 18.3 meters per piece.		
	(Size can be customized)		
Shape sections of tube	Round, square, rectangular		
Usage of tube	Sanitary tubing: for food processing industry, beverage industry, sugar mill and so on;		
	Heat exchanger tube: condenser, boiler, super heater, evaporator and so on;		
	Industiral pipe: for petroleum delivery, gas delivery, petrochemical industry,		
	wastewater treatment, drainage system, and so on;		
	Mechanical tube: handrail, railings, balustrade, hence and so on.		

Product Display













Stainless steel pipe is a hollow long round steel, which is widely used in petroleum, chemical, medical, food, light industry,

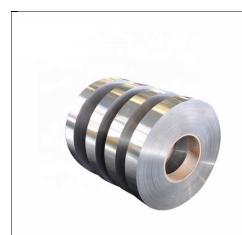
mechanical instrumentation and other industrial pipelines and mechanical structural parts. In addition, when the bending and torsion strength are the same, the weight is lighter, so it is also widely used in the manufacture of mechanical parts. and engineering structures. Also often used as furniture and kitchen utensils.

Packaging









201 304 310S 316L 430 904L Stainless Steel Strip

Contact Sales Manager

Name: Micky

Email: sales@zhejiangcathayatrade.com

	Product Detail	
Commodity	Commodity Austenitic, Ferritic, Martensitic, Duplex, Cold rolled, Hot rolled	
Grade	201, 202, 301, 304, 304j1, 304l, 321, 309s, 310s, 2205, 409l, 410, 410s,	
	420, 420j1, 420j2, 430, 439, 409l, 443, 444, etc	
Standard	ISO, JIS, ASTM, AS, EN, GB	
surface	N0.1, N0.2, N0.3, N0.4, N0.5, N0.6, N0.7, N0.8, 2D, 2B, HL, BA, 6K, 8K, etc	
Thickness	0.1-200mm	
Width	10-2000mm	
MOQ	5MT	
Packaging	Packaging Export standard, seaworthy	
Trade Term	FOB, CFR, CIF	
Transport Type	Fransport Type Container, bulk and train	
Loading port	oading port Shanghai, qingdao, tianjin, etc	
Payment terms	Payment terms T/T, L/C at sight,West Union,D/P,D/A,Paypal	
Delivery time	15-35 days after confirmed order	



Surface Finish	Definition	Application
2B	Finished by heat treatment, picking or equipvalent cold rolling, followed by skin pass to obtain adequate luster surface.	With bright and smooth surface ,easy for further grinding to obtain brighter surface ,suitable for medical instruments ,milk containers ,tableware and so on.
ВА	Bright heat treatment after cold rolling.	Structual members .etc.kitchen utensil ,cutlery ,eleltric applicances ,medical instruments ,building decorations ,etc.
NO.3/NO.4	Polished with No.150-240 abrasives.	Milky food processing equipment, medicalinstruments, building decorations.
HL	Finshed by polishing with abrasives of suitable grain size to obtain continuous streaks.	Building decorations ,such as elevators ,escalators ,door etc.
6K/8K	A mirror-like reflective surface, which is obtained by polishing with successively finer abrasives and buffing extensively with all gritlines are removed.	Buliding entrances,bulkding column casting ,elevator's wall doors ,counters,sculptures etc.
2B	2BA	BA 8K

Hairline

SB

Embossed

NO4



201 304 316 316L 410 430 321 904L 304 304l 202 430 316 316l 904L Stainless Steel Coil

Contact Sales Manager

Name: Micky

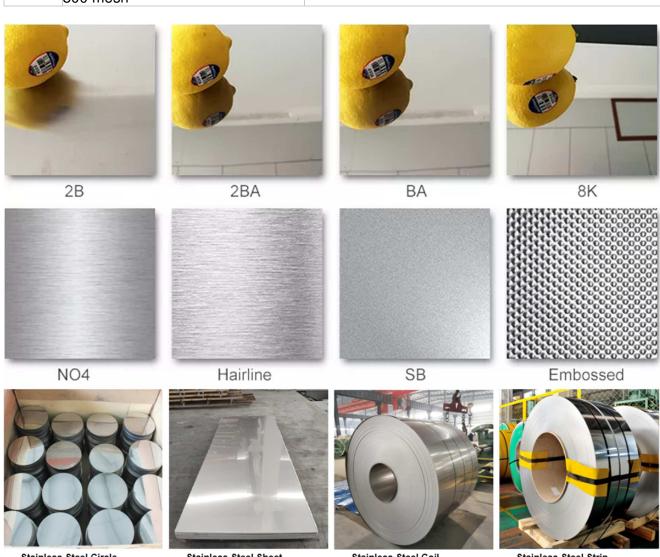
Email: sales@zhejiangcathayatrade.com

	Product Detail
Product Name	Stainless Steel Coils
Length	as required
Width	3mm-2000mm or as required
Thickness	0.1mm-15mm or as required
Standard	AISI,ASTM,DIN,JIS,GB,JIS,SUS,EN,etc
Technique	Hot rolled stainless steel coil / cold rolled stainless steel coil
Surface Treatment	2B/BA/NO.4/HL/8K/Mirror or according to customer requirement
Thickness Tolerance	±0.01mm
Material	201, 202, 301, 302, 303, 304, 304L, 304H, 310S, 316, 316L, 317L, 321,310S 309S, 410, 410S,420, 430, 431, 440A,904L etc
Application	It is widely used in high temperature applications, medical devices, building materials, chemistry, food industry, agriculture, ship components. It also applies to food, beverage packaging, kitchen supplies, trains, aircraft, conveyor belts, vehicles, bolts, nuts, springs, and screen.
MOQ	1 ton , We can accept sample order.
Shipment Time	Within 15-20 workdays after receiving deposit or L/C
Export Packing	Waterproof paper, and steel strip packed. Standard Export Seaworthy Package.Suit for all kinds of transport,or as required



Surface Finish	Defination	Application
		Medical equipment, Food industry, Construction material, Kitchen utensils
ВА	Those processed with bright heat treatment after cold rolling	Kitchen utensils, Electric equipment, Building I construction

No.1	The surface finished by heat treatment and picking or processes corresponding there to after hot rolling	Chemical tank, pipe
No.4		Kitchen utensils, Building construction, Medical equipment
HL	Those finished polishing so as to give continuous polishing streaks by using abrasive of suitable grain size	Building construction
8K	A mirror-like reflective surface by polishing with finer abrasives over 800 mesh	Reflector, Mirror, Interior-Exterior decoration



Stainless Steel Strip Stainless Steel Coil Stainless Steel Circle Stainless Steel Sheet



201 304 316 410 420 316 904

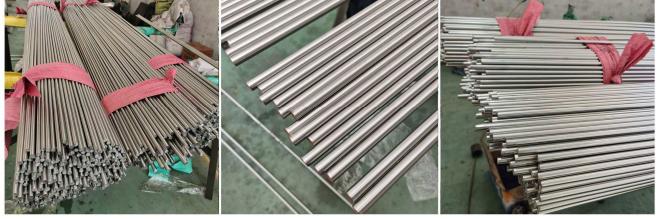
Stainless Steel Bar

Contact Sales Manager

Name: Micky

Email: sales@zhejiangcathayatrade.com

	Product Detail	
Grade	201, 202, 304, 304L, 304H, 309, 309S, 310, 310S, 316, 316L, 316Ti, 317, 317L, 321, 347, 347H, 409L, 420, 420J1, 420J2, 430, 431,434, 436L, 439, 441, 443, 444, 904L, 2205, 2507, 253MA, 254Mo, 631, 654MO, 17-4pH, N08367 (AL 6XN), etc.	
Surface Finish	polish bright black	
Standard	JIS/SUS/GB/DIN/ASTM/AISI/EN	
Technique	Cold Rolled; Hot Rolled	
Diameter	3-480mm	
Length	3000mm, 4000mm,5800mm,6000mm,12000mm,or as required.	
Application	Widely used in petroleum,foodstuff,chemical industry,construction, electric power,nuclear,energy,machinery,biotechnology,paper making,shipbuilding,boiler fields.	
Lead Time	7-15 working days after the receipt of 30% deposit	
Payment Terms	30% TT for deposit,70% TT /70% LC at sight balance before shipment	
Price Terms	FOB, EXW, CIF, CFR	
Packing	Standard Seaworthy Package or according to customer's requirements	
Container Size	0ft GP:5898mm(Length)x2352mm(Width)x2393mm(High) 24-26CBM	
	40ft GP:12032mm(Length)x2352mm(Width)x2393mm(High) 54CBM	
	40ft HC:12032mm(Length)x2352mm(Width)x2698mm(High) 68CBM	



Every process will be checked by responsible QC which insures every product's quality.



A312 304 304L 316 316L Stainless steel elbow

Contact Sales Manager

Name: Micky

Email: sales@zhejiangcathayatrade.com

	Product Detail
Material	Stainless Steel 304/304L/316L
Shape	Round
Production Standards	ASTM A270 , EN 10357 , DIN 11850 , AS 1528.1
Process Characteristics	Inner Welded Seam Removed; Online Bright Solution Anneal; Inner Electro Polish And Mechanical Polish;
Surface	Mill Finish ;Bright Or Mirror ; Satin Brushed ; Sand Blast ;
Application	Petrochemical industry, chemical fertilizer industry, oil refining industry, oil and gas industry, light industry and food industry, pulp and paper industry, energy and environmental industries.
Test	Flaring test; Flattening test; Bending Test; Hydraulic Test; Eddy Current test
Design	OEM / ODM / Customized
Certificate	ISO9001; ISO14001; ISO 18001; TUV;







Product Description:

ASME BPE sanitary butt weld elbows fittings are designed specifically for use in pharmaceutical applications to connect stainless steel pipes which need to turn directions, so mateiral is always 316 stainless steel. These fittings need extended tangents to accommodate the orbital weld heads used heavily in the autogenously welding procedures used in the joining of pharmaceutical fittings. BPE elbow fittings dimension are outlined in the Bioprocess Equipment standard.

The butt weld elbows are machined by high class CNC machine, and the surface can meet high hygienic requirement.

The surface finish of our BPE butt weld elbow 20 Ra Mechanical ID polish and 32 Ra polished OD. After the PL and PC finishes, w get into the additional electropolish finishes- PL and PM.

Applications:

- * All companies in need of hygiene and high purity
- * End-users in pharmaceutical, food, biotechnology, dairy
- * OEMs
- * Piping and Installations Companies
- * Engineering Contractors
- * Maintenance, Repair and Overhaul Companies
- * "Hygienic Equipment" means all equipment,
- * Components, assemblies and systems



Stainless Steel Tee

Contact Sales Manager

Name: Micky

Email: sales@zhejiangcathayatrade.com

MOQ: 50 MT

Product Detail	
Product Name	Pipe fitting
Material	Stainless Steel: ASTM A403 WP304, 304L, 310, 316, 316L, 321, 347, 904LDuplex Steel: UNS S31803 S32205 S32750 S32760 etc
	Nickely Alloy Steel:N08020 ,601 ,625,4400,800,800h 825 etc
	Nickely Alloy Steel: ASTM A234 WP1, WP5, WP9, WP11, WP22, WP91 Low
	Temperature: ASTM A420 WPL 1, WPL 3, WPL 6
Standard	ANSI, ASTM,DIN, JIS, BS, ISO, GB, SH, AND HG etc
Thickness	Sch5S-Sch160, XS,XXS
Type	Stainless steel ,Duplex steel ,Nickely Alloy SR ,LR ,Elbow
Size	1/2"-48"
Surface	Sand Rolling, Sand Blasting ,Acid Cleaning.
treatment	
Applications	Petroleum,chemical,power,gas,metallurgy, shipbuilding, construction, etc

Our main products including stainless steel pipe, stainless steel plate, stainless steel bar, stainless steel coil, galvanized sheet, galvanized pipe, carbon sheet, aluminium sheet, aluminium pipe Etc.

FAO

Q: What about the quality control in your factory?

A:We have own laboratory, also own quality control system and professional quality inspectors. We will ship the products after strictly quality inspection.

Q: How does your price quote?

- A:1. Lowest material cost in best quality.
- 2. All the products are designed and produced by ourselves to save products' cost.
- 3. Quote the price in hours with the best price to help the partner to open the market.

Q: Do you support OEM or ODM?

A: Yes! We accept client 's design and we produce according to each client's requirement.

Q: What about the payment terms?

A:Our normal payment terms is 30% T/T as the prepayment and 70% balance need to be paid off before shipment, we also could accept L/C for client who have been familiar with our factory for a few years .

Q:Do you provide samples? Does it free or charge?

A: Yes, we could offer the sample for free, but the shipping cost will be charged in your hand.