

Total Metal Solution

Huaxiao Metal Corporation Limited

Future you create Metal we make





About Huaxiao Metal

Huaxiao Metal Corporation Limited is located in Shanghai, China. We manufacture and export stainless steel, alloy steel, galvanized steel, pre-painted steel, carbon steel and aluminum in sheet, plate, coil, strip, welded and seamless pipe/tube, bar, wire rod and so on from China and Taiwan.

Especially we are the channels provider for standing stock more than 200,000MT on metal products in China.

At present , Huaxiao is in the high-speed development stage, we always try our best to perform. Our products are exporting to more than 100 countries over the world with the excellent quality ,good service and competitive prices ,such as Europe, the Americas, Australia, Southeast Asia, the Middle East etc.

With powerful financial strength, advanced managerial concept, excellent marketing service, strict quality control system and the whole scientific method, Adhering to the operation principle of "Faith First, Clients Uppermost", We would like to build win-win corporation with you.

If you are looking for a reliable exporter and manufacturer of high quality back-up pads, you are on the correct selection.



Carbon Steel Pipes/Tubes-1



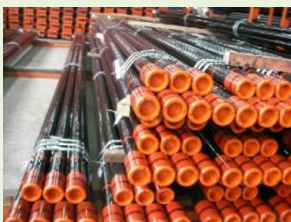
Standard:
API SPEC 5CT Welded , Seamless Pipes/Tubes
API SPEC 5D 6A 6D Pipes/Tubes

Main Products

Specification	
<p>API SPEC 5CT Welded Pipes</p>	<p>Material/Steel Grade:</p> <p>Casting:J55, K55, N80, L80</p> <p>Tubing:J55, K55, N80, L80, H40</p> <p>Application: extracting petroleum</p> <p>Size(mm):</p> <p>Casting:OD48.3~273 x WT2.77~11.43</p> <p>Tubing:OD48.3~273 x WT2.77~11.43</p>
<p>API SPEC 5CT Seamless Pipes</p>	<p>Material/Steel Grade:</p> <p>Casting: J55, K55, N80, L80, P110</p> <p>Tubing:J55, K55, N80, L80, H40</p> <p>Application: extracting petroleum</p> <p>Size(mm):</p> <p>Casting:OD114~219 x WT5.2~22.2</p> <p>Tubing:OD48.3~114.3 x WT3.2~16</p>
<p>API SPEC 5D 6A 6D</p>	<p>Customer's request</p>



Other specification is available on customer's request



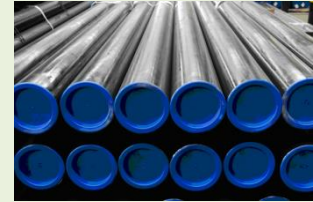


Carbon Steel Pipes/Tubes-2

Standard:

API SPEC 5L Welded , Seamless Pipes/Tubes

API SPEC 7 11B 11E Pipes/Tubes



Main Products

Specification	
<p>API SPEC 5L Welded Pipes</p>	<p>Material/Steel Grade: A, B, X42, X46, X52, X56, X60, X65 ,X70, PSL1/PSL2</p> <p>Application: conveying water, petroleum/oil, gas, other fluid</p> <p>Size:</p> <p>ERW: 8"-24'</p> <p>LSAW: 16"-64"</p> <p>SSAW: 8"-100"</p> <p>Forming: JCOE UOE RBE</p> <p>Wall Thickness: Sch20,Sch30,Sch40,Sch80,Sch160,Sch STD</p> <p>Coating: Bare, Black, 3PE/2PE ,FBE/2FBE,3PP</p>
<p>API SPEC 5L Seamless Pipes</p>	<p>Material/Steel Grade: A, B, X42, X46, X52, X56, X60, X65 ,X70, X80, PSL1/PSL2</p> <p>Application: conveying water, petroleum/oil, gas, other fluid</p> <p>Size: 1/4"-24'</p> <p>Wall Thickness: Sch20,Sch30,Sch40,Sch80,Sch160,Sch STD</p> <p>Coating: Black,3PE/2PE ,FBE/2FBE,3PP</p>
<p>API SPEC 7 11B 11E</p>	<p>Customer's request</p>



Other specification is available on customer's request





Carbon Steel Pipes/Tubes-3

Standard:
ASTM A135, A53, A252, A500
Welded Pipes/Tubes



Main Products

Specification	
ASTMA135 Welded Pipes	<p>Material/Steel Grade: A, B</p> <p>Application: ERW/Electric-Resistance-welded Steel Pipes</p> <p>Size(mm): OD42.2~114.3 x WT2.11~2.63</p>
ASTMA53 Welded Pipes	<p>Material/Steel Grade: A, B</p> <p>Application: ERW and Hot-dip galvanized Steel Pipes</p> <p>Size(mm): OD21.3~273 x WT2.11~12.7</p> <p>Finish: Black, Hot-dip galvanized</p>
ASTMA252 Welded Pipes	<p>Material/Steel Grade: Gr2, Gr3</p> <p>Application: Pipes for Piling Usage</p> <p>Size(mm): OD219.1~508 x WT3.6~12.7</p>
ASTMA500 Welded Pipes	<p>Material/Steel Grade: Carbon Steel</p> <p>Application1: Tubes for General Structural Purpose</p> <p>Size1(mm): OD21.3~273 x WT2.11~12.7</p> <p>Application2: Square Pipes for General Structural Purpose</p> <p>Size2(mm): 25 x 25~160 x 160 x WT1.2~8.0</p>

Other specification is available on customer's request





Carbon Steel Pipes/Tubes-4

Standard:

ASTM A53, A106, A179, A192, A199

Seamless Pipes/Tubes



Main Products

Specification	
ASTMA53 Seamless Pipes/Tubes	<p>Material/Steel Grade: GR.A, GR.B, GR.C</p> <p>Application: Conveying water, petroleum, gas, other common fluid</p> <p>Size(mm): OD10.3~1200 x WT1.0~150</p> <p>Finish: Black and Hot-dipped Zinc-coated</p>
ASTMA106/A53M ASME SA106 Seamless Pipes/Tubes	<p>Material/Steel Grade: GR.B, GR.C</p> <p>Application: for High Temperature Service</p> <p>Size(mm): OD10.3~1200 x WT1.0~150</p>
ASTMA179/A53M ASME SA179 Seamless Pipes/Tubes	<p>Material/Steel Grade: Low Carbon Steel</p> <p>Application: Seamless Cold drawn Low Carbon Steel for Heat Exchanger and Condenser Tubes</p> <p>Size(mm): OD10.3~426 x WT1.0~36</p>
ASTMA192/A192M ASME SA192 Seamless Pipes/Tubes	<p>Material/Steel Grade: Low Carbon Steel</p> <p>Application: Boiler Tubes for High Pressure</p> <p>Size(mm): OD10.3~426 x WT1.0~36</p>
ASTMA199/A199M Seamless Pipes/Tubes	<p>Material/Steel Grade: T5, T22</p> <p>Application: Seamless Cold-drawn Intermediate Alloy Steel Heat-exchanger and Condenser Tubes</p> <p>Size(mm): OD10.3~426 x WT1.0~36</p>

Other specification is available on customer's request





Carbon Steel Pipes/Tubes-5

Standard:

ASTM A210, A213, A333, A334, A556

Seamless Pipes/Tubes



Main Products

Specification	
ASTMA210/A210M Seamless Pipes/Tubes	Material/Steel Grade: A1, C Application: Seamless Medium-carbon Steel Boiler and Superheater Tubes Size(mm): OD10.3~426 x WT1.0~36
ASTMA213/A213M Seamless Pipes/Tubes	Material/Steel Grade: T5, T9, T11, T12, T22, T91 Application: Seamless Ferritic and Austenitic Alloy Steel Boiler, Superheater and Heat-exchanger Tubes Size(mm): OD10.3~426 x WT1.0~36
ASTM A333 Seamless Pipes/Tubes	Material/Steel Grade: Gr1, Gr3, Gr6 Application: Seamless Carbon and Alloy Steel for Mechanical Tubing Size: 1/4"~42" x SCH20~XXS
ASTM A334 Seamless Pipes/Tubes	Material/Steel Grade: Gr1, Gr6 Application: for Low Temperature Use Size: 1/4"~4" x SCH20~SCH80
ASTM A556 Seamless Pipes/Tubes	Material/Steel Grade: A2, B2 Application: Seamless Cold-drawn Carbon Steel Feedwater Heater Tubes Size(mm): OD10.3~426 x WT1.0~36

Other specification is available on customer's request





Carbon Steel Pipes/Tubes-6

Standard:

DIN 2440

Welded Pipes/Tubes



Main Products

Specification

DIN 2440

Material/Steel Grade: Carbon Steel

Welded Pipes:

Application: Threaded Steel Pipes

Size(mm): OD21~164 x WT2.65~4.85

Finish: Hot dip galvanizing

Other specification is available on customer's request





Carbon Steel Pipes/Tubes-7



Standard:

DIN 17175 DIN 2319 DIN 1629 DIN 2440 DIN 2393

Seamless Pipes/Tubes

Main Products

Specification	
DIN 17175 Seamless Pipes/Tubes	Material/Steel Grade: St35.8,St45.8, 10CrMo910, 15Mo3, 13CrMo44, STPL340, STB410, STB510, WB36 Application: for Elevated Temperature Size(mm): OD10~762 x WT1.0~120
DIN 2319 Seamless Pipes/Tubes	Material/Steel Grade: ST35,ST37,ST37.4,ST45,ST52,ST52.4 Application: Used in hydraulic system, automobile, locomotive and military industry Size(mm): OD4~190 x WT0.5~15 Material State: NBK(+N), GBK(+A), BK(+C), BKW(+LC), BKS(+SR).
DIN 1629 Seamless Pipes/Tubes	Material/Steel Grade: St37.0, St44.0, St52.0 Application: Used in manufacturing pipeline, vessel, equipment, pipe fittings and steel structure Size(mm): OD(10.2 ~ 219.1 mm)x WT(1.6 ~ 45 mm)
DIN 2440 Seamless Pipes/Tubes	Material/Steel Grade: St33.2 Application: Threaded Steel Pipes Size(mm): OD13.5~165.1 x WT1.8~4.85 Finish: Hot dip galvanizing
DIN 2393 Seamless Pipes/Tubes	Material/Steel Grade: RSt34-2, RSt37-2, RSt44-2,St52 Application: For Structural Purpose Size(mm): OD16~426 x WT1.0~36

Other specification is available on customer's request





Carbon Steel Pipes/Tubes-8

Standard:
BS1387, Welded Pipes/Tubes
BS970, BS3059 Seamless Pipes/Tubes



Main Products

Specification	
BS1387 Welded Pipes/Tubes	<p>Material/Steel Grade: Carbon Steel</p> <p>Application: Screwed and Socketed Steel Tubes</p> <p>Size(mm): OD21.4~113.9 x WT2~3.6</p> <p>Finish: Hot dip galvanizing</p>
BS 970 Seamless Pipes/Tubes	<p>Material/Steel Grade: Carbon Steel</p> <p>Application: for Machine Structural</p> <p>Size(mm): OD10~762 x WT1.0~120</p>
BS 3059 Seamless Pipes/Tubes	<p>Material/Steel Grade:360, 410, 440, 460, 490</p> <p>Application: for Boiler and Heat Exchangers</p> <p>Size(mm): OD10~762 x WT1.0~120</p>

Other specification is available on customer's request





Carbon Steel Pipes/Tubes-9

Standard:

EN 39, Welded Pipes/Tubes

EN 10297-1 EN 10210-1 EN 10305-1 Seamless Pipes/Tubes



Main Products

Specification	
EN 39 Welded Pipes/Tubes	<p>Material/Steel Grade: Carbon Steel</p> <p>Application: Scaffolding Pipes</p> <p>Size(mm): OD48.3 x WT3.2~4</p>
EN 10297-1 Seamless Pipes/Tubes	<p>Material/Steel Grade:E235, E275, E315, E355</p> <p>Application: For manufacture of pipelines, vessels, equipment, pipe fittings and steel structures</p> <p>Size(mm): OD (21.3~219mm) x WT (2~60mm)</p>
EN 10210-1 Seamless Pipes/Tubes	<p>Material/Steel Grade:S235JRH, S275JOH, S275J2H, S355JOH, S355J2H, S355K2H</p> <p>Application: For manufacture of pipelines, vessels, equipment, pipe fittings and steel structures</p> <p>Size(mm): OD (21.3~219mm) x WT (2~60mm)</p>
EN 10305-1 Seamless Pipes/Tubes	<p>Material/Steel Grade:E215, E235, E355, E255, E410</p> <p>Application: Used in hydraulic system, automobile, locomotive and military industry</p> <p>Size(mm): OD (4~190mm) x WT (0.5~15mm)</p>

Other specification is available on customer's request





Carbon Steel Pipes/Tubes-10



Standard:

JIS G3444 G3445 G3452 G3454 G8305 G3466

Main Products

Specification	
JIS G3444 Pipes/Tubes	Material/Steel Grade: Carbon Steel Application: for General Structure Purpose Size(mm): OD21.7~216.3 x WT2.0~6.0
JIS G3445 Pipes/Tubes	Material/Steel Grade: STKM11A, STKM13A Application: for Machine Structure Purpose Size(mm): OD15~76 x WT0.7~3.0
JIS G3452 Pipes/Tubes	Material/Steel Grade: Carbon Steel Application: for Ordinary Piping Size(mm): OD 21.9~216.3 x WT2.8~5.8
JIS G3454 Pipes/Tubes	Material/Steel Grade: Carbon Steel Application: for Pressure Service Size(mm): OD21.7~216.3 x WT2.8~7.1
JIS G8305 Pipes/Tubes	Material/Steel Grade: G16~G104, C19~C75, E19~E75 Application: Rigid Steel Conduits Size(mm): OD 21~113.4 x WT1.2~3.5
JIS G3466 Pipes/Tubes	Material/Steel Grade: Carbon Steel Application: Rectangular Pipes for General Structure Size(mm): 16 x 16~150 x 150 x 0.7~6

Other specification is available on customer's request





Alloy steel Seamless Pipes

Standard:

ASTM A213 A335 A519 Pipes/Tubes

EN 10216-2 Pipes/Tubes



Main Products

Specification	
ASTM A213 Pipes/Tubes	<p>Material/Steel Grade:T5, T9, T11, T12, T22, T91</p> <p>Application: Seamless Ferritic and Austenitic Alloy Steel Boiler, Superheater and Heat-Exchanger Tubes</p> <p>Size: OD10.3~426mm x WT1.0~36mm</p> <p>Finish: Mill</p>
ASTM A335 Pipes/Tubes	<p>Material/Steel Grade:P5, P9, P11, P12, P22, P91, P92</p> <p>Application: Seamless Stainless Steel Tubes for Pressure Purposes</p> <p>Size: OD1/4"~42" x WT2~120mm</p> <p>Finish: Mill</p>
ASTM A519 Pipes/Tubes	<p>Material/Steel Grade:4130, 4130X, 4140</p> <p>Application: Seamless Carbon and Alloy Steel for Mechanical Tubing</p> <p>Size: OD16"~42" x WT10~100mm</p> <p>Finish: Mill</p>
EN 10216-2 Pipes/Tubes	<p>Material/Steel Grade:13CrMo4-5, 1-CrMo9-10, X10CrMoVNb9-1,15NiCuMoNb5-6-4</p> <p>Application: Seamless Ferritic Alloy Steel Pipes for High Temperature Use</p> <p>Size: OD8"~42" x WT 15~100mm</p> <p>Finish: Mill</p>

Other specification is available on customer's request

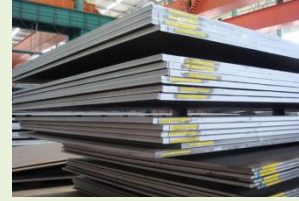




Carbon Steel Hot Rolled Coil/Plate-Grade

**Application: Commercial, Drawing, Deep Drawing,
General Structure**

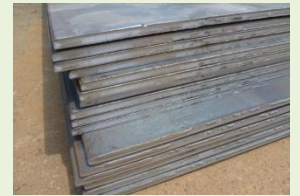
Main Products



Specification	
Commercial Quality	<p>JIS: G3131 SPHC</p> <p>ASTM: A569 A635 A659 A1011 CS Type A, B, C</p> <p>SAE: 1006~1025</p>
Drawing Quality	<p>JIS: G3131 SPHD</p> <p>SAE: 1006~1010</p>
Deep Drawing Quality	<p>JIS: G3131 SPHC</p> <p>ASTM: A569 A635 A659 A1011 CS Type A, B, C</p> <p>SAE: 1006~1025</p>
Commercial Quality	<p>JIS: G3131 SPHE</p> <p>ASTM: A622 A1011 DS Type A, B</p> <p>SAE: 1006~1010</p>
General Structure (T.S. < 490 N/mm²)	<p>JIS: G3101 SS330 SS400 G3106 SM400A G3132 SPHT1 SPHT2 SPHT3</p> <p>ASTM: A36 A283 GR.C A570 GR.30~40 A1001 SS GR.30~40</p> <p>SAE: 1010~1025</p>
General Structure (T. S. ≥ 490 N/mm²)	<p>JIS: G3101 SS490 G3106 SM490A SM490A SM490YA G3132 SPH4</p> <p>ASTM: A570 GR.45~50 A607 GR.45~70 A1011 SS GR.45, 50 A1011 HSLAS GR.45~70</p> <p>SAE: J1392 050X</p>

Other specification is available on customer's request





Carbon Steel Hot Rolled Coil/Plate-Size

Application: Coil, Strip, Sheet, Plate

Main Products

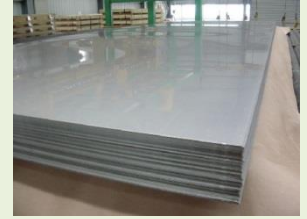
Specification	
Coil	<p>Thickness: 1.50~10.00mm</p> <p>Width: mill edge 600~2000mm</p> <p>ID: 762mm</p>
Strip	<p>Thickness: 1.50~10.00mm</p> <p>Width: mill edge 30~600mm</p> <p>ID: 762mm</p>
Plate	<p>Thickness: 6.00~300mm</p> <p>Width: cut edge 500~4000mm</p> <p>Length: 1200~18000mm</p>
Sheet	<p>Thickness: 1.50~5.99mm</p> <p>Width: cut edge 50~1845mm</p> <p>Length: 760~6100mm</p>

Other specification is available on customer's request





Carbon Steel Cold Rolled Coil/Sheet



Application: Commercial, Drawing, Deep Drawing
Main Products

Specification	
Commercial Quality	JIS: G3141 SPCC
	ASTM: A1008 CS Type A, B, C
	SAE: 1008~1012 CQ
Drawing Quality	JIS: G3141 SPCD
	ASTM: A1008 DS Type A, B
	SAE: 1006~1008 DQ
Deep Drawing Quality	JIS: G3141 SPCE (N)
	ASTM: A1008 DDS
	SAE: 1006 DDQ

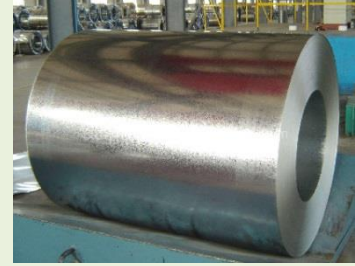
Other specification is available on customer's request

Application: Carbon Steel Cold Rolled Coil//Sheet Available Size

Specification	
Coil	Thickness: 0.30~3.20mm
	Width: slit edge 600~2000mm
	ID: 506/610mm
Strip	Thickness: 0.30~3.20mm
	Width: mill edge 7~600mm
	ID: 762mm
Sheet	Thickness: 0.30~3.20mm
	Width: cut edge 50~2000mm
	Length: 50~5800mm



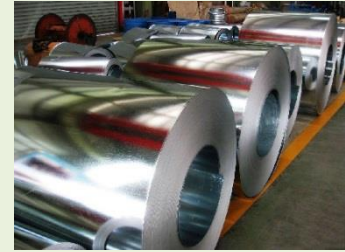
Other specification is available on customer's request



Coated Steel-GI

Application: GI , Hot-dip Galvanized Steel coils (Zinc Coated)
Main Products

Specification		JIS G3302 1998				ASTM A653M / A924M 1998				
		SGCC SGC 340 400 440 490 570	SGCH	SGCD1 SGCD2	SGCD3	SGHC SGH 340 400 440 490	CS Type A B C FS Type A B	SS Grade 230 255 275 340	SS Grade 550	DDS
Thickness of Base Steel (mm)		0.20 2.00	0.23 2.00	0.30 2.00	0.60 1.60	1.2 4.50	0.20 4.50	0.20 4.50	0.23 2.00	0.30 4.50
Coating Mass	Regular Spangle	Z08-Z35		Z10-Z45	Z120, Z180, Z275, Z350, Z450		Z90			
	Minimized(Zero) Spangle	Z08, Z12, Z18, Z20, Z22, Z25, Z27, Z35, Z45	Z08-Z35 Z35	Z12-Z35	Z120, Z180, Z275, Z350		Z120 Z180 Z275 Z350			
	Galvan-nealed	F10, F12, F18		?	ZF120, ZF180					
Surface Finish		Regular Spangle, Minimized Spangle, Extra Smooth and Galvannealed								
Surface Treatment		Chromating Treatment, Oiled or Resin Coated (anti Finger Print)								
Coating Thickness		Min. Single Side Coating Thickness: 50 g/m ² Max. Single Side Coating Thickness: 350 g/m ²								
Remarks		<ol style="list-style-type: none"> Tolerance for thickness, width, flatness and so on... can conform to the requirements of JIS G3302 or ASTM A653M / A924M. All products with thickness 2.0mm and under can be skin passed. The specification for thicknesses under 1.6mm for hot-rolled base metal according to JIS G3302 will be the same as for thickness 1.6mm and over. Coil inside diameters can be either 508mm or 610mm, maximum coil outside diameter is 2000mm. Weight of a single coil can be from 5 to 30 metric tons. The specification of ASTM such as A653M, A792M, A875M / A924M and etc. have been updated to the latest revisions. 								
Available Size		Thickness: 0.15~4.5mm Width: 30~1534mm								



Coated Steel-GF/GL

Application: GL/GF(Galvalume/Galvanfan, Al-Zn Coated)

Main Products

	Galfan (5% Al-Zn Coated Steel)								Galvalume(55% Al-Zn Coated Steel)								
	JIS G3317 1994			ASTM A875M 2002					JIS G3321 1998		ASTM A792M 2003			EN 10215 2000			
Specifications	SZAH	SZAC	SZACD	Com	Formin	DD	Struc	Struc	SGLC	SGLC	CS	DS	SS	DX51	DX52	S220G	S550G
	C	C	1	m-	g	S	-	-	C	D	Typ		Grad	D	D	D	D
	SAZH	SZAC		erical	Steel		tural	tural	SGL		e			DX53		S250G	
	340	340		Steel	Type		Steel	Steel	400		A		230		D	D	
	400	400		Type	A		Grad	Grad	440		B		255			S280G	
440	440		A	B		e	e	490		C		275			D		
			B	C			550	570		FS		345			S320G		
			C			230						550			D		
						255									S350G		
						275									D		
						340											
Thickness of Base Steel (mm)	1.50	0.23	0.40	0.23	0.4	0.23	0.23	0.20	0.30	0.20	0	0.20	0.20	0.20	0.30	0.20	0.23
	4.50	2.00	1.25	4.50	1.2	4.50	2.00	1.38	1.25	1.38	1.2	1.38	1.38	1.25	1.38	1.25	
Coating Mass	Y08, Y10, Y12, Y18, Y20, Y22, Y25, Y27, Y35			ZGF90, ZGF135, ZGF180, ZGF225, ZGF275, ZGF350					AZ90, AZ120, AZ150, AZ170			AZ150, AZ165, AZ180			AZ100, AZ150, AZ185		
Surface Finish	Regular Spangle, Minimized Spangle								Regular Spangle								
Surface Treatment	Chromating Treatment, Oiled or Resin Coated (Anti Finger Print)																
Available Size	Hot-dip Galvalume Steel Coils (55% Al-Zn Coated) Thickness: 0.15~1.38mm Width: 600~1300mm Hot-dip Galvafan Steel Coils (5% Al-Zn Coated) Thickness: 0.25~4.5mm Width: 70~1280mm																



Coated Steel-PPGI/PPGL/PPGF-1



Application: PPGI/PPGL/PPGF(Pre-Painted)
Pre-painted Hot-dip Galvanized Steel Coil
Pre-painted Hot-dip 5% Al-Zn Coated Steel Coil
Pre-painted Hot-dip 55% Al-Zn Coated Steel Coil
Main Products

Specification	
Coating Type	<ol style="list-style-type: none"> 1. Polyester 2. Silicone Modified , Polyester 3. Acrylic 4. PVDF
Product Spec.	<p>JIS G3312: CGCC, CGCH,CGCD1, CGC340,CGC400, CGC440,CGC490, CGC570</p> <p>JIS G3318: CZACC, CZACH,CZACD1, CZAC340,CZAC400, CZAC440,CZAC490, CZAC570CGLCC,</p> <p>JIS G3322: CGLCD,CGLC400, CGLC440,CGLC490, CGLC570</p> <p>ASTM A755M,EN 10169</p>
Substrate Spec.	<p>JIS G3302: SGCC, SGCH,SGCD1, SGC340,SGC400, SGC440,SGC490, SGC570</p> <p>JIS G3317: SZACC, SZACH,SZACH1, SZAC340,SZAC400, SZAC440,SZAC490, SZAC570</p> <p>JIS G3321: SGLCC, SGLC400,SGLC440, SGLC490,SGLC570</p> <p>ASTM A653M: CS TYPE A, B, C FS TYPE A, B SS Grade 230, 255, 275, 340</p> <p>ASTM A875M ASTM A792M</p> <p>EN 10142: DX51D, DX52D,DX53D</p> <p>EN 10147: S220GD, S250GD,S280GD, S320GD,S350GD, S550GD</p> <p>EN 10214, EN 10215: S220GD DX51D,S250GD DX52D,S280GD DX53D,S320GD, S350GD, S555GD</p>

Other specification is available on customer's request





Coated Steel-GF/ PPGI/PPGL/PPGF-2

Application: PPGI/PPGL/PPGF(Pre-Painted)
Pre-painted Hot-dip Galvanized Steel Coil
Pre-painted Hot-dip 5% Al-Zn Coated Steel Coil
Pre-painted Hot-dip 55% Al-Zn Coated Steel Coil



Main Products

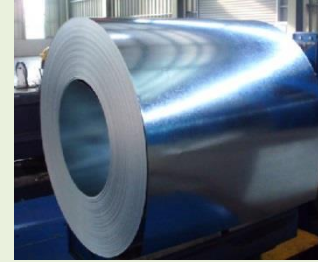
Specification	
Coating Designation	JIS G3302: Z10, Z12, Z18, Z20, Z22, Z25, Z27,Z35
	JIS G3317: Y12, Y18, Y20, Y22,Y25, Y27
	JIS G3321: AZ90, AZ120,AZ150, AZ170
	ASTM A653M: Z100, Z120, Z180,Z275, Z350
	ASTM A875M: ZGF90, ZGF135, ZGF180, ZGF225,ZGF275
	ASTM A792M: AZ150, AZ165, AZ180
	EN 10142: Z100, Z140, Z200,Z225, Z275
	EN 10147: Z100, Z140, Z200, Z225, Z275
	EN 10214: ZA95, ZA130, ZA185, ZA200, ZA255
EN 10215: ZA100, AZ150, AZ185	
Coating Thickness	Top Primer: PU or Epoxy 5um
	Top Coat: 15~25um
	Back Coat: PE or Epoxy 5~12um
Available Size	Pre-painted Hot-dip Galvanized Steel Coil Thickness: 0.2~1.5mm Width: 700~1534mm
	Pre-painted 5% Al-Zn Coated Steel Coil Thickness: 0.2~1.5mm Width: 700~1260mm
	Pre-painted 55% Al-Zn Coated Steel Coil Thickness: 0.2~1.25mm Width: 700~1220mm
	

Other specification is available on customer's request



Coated Steel-EGI

Application: EGI (Electro-galvanized)
Pre-painted Hot-dip Galvanized Steel Coil
Pre-painted Hot-dip 5% Al-Zn Coated Steel Coil
Pre-painted Hot-dip 55% Al-Zn Coated Steel Coil



Main Products

Specification	
Coating Designation	JIS G3302: Z10, Z12, Z18, Z20, Z22, Z25, Z27, Z35
	JIS G3317: Y12, Y18, Y20, Y22, Y25, Y27
	JIS G3321: AZ90, AZ120, AZ150, AZ170
	ASTM A653M: Z100, Z120, Z180, Z275, Z350
	ASTM A875M: ZGF90, ZGF135, ZGF180, ZGF225, ZGF275
	ASTM A792M: AZ150, AZ165, AZ180
	EN 10142: Z100, Z140, Z200, Z225, Z275
	EN 10147: Z100, Z140, Z200, Z225, Z275
	EN 10214: ZA95, ZA130, ZA185, ZA200, ZA255
EN 10215: ZA100, AZ150, AZ185	
Coating Thickness	Top Primer: PU or Epoxy 5um
	Top Coat: 15~25um
	Back Coat: PE or Epoxy 5~12um
Available Size	Pre-painted Hot-dip Galvanized Steel Coil Thickness: 0.2~1.5mm Width: 700~1534mm
	Pre-painted 5% Al-Zn Coated Steel Coil Thickness: 0.2~1.5mm Width: 700~1260mm
	Pre-painted 55% Al-Zn Coated Steel Coil Thickness: 0.2~1.25mm Width: 700~1220mm

Other specification is available on customer's request



Bar/Wire/Rod-Carbon Steel

Application: Carbon Steel Bar/Wire/Rod

Main Products

Specification	
Hot Rolled Round Bar	AISI 1008, 1015, 1017, 1021, 1025, 1026, 1035, 1045,
Cold Drawn Square Bar	1050, 1055, 4140, 4340, 4130, 5140, 8620, 12L14
Hot Rolled Square Bar	JIS SCM415, JIS SCM420, JIS SCM440, SS400, S45C
Cold Drawn Hexagon Bar	DIN 34CrMo4, 9Cr2Mo, 40CrNiMo, C45, CK45
Cold Drawn Round Bar	GB Q215~Q235
Forged Bar	
Available Size	Diameter (mm)
	Hot Rolled Round Bar 25~600
	Hot Rolled Square Bar 8.5~120
	Cold Drawn Round Bar 6~101.6
	Cold Drawn Square Bar 6~50.8
	Cold Drawn Hexagon Bar 9.5~65
Forged Bar 200~1000	

Other specification is available on customer's request





Bar/Wire/Rod-Alloy Steel



Application: **Stainless Steel Bar/Wire/Rod-1**

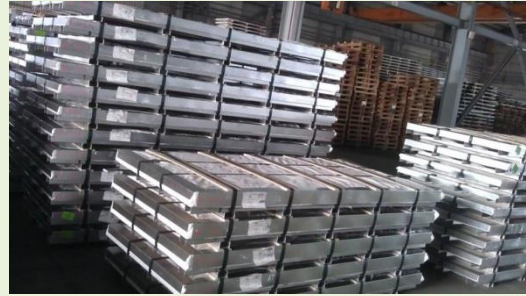
Main Products

Specification	
Grade	SAE / AISI / ASTM A2 / D2 / D3 / H21 / H13 / H10 / T1 / M2 / M35
Standard	
Available Size	<p>Round Bar : OD : 3 ~ 600mm, cold-drawing, hot-rolled, hot-forged</p> <p>Flat Bar : TH 10 ~ 90mm * Width 60 ~ 550mm * Length 2,500 ~ 5,800 mm</p> <p>Black : TH 100 ~ 700mm * Width 100 ~ 1,300mm * Length 500 ~ 5,800 mm</p> <p>Commercial Forged Steel: OD : 70 ~ 200mm, Length : 3 ~ 12M</p> <p>Condition: Annealing, Normalized, Quench + Temper</p> <p>Surface : Black Finish, Peeled, Rough Turned</p>

Other specification is available on customer's request



Package and Transport-1



Package and Transport-2



Partners





Huaxiao Metal Corporation Limited





HXM-Family



Tristan



Victor



Amiu



Beck



Vicky



Oero



Jennifer



Bruce



James



Dean



Sunshine



Brian



Lucy



Zed



Can



Bonnie



Yoly



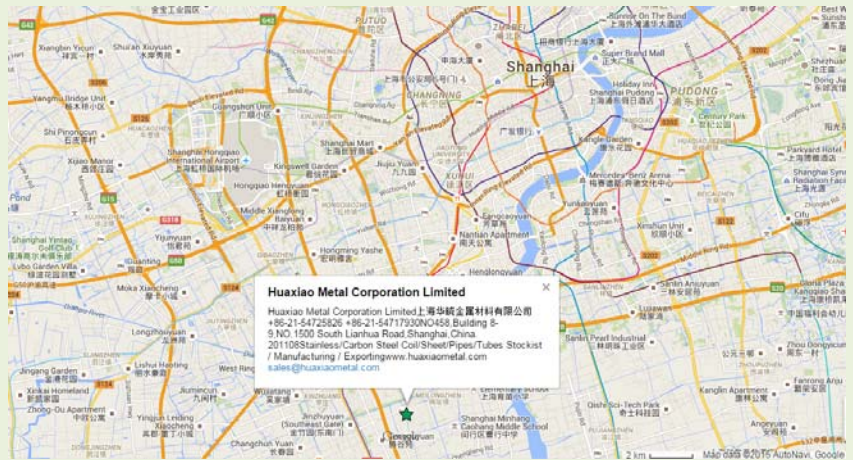
Mark



Coco



Huaxiao Metal Corporation Limited



Huaxiao Metal Corporation Limited

Huaxia International Steel Corporation Limited

Head Office: Room 669, Building 3, Wuxin Hefeng Plaza, No. 1388, Jiangyue Road, Minhang District, Shanghai, China 201108

Tel: +86-21-54725826 Fax: +86-21-54725826-8007/8011

Brach Office: Room 2008, Building 11, Evergrande Plaza, Tangshan City, Hebei Province, China. 63009

Tel: +86-0315-2095811 Fax: +86-0315-2095811-8001

www.huaxiaometal.com; www.huaxiao-ss.com; www.aluminumstainless.com;

