COMPANY
BROCHURE

INTERNATIONAL TRADE

COMPANY BROCHURE

TISCO STEEL GROUP

以 人 为 本　以 德 为 先

PEOPLE-ORIENTED,HEART AND CIRTUE FIRST

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SGTISCO | GTISCO

企业理念
Corporate Philosophy

钛钢集团奉行“企业公民：共创美好未来”的理念。我们将成为有价值的社会成员，与员工、股东、客户、供应商、经销商、当地社区等各利益相关方共同成长，追求关爱、共生、共生的价值观。

Tisco Group pursues the concept of “Corporate Citizenship: Building a Better Future Together”. We will be a valued members of society, growing together with various stakeholders such as employees, shareholders, customers, suppliers, distributors, and local communities, pursuing the values of caring, coexistence, and symbiosis.

STAINLESS STEEL PRODUCTION LINE

- Stainless Steel Coil
- Stainless Steel Plate
- Stainless Steel Bar
- Stainless Steel Pipe
- Stainless Steel Channel
- Stainless Steel Angle

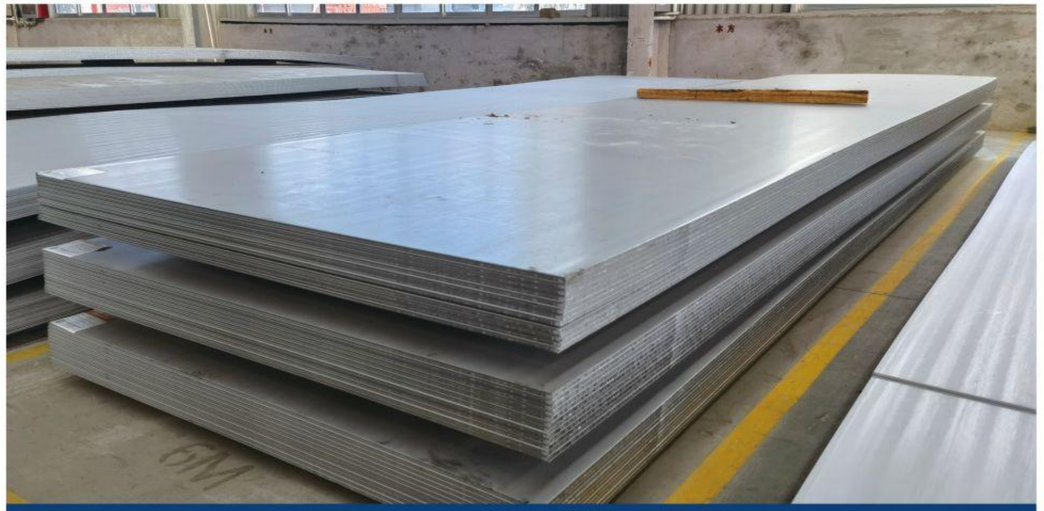
STAINLESS STEEL COIL
不锈钢卷

Corrosion resistance | Stable when exposed to heat | Machinable

Application field : Bridge , Boiler , Shipbuilding , Armor ,Automobile , Roof , Electrician,Heat exchanger, boiler components,chemical processing equipment, nuclear power generator, injection engine,refrigerant storage tank

PROJECT	SPECIFICATION
Standards	GB, AISI, ASTM, DIN, EN, JIS, SUS, etc
Grade	201, 430, 304, 304L, 316, 316L, 310S, 317, 317L, 321, 904L, 2205, 2507, 31803
Technical Treatment	Cold Rolled, Hot Rolled
Thickness	0.1mm-300mm or customized as required
Width	1000mm,1219mm, 1250mm, 1500mm, 1800mm,2000mm; Customized other width
Length	Customized as required
Surface Finish	BA, 2B, 2D, 4K, 6K, 8K, NO.4, HL, SB, Embossed

STAINLESS STEEL PLATE
不锈钢板



Corrosion resistance | Stable when exposed to heat | Machinable

Application field : Bridge , Boiler , Shipbuilding , Armor ,Automobile , Roof , Electrician,Heat exchanger, boiler components,chemical processing equipment, nuclear power generator, injection engine,refrigerant storage tank

PROJECT	SPECIFICATION
Standards	GB, AISI, ASTM, DIN, EN, JIS, SUS, etc
Grade	201, 430, 304, 304L, 316, 316L, 310S, 317, 317L, 321, 904L, 2205, 2507, 31803
Technical Treatment	Cold Rolled, Hot Rolled
Thickness	Hot Rolled: 3.0mm - 300mm; Cold Rolled: 0.1mm - 3mm
Width	1000mm,1219mm, 1250mm, 1500mm, 1800mm,2000mm Customized other width
Length	1000-6000mm(Customized sizes are accepted)
Surface Finish	2B, 2D, BA, NO.1, NO.4, NO.8, 8K, Mirror, Checkered, Embossed, Hairline, Sandblast, Etching, etc

STAINLESS STEEL PIPE
不锈钢管

Corrosion resistance | Stable when exposed to heat | Machinable

Application field : Bridge , Boiler , Shipbuilding , Armor ,Automobile , Roof , Electrician,Heat exchanger, boiler components,chemical processing equipment, nuclear power generator, injection engine,refrigerant storage tank

PROJECT	SPECIFICATION
Standards	GB, AISI, ASTM, DIN, EN, JIS, SUS, etc
Grade	201, 430, 304, 304L, 316, 316L, 310S, 317, 317L, 321, 904L, 2205, 2507, 31803
Technical Treatment	Cold Rolled, Hot Rolled
Surface Finish	Polishing, Hairline, Mirror, Pickling, Bright
Wall Thickness	1mm-150mm(SCH10-XXS)
Outer Diameter	6mm-2500mm (3/8"-100")

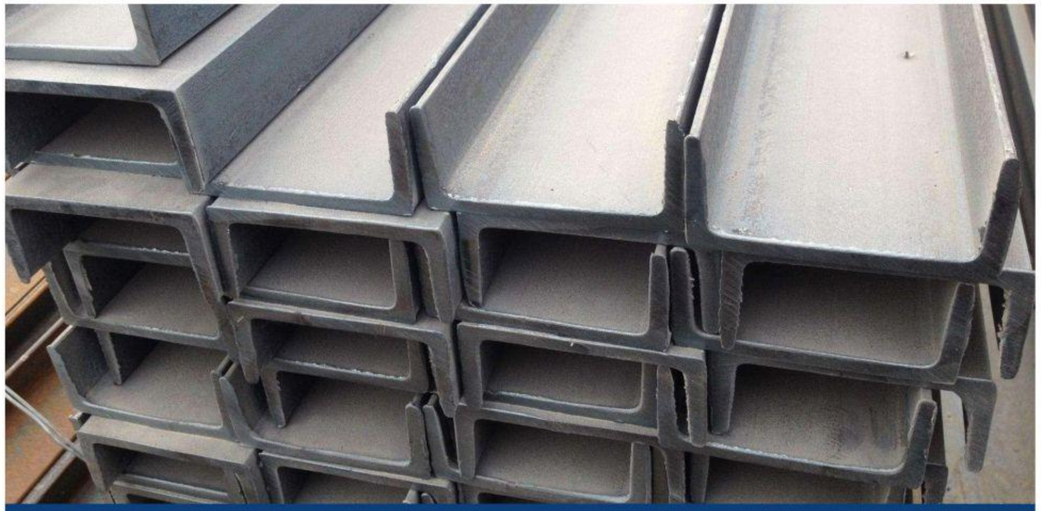
STAINLESS STEEL BAR
不锈钢棒

Corrosion resistance | Stable when exposed to heat | Machinable

Application field : Bridge , Boiler , Shipbuilding , Armor ,Automobile , Roof , Electrician,Heat exchanger, boiler components,chemical processing equipment, nuclear power generator, injection engine,refrigerant storage tank

PROJECT	SPECIFICATION
Standards	GB, AISI, ASTM, DIN, EN, JIS, SUS, etc
Grade	201, 430, 304, 304L, 316, 316L, 310S, 317, 317L, 321, 904L, 2205, 2507, 31803
Technical Treatment	Cold Rolled, Hot Rolled
Shape	Round, Square, Flat, Hexagonal
Size	Customized
Length	2~6m or customized as required
Surface Finish	Primary, Bright Polished

STAINLESS STEEL CHANNEL
不锈钢槽钢



Corrosion resistance

Stable when exposed to heat

Machinable

Application field : Bridge , Boiler , Shipbuilding , Armor ,Automobile , Roof , Electrician,Heat exchanger, boiler components,chemical processing equipment, nuclear power generator, injection engine,refrigerant storage tank

PROJECT	SPECIFICATION
Standards	GB, AISI, ASTM, DIN, EN, JIS, SUS, etc
Grade	201, 430, 304, 304L, 316, 316L, 310S, 317, 317L, 321, 904L, 2205, 2507, 31803
Technical Treatment	Hot rolled, Cold rolled
Thickness	1.5mm-25mm
Width	37mm-88mm or as customized as required
Length	1000mm-12000mm or customized as required
Surface Finish	Black, galvanized, coated, painted, or customized as required

STAINLESS STEEL ANGLE
不锈钢角钢

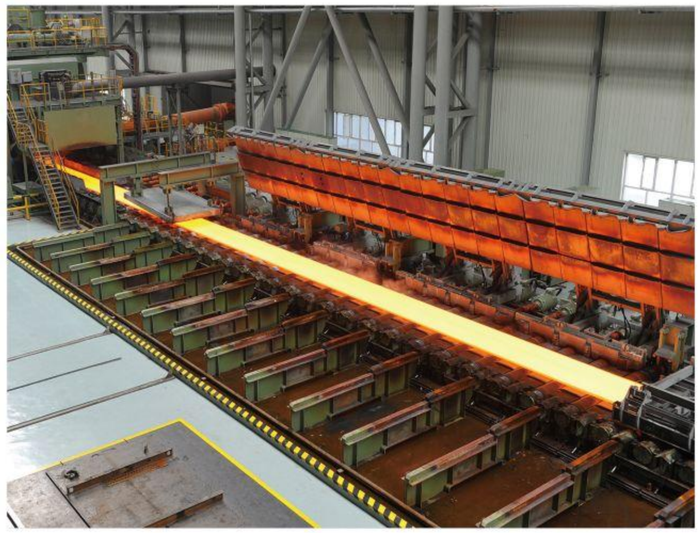
Corrosion resistance

Stable when exposed to heat

Machinable

Application field : Bridge , Boiler , Shipbuilding , Armor ,Automobile , Roof , Electrician,Heat exchanger, boiler components,chemical processing equipment, nuclear power generator, injection engine,refrigerant storage tank

PROJECT	SPECIFICATION
Standards	GB, AISI, ASTM, DIN, EN, JIS, SUS, etc
Grade	201, 430, 304, 304L, 316, 316L, 310S, 317, 317L, 321, 904L, 2205, 2507, 31803
Size	As customer requests
Shape	Equal and unequal angle
Width	25mm*25mm-200mm*125mm 50mm*37mm-400mm*104mm or customized as required



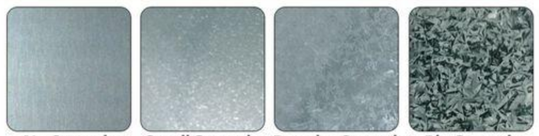
CARBON STEEL PRODUCTION LINE

- Galvanized Steel Coil/GI Coil
- Galvalume steel coil/GL Coil
- Galvanized Steel Sheet
- Galvanized Steel Pipe
- PPGI/PPGL Coils
- Corrugated Roof Sheet
- Hot Rolled Steel Coils
- Cold Rolled Steel Coils

GALVANIZED STEEL COIL/GI COIL
镀锌卷

Corrosion resistance | Stable when exposed to heat | Machinable

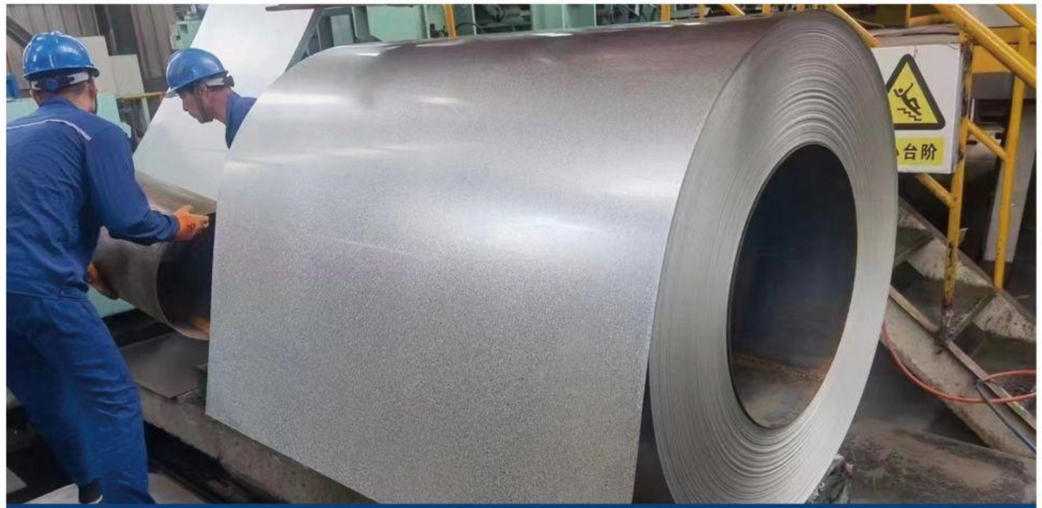
Application field : Construction, light industry, automobile, agriculture, animal husbandry, fishery and commercial industries.



No Spangle | Small Spangle | Regular Spangle | Big Spangle

PROJECT	SPECIFICATION
Standard	ASTM A653M,JIS G3302,EN10346
Material	DX51D, DX52D, DX53D, DX54D, S250GD, S280GD, S320GD, S350GD, S550GD, SGCC,SGCD1
Zinc Coating	Z30-Z350
Thickness	0.12-6.5mm
Width	750 762 900 914 925 1000 1200 1219 1250mm or as customer's request
Spangle	Regular Spangle, minimum Spangle or Large Spangle, Zero Spangle
Surface treatment	Chromated,Passivation,oiled/ non-oiled, AFP
Hardness	Softy, half hard and full hard quality

GALVALUME STEEL COIL/GL COIL
镀铝锌卷

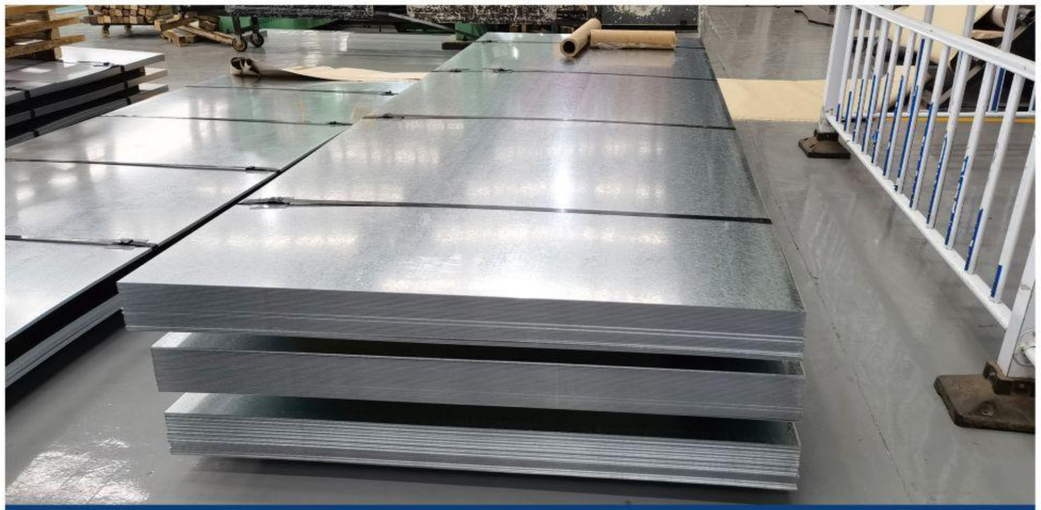


Corrosion resistance | Stable when exposed to heat | Machinable

Application field : Construction, light industry, automobile, agriculture, animal husbandry, fishery and commercial industries. Building roof panels, roof grilles, housing for household appliances, kitchen utensils, food storage and transportation, frozen processing utensils for meat and aquatic products

PROJECT	SPECIFICATION
Standard	ASTM A792M,EN10215,JIS G3321
Material	DX51D, DX52D, DX53D, DX54D, S250GD, S280GD, S320GD, S350GD, S550GD, SGLCC,SGLCD
Zinc Coating	AZ30-AZ350
Thickness	0.12-6.5mm
Width	750 762 900 914 925 1000 1200 1219 1250mm or as customer's request
Spangle	Regular Spangle, minimum Spangle or Large Spangle, Zero Spangle
Surface treatment	Chromated,Passivation,oiled/ non-oiled, AFP
Hardness	Softy, half hard and full hard quality

GALVANIZED STEEL SHEET
镀锌板



Corrosion resistance | Stable when exposed to heat | Machinable

Application field : Construction, light industry, automobile, agriculture, animal husbandry, fishery and commercial industries. Building roof panels, roof grilles, housing for household appliances, kitchen utensils, food storage and transportation, frozen processing utensils for meat and aquatic products

PROJECT	SPECIFICATION
Standard	ASTM A653M,JIS G3302,EN10346
Material	DX51D, DX52D, DX53D, DX54D, S250GD, S280GD, S320GD, S350GD, S550GD, SGCC,SGCD1
Zinc Coating	Z30-Z350
Thickness	0.12-6.5mm
Width	750 762 900 914 925 1000 1200 1219 1250mm or as customer's request
Spangle	Regular Spangle, minimum Spangle or Large Spangle, Zero Spangle
Surface treatment	Chromated,Passivation,oiled/ non-oiled, AFP
Hardness	Softy, half hard and full hard quality

GALVANIZED STEEL PIPE
镀锌管

Corrosion resistance | Stable when exposed to heat | Machinable

Application field : Construction, light industry, automobile, agriculture, animal husbandry, fishery and commercial industries. Building roof panels, roof grilles, housing for household appliances, kitchen utensils, food storage and transportation, frozen processing utensils for meat and aquatic products

PROJECT	SPECIFICATION
Standards	JIS G3302, ASTM A653M, EN10327, DIN 17162, EN 10142, EN 10147, EN 10292, JIS G3302
Material	DX51D+Z, DX52D+Z, DX53D+Z, DX54D+Z, S220GD+Z, DX51D+Z/SGCC/A653, etc
Zinc Coating	20-600g/㎡
Outer Diameter	6-2500mm(3/8"-100") or customized as required
Wall Thickness	1mm-150mm(SCH10-XXS) or customized as required

PPGI/PPGL COILS
彩涂卷

Corrosion resistance

Stable when exposed to heat

Machinable

Application field : In the construction industry, roof, roof structure, rolling shutter doors, kiosks, furniture industry, and color roll is widely used in large-span factory buildings, warehouses, office buildings, villas, roof layer, air purification room, cold storage, shops, kiosks and temporary housing.

PROJECT	SPECIFICATION
Standard	ASTM A653M,JIS G3302,EN10346, ASTM A792M,EN10215,JIS G3321
Material	DX51D+Z, DX52D+Z, DX53D+Z,SGCC,SGCD,SGCE,DX51D+AZ, DX52D+AZ, DX53D+AZ,DX54D+AZ,SGLCC,SGLCD, etc.
Zinc Coating	Z30-Z350 or AZ30-AZ350
Painting Film	Top side----10-25 micron(Normal:10-12mic) Back side: 5-12 micron(Normal:5-7mic)
Thickness	0.12-1.5mm
Width	1000 1200 1219 1250mm or as customer's request
Color	RAL Color or as customer's request

COLOUR COATED TILE
彩涂瓦

Corrosion resistance

Stable when exposed to heat

Machinable

Application field : In the construction industry, roof, roof structure, rolling shutter doors, kiosks, furniture industry, and color roll is widely used in large-span factory buildings, warehouses, office buildings, villas, roof layer, air purification room, cold storage, shops, kiosks and temporary housing.

PROJECT	SPECIFICATION
Standard	ASTM A653M,JIS G3302,EN10346
Material	DX51D+Z, DX52D+Z, DX53D+Z,SGCC,SGCD,SGCE,DX51D+AZ, DX52D+AZ, DX53D+AZ,DX54D+AZ,SGLCC,SGLCD, etc.
Zinc Coating	Z30-Z350 or AZ30-AZ350
Painting Film	Top side----10-25 micron(Normal:10-12mic) Back side: 5-12 micron(Normal:5-7mic)
Thickness	0.12-1.5mm
Width	1000 1200 1219 1250mm or as customer's request
Color	RAL Color or as customer's request

HOT ROLLED STEEL COILS/CARBON STEEL COILS
热轧卷/碳钢卷

Corrosion resistance

Stable when exposed to heat

Machinable

Application field : High strength, good toughness, easy to process and form and good weldability. It is widely used in shipbuilding, automobile, bridge, construction, machinery, pressure vessel and other manufacturing industries.

PROJECT	SPECIFICATION
Standard	ASTM A36, ASTMA53, ASTM A573, ASTM A283, GB/T 700-2006, GB/T 711-2008, JIS G3101, JIS G3131, JIS G3016
Material	A36, SPHC, Q195B, Q235B, Q345B, Q345R, S235JR, S355JR, SS400, etc.
Thickness	2.5-300mm
Width	1000mm, 1200mm, 1220mm, 1250mm, 1500mm, 1800mm, 2000mm, 2500mm or as customer requests
Length	2000mm, 2440mm,2500mm, 3000mm,6000mm or as customer requests
Surface Treatment	Black, Galvanized, Coated, Oiled, Painting, etc.

COLD ROLLED STEEL COILS/CARBON STEEL COILS
冷轧卷/碳钢卷

Corrosion resistance

Stable when exposed to heat

Machinable

Application field : Mainly used in automobile manufacturing, printed drum, construction, building materials, bicycle and other industries, electrical products, rolling stock, aviation, precision instruments, food cans and so on.

PROJECT	SPECIFICATION
Standard	JIS G3141, EN 10152, Q/SGZGS 0326-2020, GB/T3280-2009, etc.
Material	Q195B, Q235B, 08AL, SPCC, SPCD, ST12, ST13, ST14, ST15, DC01, DC02, DC06, etc.
Thickness	0.1-8.0mm
Width	1000mm, 1200mm, 1220mm, 1250mm, 1500mm, 1800mm, 2000mm, 2500mm or as customer requests
Length	2000mm, 2440mm, 2500mm, 3000mm,6000mm or as customer requests
Surface Treatment	Slight Oiled, Soft,Half Soft, etc.

ALUMINUM PRODUCTION LINE

- Aluminum Coil
- Aluminum Plate

ALUMINUM COIL
铝卷

Corrosion resistance

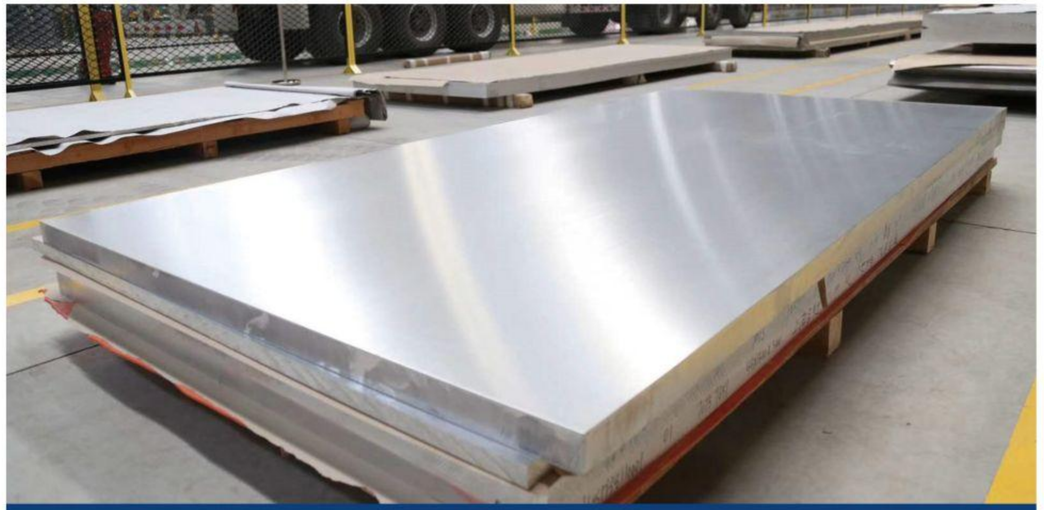
Stable when exposed to heat

Machinable

Application field : Construction industry, aviation and defense industry sector, power transmission, automobile manufacturing, container transportation, daily necessities, household appliances, machinery and equipment and other fields

PROJECT	SPECIFICATION
Standards	ASTM B209, JIS H4000-2006, GB/T 3190-2008, GB/T 3880-2006 etc
Grade	1050, 1060, 1070, 1100, 2024(2A12), LY12, 2A11, 3A21, 3003, 3103, 4A03, 4A11, 4032, 5052, 5083, 6063, 6061, 7075, 7050, etc
Thickness	0.03mm-300mm or customized as required
Width	3mm-2500mm or customized as required
Length	Customized as required
Temper	O, T1, T2,T3,T4,H12,H14,H26,H112, etc

ALUMINUM PLATE
铝板



Corrosion resistance

Stable when exposed to heat

Machinable

Application field : Construction industry, aviation and defense industry sector, power transmission, automobile manufacturing, container transportation, daily necessities, household appliances, machinery and equipment and other fields

PROJECT	SPECIFICATION
Standards	ASTM B209, JIS H4000-2006, GB/T 3190-2008, GB/T 3880-2006 etc
Grade	1050, 1060, 1070, 1100, 2024(2A12), LY12, 2A11, 3A21, 3003, 3103, 4A03, 4A11, 4032, 5052, 5083, 6063, 6061, 7075, 7050, etc
Thickness	0.2-300mm or customized as required
Width	10-3500mm or customized as required
Length	2000mm, 2440mm, 6000mm or customized as required
Temper	O, T1, T2,T3,T4,H12,H14,H26,H112, etc

TINPLATE PRODUCTION LINE

- TINPLATE Coil
- TINPLATE Plate

TINPLATE COIL
马口铁卷

Corrosion resistance

Stable when exposed to heat

Machinable

Application field : The application of tinplate is very wide, from as food and beverage packaging materials to grease cans, chemical cans and other miscellaneous cans, the advantages and characteristics of tinplate to provide content in the physical and chemical properties of good protection.

PROJECT	SPECIFICATION
Certification	SGS, ISO, ROHS
Material Grade	SPCC, MR
Temper(BA&CA)	T1, T2, T3, T4, T5, DR8, DR9
Tin Coating	1.1~11.2g/㎡
Thickness	0.15~0.70mm (Tolerance: ±0.01 mm)
The Coil's Inside Diameter	420 / 508mm
Coil Weight	1~3 MT
Surface Finish	Bright, Stone, Silver, Matte, Gold Lacquered

TINPLATE PLATE
马口铁板

Corrosion resistance

Stable when exposed to heat

Machinable

Application field : The application of tinplate is very wide, from as food and beverage packaging materials to grease cans, chemical cans and other miscellaneous cans, the advantages and characteristics of tinplate to provide content in the physical and chemical properties of good protection.

PROJECT	SPECIFICATION
Material Grade	SPCC, MR
Temper(BA&CA)	T1, T2, T3, T4, T5, DR8, DR9
Tin Coating	1.1~11.2g/㎡
Thickness	0.15~3mm (Tolerance: ±0.01 mm)
Width	1000-4000mm, etc
Length	2000mm, 2438mm, 3000mm, 3500mm, 6000mm, 12000mm, or rolled, etc
Surface Finish	Bright, Stone, Silver, Matte, Gold Lacquered

SILICON STEEL PRODUCTION LINE

- Silicon Steel Coil
- Silicon Steel Product

SILICON STEEL COIL
硅钢卷

Corrosion resistance

Stable when exposed to heat

Machinable

Application field : Gas pipeline manufacturing, petrochemical industry manufacturing, rail locomotive manufacturing, aircraft manufacturing, nuclear power plant construction, transportation equipment manufacturing, automobile manufacturing, metal processing furniture manufacturing, etc.

PROJECT	SPECIFICATION
Type	Cold Rolled Non-Oriented Silicon Steel(DW), Cold Rolled Oriented Silicon Steel(DQ), Hot Rolled Silicon Steel(DR)
Grade	23Q110, 27Q130, 30QG105, 23RK080, 27RK090, 30RK120, etc.
Thickness	0.18mm, 0.2mm, 0.23mm, 0.27mm, 0.30mm, 0.35mmm or as customer's request
Width	850-1200mm or as customer's request

ALLOY PRODUCTION LINE

- Alloy Coil
- Alloy product

ALLOY COIL
合金卷

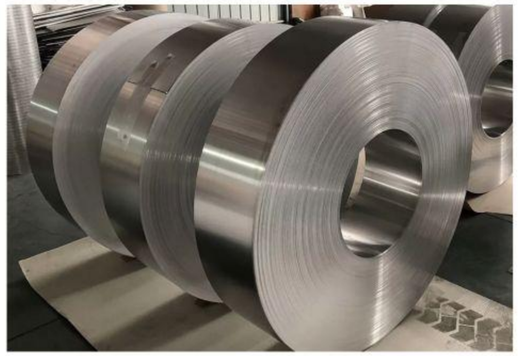
Corrosion resistance

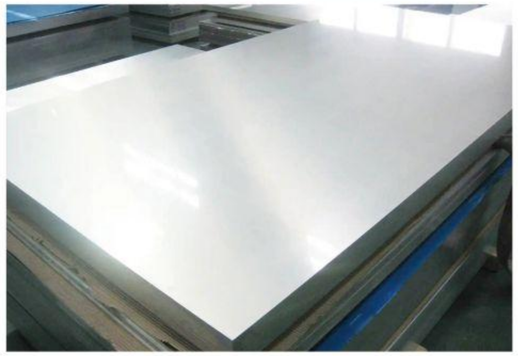
Stable when exposed to heat

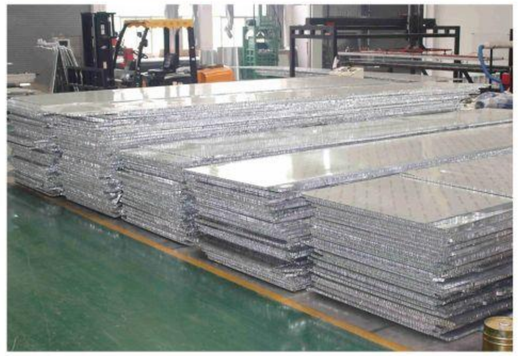
Machinable

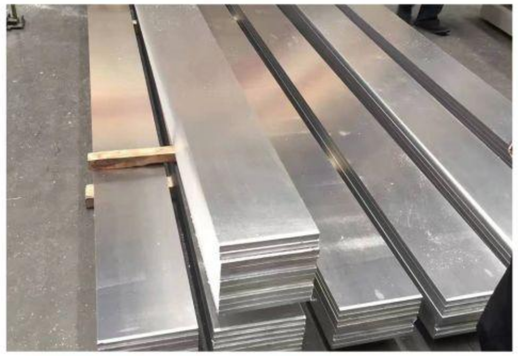
Application field : Alloy is composed of two or more kinds of metal and metal or non-metal by a certain method of synthesis with metallic properties of the substance. It is generally obtained by fusion into a uniform liquid and solidification. According to the number of constituent elements, it can be divided into two alloy, three alloy and multiple alloy.

PROJECT	SPECIFICATION
Certification	Monel, Inconel, Hastelloy, Nickel
Standard	APISL, ASTM A106 Gr.B, ASTM A53 Gr.B, ASTM A179/A192/A213/A210/370WP91, WP11
Length	1.5m-3.5m or as required
Thickness	0.1mm-300mm or as required
Surface Treatment	Black painting, varnish paint, anti rust oil, hot galvanized, cold galvanized, 3PE
Material	20#, A53B, A106B, API 5L, ST37.0, ST35.8, ST37.2, ST35.4/8, ST42, ST45, ST52, ST52.4, STP G38, STP G42, STP T42, STB42









PIPE FITTING PRODUCTION LINE

- Elbow
- Flange
- Three-Way Pipe

PIPE FITTING
管件

Corrosion resistance

Stable when exposed to heat

Machinable

Application field : Pipe fitting is the general name of the parts and components in the pipeline system that play the role of connection, control, deflecting, diverting, sealing and supporting.

PROJECT	SPECIFICATION
Species	Elbow, Flange, Three-Way Pipe, etc.
Stainless steel	201, 304, 310, 316, 321, 430, 904L, etc
Carbon Steel	Q195, Q215, Q235B, Q345B,ss400, etc
Galvanized Steel	DX51D+Z, DX52D+Z, DX53D+Z, DX54D+Z, S220GD+Z, DX51D+Z/SGCC/A653.etc

STAINLESS STEEL MATERIAL COMPOSITION TABLE
不锈钢各牌号成分对比表

Grade	C	Si	Mn	P	S	Ni	Cr	Mo
201	≤0.15	≤0.75	5.5-7.5	≤0.06	≤0.03	3.5-5.5	16.0-18.0	-
202	≤0.15	≤1.0	7.5-10.0	≤0.06	≤0.03	4.0-6.0	17.0-19.0	-
301	≤0.15	≤1.0	≤2.0	≤0.045	≤0.03	6.0-8.0	16.0-18.0	-
302	≤0.15	≤1.0	≤2.0	≤0.035	≤0.03	8.0-10.0	17.0-19.0	-
304	≤0.08	≤1.0	≤2.0	≤0.045	≤0.03	8.0-10.5	18.0-20.0	-
304L	≤0.03	≤1.0	≤2.0	≤0.035	≤0.03	9.0-13.0	18.0-20.0	-
309S	≤0.08	≤1.0	≤2.0	≤0.045	≤0.03	12.0-15.0	22.0-24.0	-
310S	≤0.08	≤1.5	≤2.0	≤0.035	≤0.03	19.0-22.0	24.0-26.0	-
316	≤0.08	≤1.0	≤2.0	≤0.045	≤0.03	10.0-14.0	16.0-18.0	2.0-3.0
316L	≤0.03	≤1.0	≤2.0	≤0.045	≤0.03	12.0-15.0	16.0-18.0	2.0-3.0
321	≤0.08	≤1.0	≤2.0	≤0.035	≤0.03	9.0-13.0	17.0-19.0	-
630	≤0.07	≤1.0	≤1.0	≤0.035	≤0.03	3.0-5.0	15.5-17.5	-
631	≤0.09	≤1.0	≤1.0	≤0.030	≤0.035	6.50-7.75	16.0-18.0	-
904L	≤2.0	≤0.045	≤1.0	≤0.035	-	23.0-28.0	19.0-23.0	4.0-5.0
2205	≤0.03	≤1.0	≤2.0	≤0.030	≤0.02	4.5-6.5	22.0-23.0	3.0-3.5
2507	≤0.03	≤0.8	≤1.2	≤0.035	≤0.02	6.0-8.0	24.0-26.0	3.0-5.0
2520	≤0.08	≤1.5	≤2.0	≤0.045	≤0.03	0.19-0.22	0.24-0.26	-
410	≤0.15	≤1.0	≤1.0	≤0.035	≤0.03	-	11.5-13.5	-
430	≤0.12	≤0.75	≤1.0	≤0.040	≤0.03	≤0.60	16.0-18.0	-

CARBON STEEL MATERIAL GRADE COMPARISOW
碳钢材质表

GB	DIN	W-Nr.	NF	ISO	JIS	SS	BS	ASTM
Q195 (A1,B1)	S185 (st33)	1.0035	S185 (A33)	HR2	-	-	S185 (140A10)	A285M Gr.B
Q215A	USt34-2	1.0028	A34	HR1	Q215A -	1370	040A12	A283M Gr.C
A215B (A2,C2)	RSt34-2	1.0034	A34-2NE	-	-	-	-	A573M Gr.58
Q235A	S235JR	1.0037	S235JR	Fe 360A	SS 400 (SS 41)	1311	S235JR	A570 Gr.A
Q235B	S235JRG1	1.0036	S235JRG1	Fe360D	-	1312	S235JRG1	A570 Gr.D
Q235C	S235JRG2 (St 37-2) (USt 37-2) (RSt 37-2)	1.0038	S235JRG2 (E24-2) (E24-2NE) -	-	-	-	S235JRG2 (40B,C)	A283M Gr.D
Q235D (A3,C3)	-	-	-	-	-	-	-	-
Q255A	St44-2	1.0044	E28-2	-	SM400A	1412	43B	A709M Gr.36
Q255D (A4,C4)	-	-	-	-	SM400B (SM 41A) (SM 41B)	-	-	-
Q275 (C5)	S275J2G3 S275J2G4 (St44-3N)	1.0144 1.0045 1.0055	S275J2G3 S275J2G4	Fe430A	SS490 (SS50) -	1430	S275J2G3 S275J2G4 (43D)	-
05F	D6-2	1.0314	-	-	-	-	015A03	1005
08F	USt4	1.0336	-	-	S9CK	-	-	≈1008
08	-	-	XC6	-	-	-	040A04 050A04	1008
10F	USt13	-	-	-	-	-	-	≈1010
10	CIO Ck10	1.0301 1.1121	CIO XC10	-	S10C	1265	040A10 045M10	1010
15	C15 Ck15	1.0401 1.1141	C12 XC15	-	S15C	1350 1370	040A15 080M15	1015
20	C22E Ck22	1.1151	C22E XC18	-	S20C	1435	C22E 070M20	1020
25	C25E Ck25	1.11S8	C25E XC25	C25E4	S25C	-	C25E 070M26	1025

COMPANY CERTIFICATE
企业资质

COOPERATIVE PARTNER
合作伙伴

TATA · NUCOR · METINVEST · CLIFFS
U. S. Steel · MAGNITOGORSK IRON & STEEL WORKS · Severstal · HYUNDAI STEEL
NIPPON STEEL · GERDAU · EVRAZ · thyssenkrupp
META STEEL · Steel Dynamics, Inc. · BX STEEL · BAOWU
HBIS GROUP 河钢集团 HBIS GROUP · FANGDA · ArcelorMittal · ANSTEEL
NLMK · BRITISH STEEL · SHOUGANG · MA STEEL · posco CCPC
BLUESCOPE STEEL · ERDEMIR · PUYANG · 莱钢集团

PACKAGING AND DELIVERY
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