凯景

追求进步 永无止境

There is no end to the pursuit of progress

福建凯景新型科技材料有限公司

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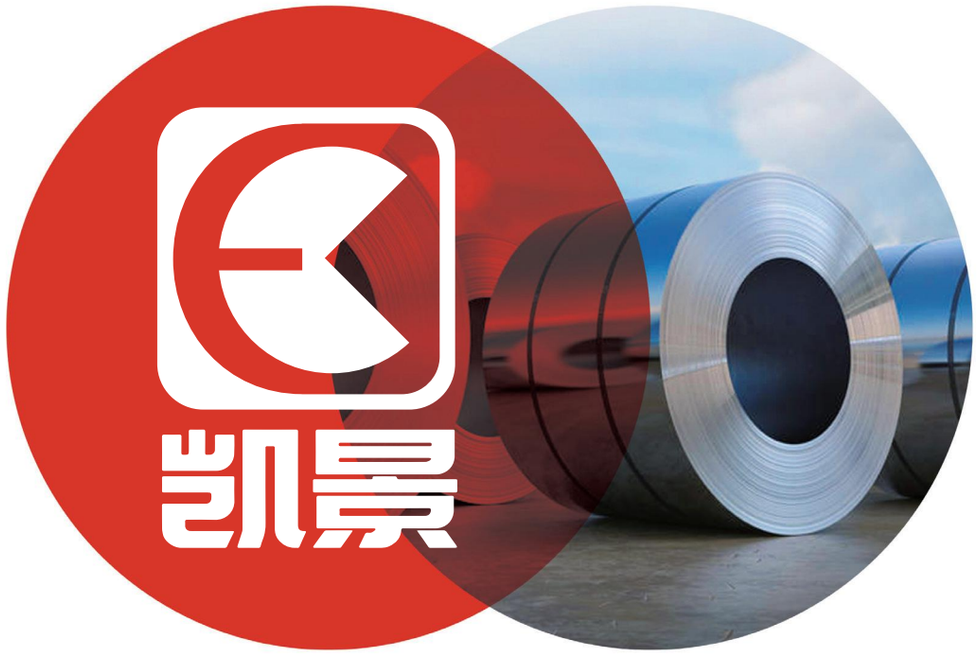
The Steel Products Expert

50年钢材制造专家



凯景集团

KAICHING GROUP

Message from the Chairman

董事长寄语

凯景集团自创办以来，经历了50多个春华秋实，这50几年里我们一直秉承着“诚信勤成”的精神，贯彻“品质第一，顾客至上”的经营理念，用心生产，用心经营，用心服务。我们期望客户买的放心，用得安心。

从初创的艰难拼搏到成长期的顽强进取，凯景集团成为很多客户信赖的涂镀卷钢行业制造企业。我们凯景人怀着感恩的心，用不断增强的实力来回报这份情谊。追求进步，永无止境！

凯景人始终认为，企业与个人的价值不仅仅在于今天拥有多少资产，还在于持续创造经济价值的同时能够创造社会价值。让更多人感受社会的美好，提升幸福感。爱在凯景，创新凯景。

凯景集团董事长 陳曾四欣

ISO 9001 质量管理体系

ISO 14001 环境管理体系

ISO 45001 职业健康安全管理体系

ISO 50001 能源管理体系

福建凯景在自主研发的道路上，通过ISO9001、ISO14001、ISO45001和ISO5001等质量、环境、职业健康、能源管理体系认证，同时荣获福建著名商标、福建省名牌产品、经济建设功臣、漳州市重点工业企业、纳税信用A级企业、重质量、守合同企业等荣誉称号。

50 Years Of Accumulation,

Casting Kaiching Excellent Steel Products

50年积淀，铸就凯景卓越钢品

Management Philosophy 公司简介

Kai Ching Group originated in Kaohsiung, Taiwan in 1969, Fujian Kaijing was established in Zhangzhou in 1996, with business philosophy of "Integrity and Diligence", Fujian Kaijing has become "the industry's most competitive coated steel production enterprises".

With forward-looking strategic vision, Fujian Kaijing set up its production base in Zhangzhou Taiwanese Investment Zone, adjacent to Xiamen and Zhangzhou deep-water port. With location advantages and a modern interconnection mode, Fujian Kaijing has set up a new service platform integrating technology,research & development, production and processing base, sales and service.

Fujian Kaijing has a total investment of 175 million US dollars and covers an area of 270,000 square meters. It can create an annual output of 1 million tons, a turnover of nearly 6 billion yuan, 500 excellent skilled technical personnel, six smart production lines with one annual output of 750,000 tons of pickling line, one annual output of 750,000 tons of cold rolling line, one annual output of 350,000 tons of galvanized aluminum magnesium / hot-rolled galvanized line, one annual output of 250,000 tons of Aluzinc line, one annual output of 150,000 tons of regular-spangled galvanizing line, and one annual output of 150,000 tons of color coating line.

Fujian Kaijing has been awarded the certifications of ISO9001, SO14001,S4500 and I501 in quality, environment, occupational health and energy management system respectively, and won the honorary titles of Fujian branded product, and key industrial enterprise, etc.

Working together with global partners and share the future!

Expert of new materials in coated steel products

涂镀钢品
新型材料专家

6
Production Lines

100
Tons Production Capacity

500
Skilled Technical Staff

Continuous pickling line

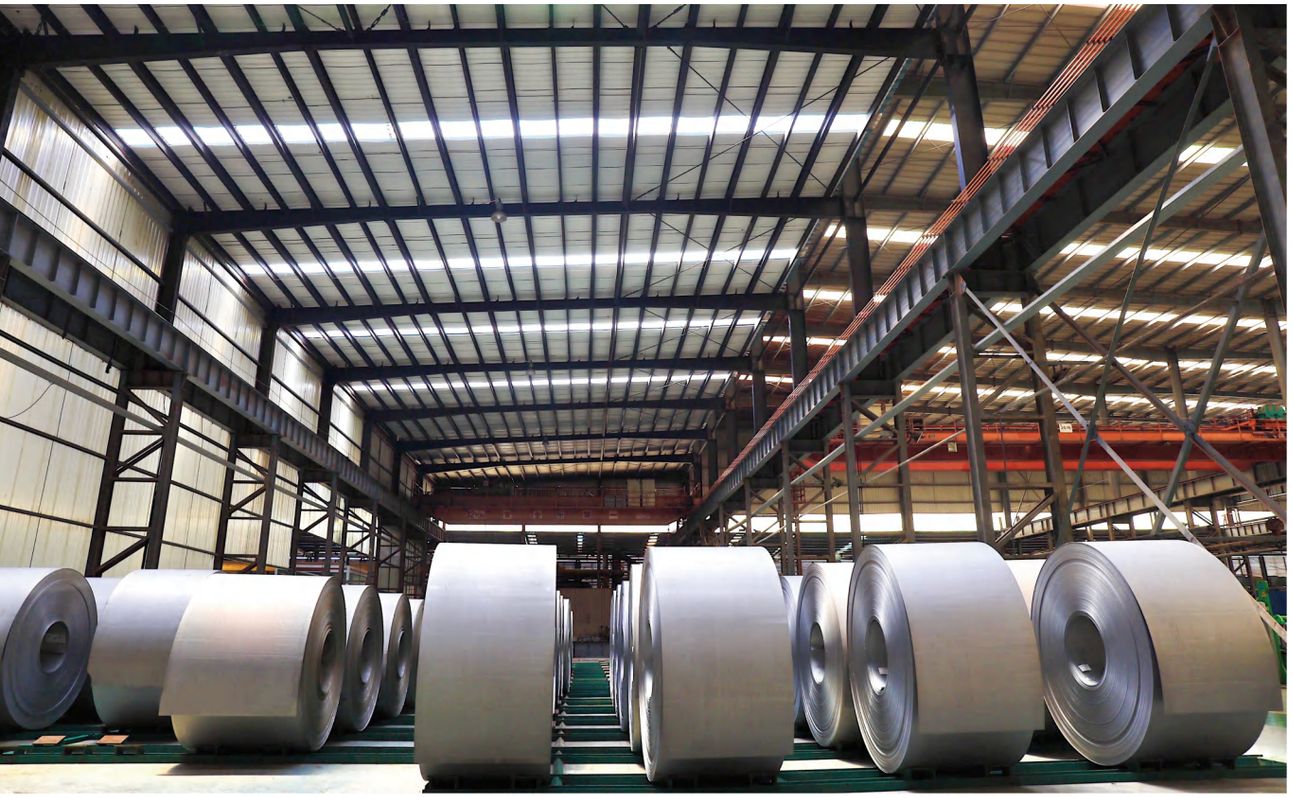
Eight-roller five-stand cold rolling tandem mill

Hot-dipped galvanizing line (regular-spangled)

Hot-dipped 55% Aluzinc-magnesium line/Cold-roll annealing line

Zinc-aluminum-magnesium alloy-coated line/hot-rolled galvanized line

Two coat- two bake color coating line



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Annual capacity 750,000 tons Continuous pickling line

Width : 800~1300mm
Thickness : 1.60mm~4.00mm

PO SKIN-PASSED COIL

Skin-passed surface, trimmed edge, oiled to prevent rust, accurate size

Product Features:

1. Remove the iron oxide scale on the hot-rolled steel sheet with hydrochloric acid, to obtain an even surface which is convenient for welding, oiling and painting, or put into the cold rolling process:
2. After skin-pass to obtain a clean and smooth surface, similar to cold-rolled steel sheet. Good for painting and electroplating.
3. Cut off out of gauge head and tail of the coil , and trim the edges of the hot-rolled coil according to the ordering width to facilitate next processing:
4. To oil the surface of the strip to prevent the steel coil from rusting during storage:
5. High accuracy of dimension. This can improve the shape of the strip sheet, eliminate the yield tension, and goof for processing and forming.

Item		Product Range
1	Designed capacity	750,000 tons/year
2	Steel Grade	SPHC/SPHD/Q195~O460/SAE1002~1022/IF
3	Thickness	1.6~4.0mm
4	Width	800~1300mm
5	ID	Φ610mm
6	Coil weight	Max. 25mt (Outer Diameter not exceeding 2000m)
7	Edge	mill edge /trimmed edge
8	Oiling	Oiled/Unoiled
9	Oiling amount	0.5 (light oiling)~2.5 (heavy oiling) g/㎡
10	Surface treatment	normal surface/skin-passed surface
11	Skin-passed pressure	100~500T
12	Thickness tolerance	Ordinary surface: Conform with national standards: Skin-passed surface: +50u
13	Width tolerance	Trimmed: +/- 1mm: No trimmed: N/A.
14	Standards	GB, JIS, ASTM, EN.AS and other national standards
15	Usages	Steel piping/steel furniture/electronic product components, shells, inner components/substrate for cold-rolled steel.

▲

Annual capacity 750,000 tons Eight-roller five-stand tandem cold rolling line

Width : 800~1250mm
Thickness : 0.25mm~2.75mm

CR-1B COIL

Finishing thickness, flat surface, stable quality, accurate dimension

Product Features:

1. The equipment unit is equipped with an online thickness gauge, real-time monitoring, which can better control the thickness of the steel sheet;
2. Effectively control the shape of steel sheet, which greatly improves the surface flatness;
3. To reduce roll surface scratches and roller abrasion;
4. Less speed change, stable rolling process, stable product quality:
5. High accurate dimension, hot roll can be rolled into a thinner gauge.

Item		Product Range
1	Designed capacity	750,000 tons/year
2	Steel Grade	SPHC/SPHD/Q195~O460/SAE1002~1022/IF
3	Thickness	0.25~2.75mm
4	Width	800~1250mm
5	ID	Φ508mm
6	Coil weight	Max. 25Tmax (outer diameter not exceed to 2000mm)
7	Edge	mill edge /trimmed edge
8	Camber	2mm/2000mm
9	Surface roughness	Ra<0.50(B: bright) / 0.80 <Ra<1.20 (D: dull)
10	Hardness	⩾HRB85
11	Tensile strength	⩾550MPa
12	Thickness tolerance	In line with various national standards
13	Width tolerance	0~+7mm
14	Standards	GB, JIS, ASTM, EN.AS and other national standards
15	Usages	Medical equipment pipelines, various machinery, automotive stamping parts, building sheets, substrate for galvanized steel

▲

Annual capacity 250,000 tons Cold-rolled annealing line

Width range: 800~1250mm
Thickness range: 0.30mm~2.00mm

SPCC-SD

Flat surface, stable quality, precise size, good ductility

Product Features:

1. Uniform performance and smooth surface
2. Through technological treatment, the shape of coil steel sheet can be improved, and flatness and surface roughness will be better.
3. Widely used in furniture pipe making, hardware fittings, stamping forming and bending forming, etc.

Item		Product Range
1	Designed capacity	250,000 tons/year
2	Steel Grade	SPCC-1B/SPHC/SPHD/Q195~0235/SAE1002~1022/IF
3	Thickness	0.30~2.00mm
4	Width	800~1250mm
5	ID	Φ508mm/610mm
6	Coil weight	Max. 22T (outer diameter not exceeding 1900mm)
7	Surface roughness	Ra<0.50(B: bright) / 0.80 <Ra<1.20 (D: dull)
8	Oiling amount	Single side 200-500mg/㎡
9	Hardness range	SPCD-SD：HRB below 45 (Yield strength below 200Mpa)
		SPCC-SD1：HRB 50~60
		SPCC-SD：HRB 60~65 (greater than 230Mpa)
		SPCC-SD (Q)：HRB 65~75
		HC300LA：HRB 65~75 (greater than 300Mpa)
		HC340LA：HRB 70~85 (greater than 345Mpa)
		HC340LA：HRB 70~85 (greater than 345Mpa)
10	Thickness tolerance	Conforms to various national standards
11	Width tolerance	0~+7mm
12	Standards	GB, JIS, ASTM, EN.AS and other national standards
13	Usages	Sports equipment/bed frame/shelves/fire fighting equipment

Note 1: For unconventional sizes (914mm/1000mm/1200mm/1219mm/1250mm), the minimum order quantity for each specification is not less than 40 tons:
Note 2: For thickness less than 0.35mm, it is recommended to add an inner sleeve.

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Annual capacity output 350,000 tons Zinc- aluminum-magnesium alloy-coated line

Width: 800~1250mm
Thickness: 0.30mm~3.0mm

KZM

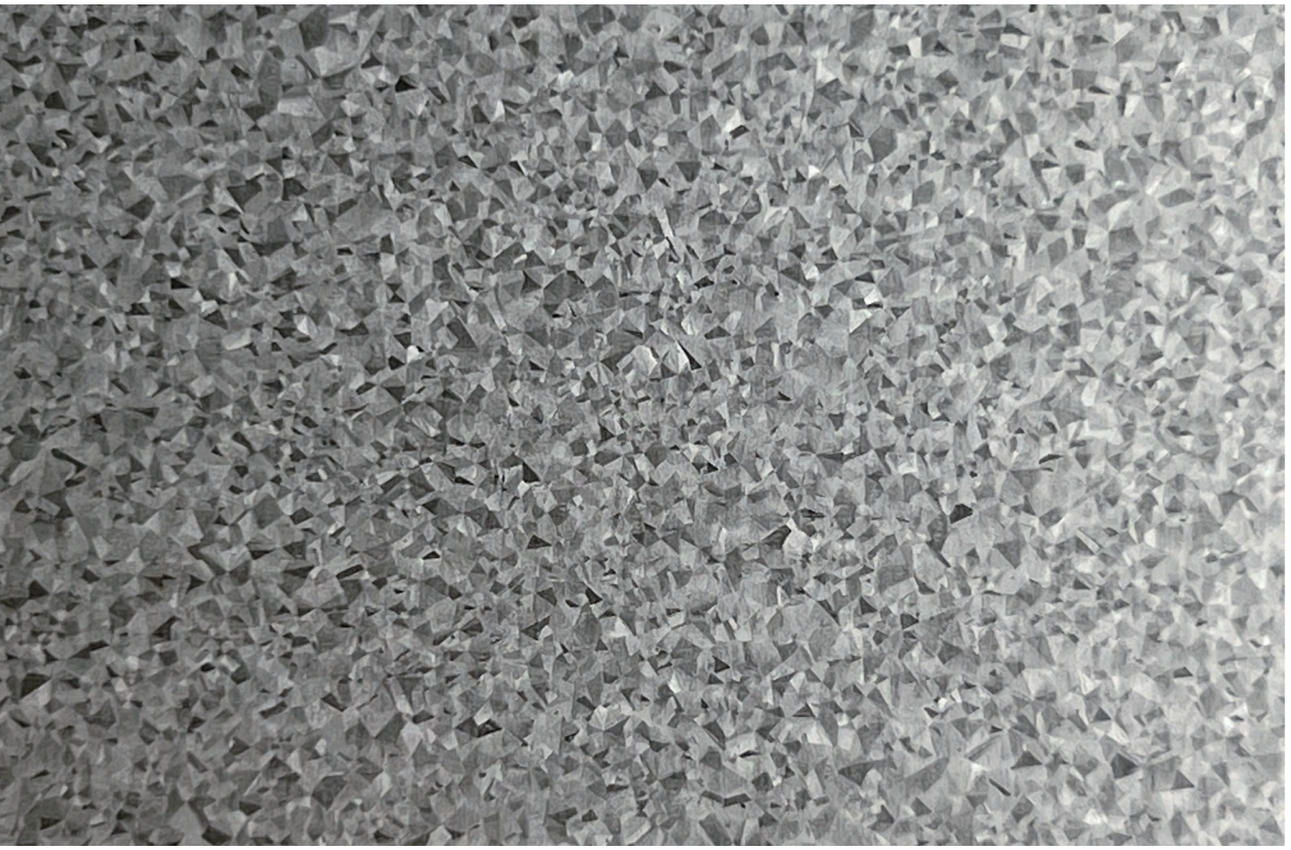
Zn-Al-Mg Alloy-coated Steel Coil

Strong corrosion resistance, self-repair, compactness, economical

Product Features:

1. SST salt spray for 4000 hours without rust spots, corrosion resistance 5 times than that of galvanized sheet with same coating thickness.
2. The Zn-Al-Mg coating will form a dense protective film to cover cut edges in a certain period of time.
3. Formed with zinc hydroxide, basic zinc chloride, magnesium oxide (Mg(OH)) and other substances, the magnesium atomic has high density and high hardness, this will make steel surface to have more scratch-resistant and smooth;
4. Strong corrosion-resistant Zn-Al-Mg alloy-coated steel can not only save limited resources, but also create social value.

Item		Product Range
1	Designed capacity	350,000 tons/year
2	Steel Grade	SPCC-1B/SPHC/SPHD/Q195~Q460/SAE1002~1022/IF
3	Thickness	0.30-3.00mm
4	Width	800~1250mm
5	Inner Diameter	Φ508mm/Φ 610mm
6	Coil weight	Max 22mt (outer diameter not exceeding 1900mm)
7	Thickness tolerance	In line with various national standards
8	Width tolerance	0~+7mm
9	Zinc coating mass	60~300g/㎡(both-sides)
10	Surface spangle	Zero spangle(N)
11	Surface treatment	Cr 3 treatment, Chromated-free with anti-finger print, oil treatment
12	Standards	GB, JIS, ASTM. EN, AS and other national standards
13	Steel grade	CQ grade: DC51D+ZM, DD51D+ZM, DX51D+ZM
		SQ: S320GD+ZM, S350GD+ZM, HC420LAD+ZM, S450GD+ZM
		FH: S550GD+ZM
14	Usages	Photovoltaic supports, new energy, new infrastructure



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Annual capacity 250,000 tons Hot-dipped 55% Aluminum-zinc-magne-sium alloy-coatted line

Width range: 800~1250mm
Thickness range: 0.30mm~1.50mm

KAM (KaiAM®)

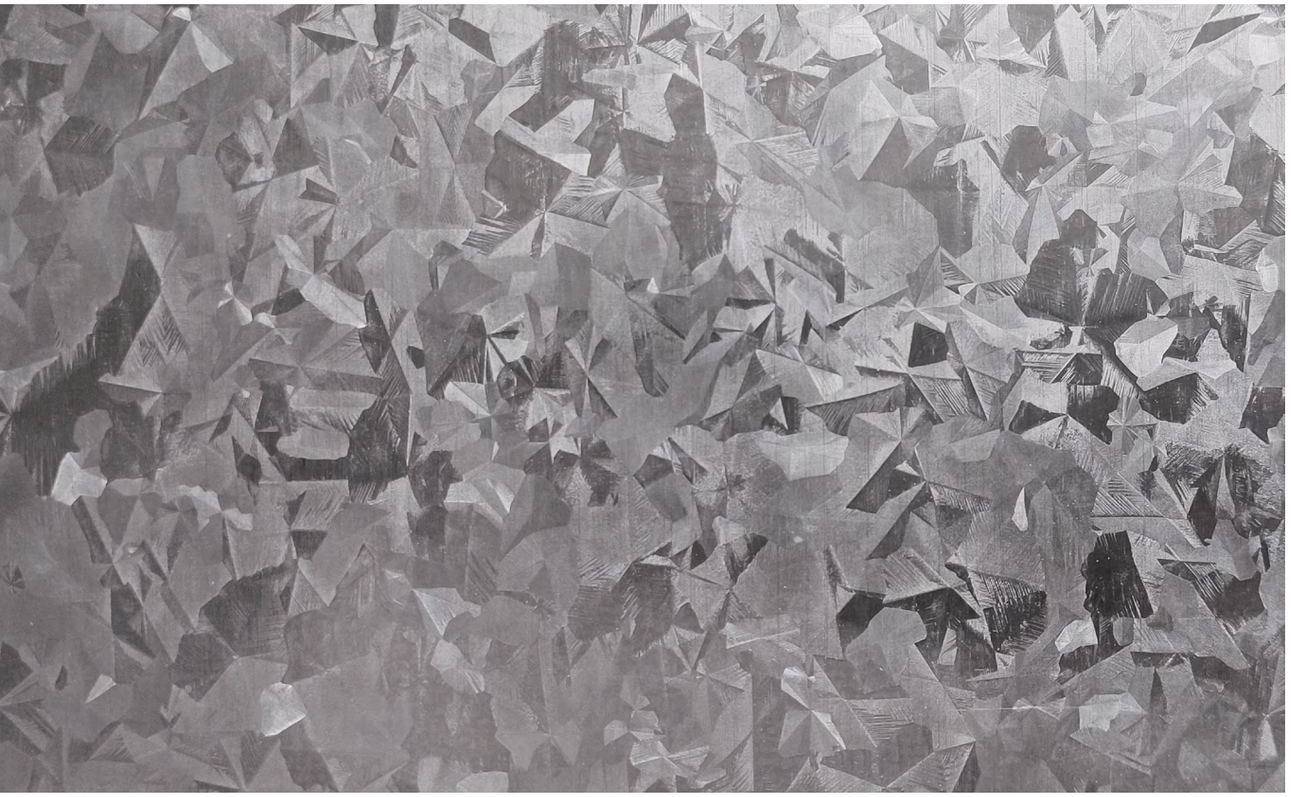
Hot-dipped 55% Aluzinc-Magnesium Alloy-coated Steel Sheet

Good durability, Long service life, Heat resistance, Discoloration, Good heat reflectivity

Product Features:

1. It has good durability, and the service life of thickness with same coating is longer than that of galvanized steel sheet:
2. Good heat resistance, color not easy to change at high temperature;
3.G ood heat reflectivity;
4 Gorgeous surfaces with silvery-white color:
5. Its'processing performance and spraying performance similar to Zn-Al-Mg Alloy-coated steel.

Item		Product Range
1	Designed capacity	250,000 tons/year
2	Steel Grade	SPCC-1B/SPHC/SPHD/Q195~Q460/SAE1002~1022/IF
3	Thickness	0.30~1.20mm
4	Width	800~1250mm
5	Inner Diameter	Φ508mm/Φ610mm
6	Coil weight	Max. 22MT (outer diameter not exceeding 1900mm)
7	Thickness tolerance	Conforms to various national standards.
8	Width tolerance	0~+7mm
9	Surface spangle	Regular/ Minimized (AZ)
10	Standards	GB, JIS, ASTM, EN, AS and other national standards
11	Surface treatment	S: Skin-passed/ M: No chromated treatment/C: Chromated(Cr 6)
		D: Chromated free / F: Cr 6 AFP/N: Cr free with AFP
12	Hardness	DQ (Home Appliance Grade): Drawing HRB50-60
		CQ (Commercial): Construction HRB55~65/Prepainted Tile HRB58-70
		SQ (structural grade): Construction HRB58~75/FH (high strength grade) HRB85 or above
13	Steel grade	DX51D+AZ (drawing) / DX52D+AZ (deep drawing), CQ grade: SGLCC/DX51D+AZ
		SQ Grade: SGLC400/SGCL440/SGLC490 (Japanese Standard)/SS37+AZ/SS40+AZ/SS50+AZ (US Standard)
		S280GD+AZ/S350GD+AZ (European standard)/FH grade: SGLCH/SGLC570/S550GD+AZ.



Annual capacity 350,000 tons
Hot-dip galvanized steel coil line

Width range: 800~1250mm
Thickness range: 1.50mm~3.50mm

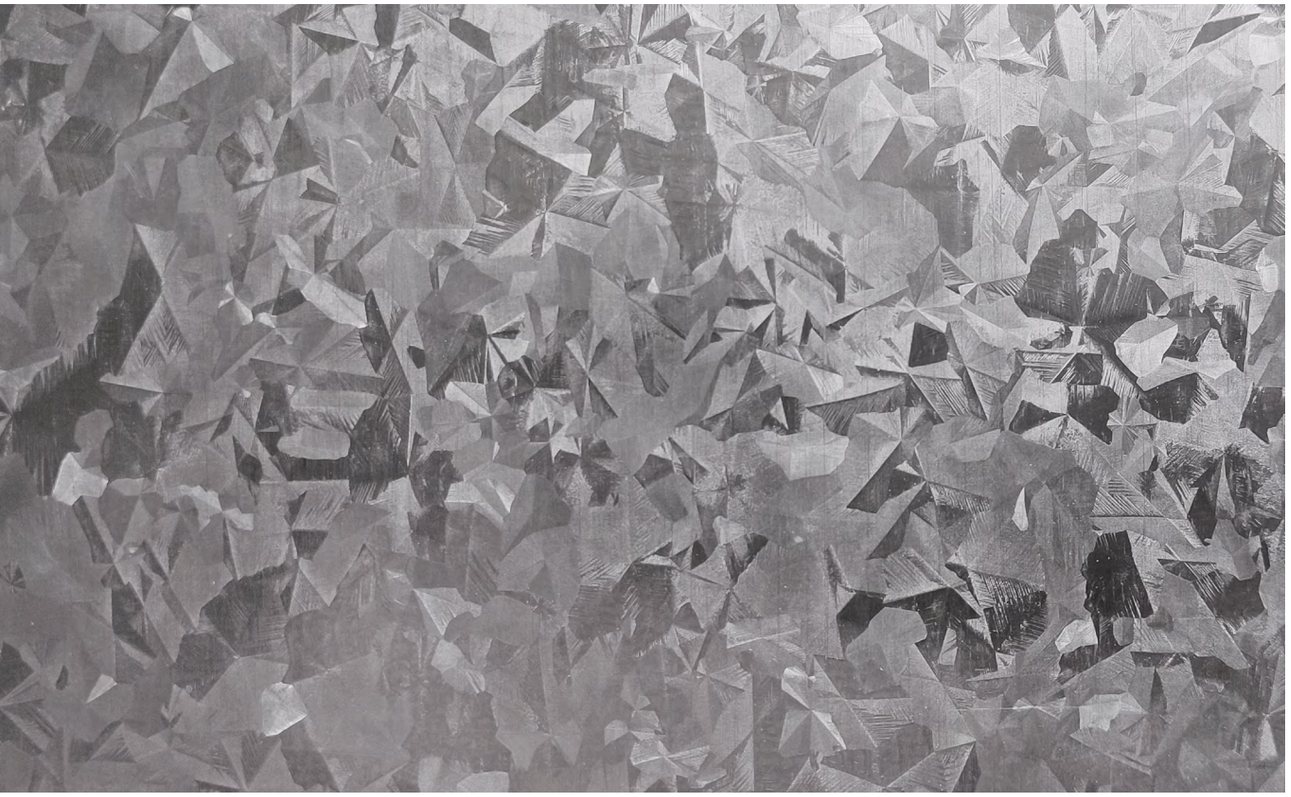
HDG-RCX
Hot-dip galvanized steel coil (Big Spangle)

Energy saving, pollution reduction, good roll-forming

Product Features:

1. Hot-rolled galvanized sheet is directly galvanized from hot-roll substate after pickling, which reduces the process of cold rolling , and saves energy and reduces pollution.
2. It also has similar cathodic protection effect, good processing and formability to hot-dip galvanized steel sheet.
3. Environmental friendly materials, in line with the concept of prefabricated buildings promoted by the government, and recycle rate meets the requirements of environmental protection.

Item		Product Range
1	Designed capacity	350,000 tons/year
2	Steel Grade	SPCC-1B/SPHC/SPHD/Q195~Q460/SAE1002-1022/IF
3	Thickness	1.50~2.75mm(CGI);>2.75mm(HGI)
4	Width	800-1250mm
5	Inner Diameter	Φ508mm/Φ 610mm
6	Coil weight	Max 22mt (outer diameter not exceeding 1900mm)
7	Thickness tolerance	In line with various national standards
8	Width tolerance	0~+7mm
9	Surface spangle	Regular spangle (R)
10	Standards	GB, JIS, ASTM, EN, AS and other national standards
11	Surface treatment	S: Skin pass/ M: No passivation / C: Passivation treatment (Cr 6)
		B: Environmental friendly passivation (Cr 3) / D: Chromated free / N: Chromated free with Anti-finger print
12	Hardness	CQ (commercial grade):General construction HRB 55~65/Prepainted tile HRB58~70
		SQ (structural grade): Construction HRB58~75/FH (high strength grade): HRB85 or above
13	Steel grade	CQ grade: SGCC/A653M CS/DX51D/0195
		SQ grade: SGC400/SGC440/SGC490 (JIS)/SS37/SS40/SS50 (ASTM)
		S2250GD/S280GD/S350GD(EU)
14	Usages	Construction, automobile manufacturing, steel silo manufacturing, railway/coach manufacturing, highway guardrails, etc.



Annual capacity 150,000 tons
Hot-dip galvanized steel coil line

Width range: 800~1250mm
Thickness range: 0.30mm~1.50mm

HDG-RCX
Hot-dip galvanized steel coil (Big Spangle)

High strength, high corrosion resistance, antibacterial and environmental

Product Features:

1. Construction industry: light steel T-bar, corrugated sheet, air ducting, floor decking, mobile room, factory roof, Civic project fences, etc.:
2. Automotive industry: car body, outer panel, inner panel, bottom plate, door, etc.:
3. Furniture industry: wardrobes, tables, bedside tables, file cabinets, bookshelves and other types of furniture guide rails:
4. Other industries: storage and transportation, packaging, grain barns, chimneys, buckets, rosin barrels, galvanized pipes, beer fermentation tanks, power distribution cabinets, containers, etc.

Item		Product Range
1	Designed capacity	150,000 tons/year
2	Steel Grade	SPCC-1B/SPHC/SPHD/Q195~Q460/SAE1002-1022/IF
3	Thickness	0.30-1.50mm
4	Width	800-1250mm
5	Inner Diameter	Φ508mm/Φ 610mm
6	Coil weight	Max 22mt (outer diameter not exceeding 1900mm)
7	Thickness tolerance	In line with various national standards
8	Width tolerance	0~+7mm
9	Surface spangle	Regular spangle (R)
10	Standards	GB, JIS, ASTM, EN, AS and other national standards
11	Surface treatment	S: Skin pass/ M: No passivation / C: Passivation treatment (Cr 6)
		B: Environmental friendly passivation (Cr 3) / D: Chromated free / N: Chromated free with Anti-finger print
12	Hardness	CQ (commercial grade):General construction HRB 55~65/Prepainted tile HRB58~70
		SQ (structural grade): Construction HRB58~75/FH (high strength grade): HRB85 or above
13	Steel grade	CQ grade: SGCC/A653M CS/DX51D/0195
		SQ grade: SGC400/SGC440/SGC490 (JIS)/SS37/SS40/SS50 (ASTM)
		S2250GD/S280GD/S350GD(EU)
		FH grade: SGCH/SGC570/SS80/S550GD

Product features of Zn-Al-Mg Alloy-coated / stainless steel/aluminum alloy color coated steel sheet

Superior corrosion resistance:

The use of HDP, SMP and PVDF and other high corrosion resistant paint, with more excellent acid and alkali resistance, dissolution resistance, ultraviolet resistance, chalking resistance, to achieve the purpose of super corrosion resistance.

Easy processing:

The mechanical properties of the material not only meet strength requirements, but also has good ductility for various roll forming, such as corrugated tiles, glazed tiles and concealed style roofs.

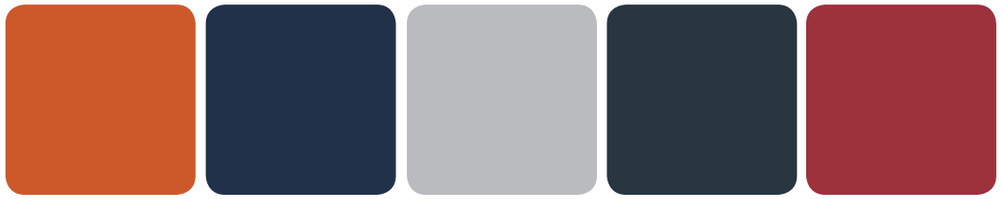
Long service life:

The service life is more than 5 times that of galvanized color coating, and the actual service life can reach 50 years through the salt spray test, QUVA resistance test and outdoor warm sun test.

Attractive appearance:

Classic series, luxury series, LIANG KAI series and other monochrome, printing, flash silver surface, beautiful and colorful color can be customized

LiangKai series: aluminum alloy color coated steel sheet



FOAT350 金桔橙 CUMQUAT ORANGE
FBDT3E0 星空蓝 STARRY BIUE
FSLT3A0 白银灰 SILVER GRAY
FFGT3E0 玄铁灰 DARKSTEEL GRAY
FRET3C0 牡丹红 PEONY RED

JinCai series: stainless steel color coated steel sheet

FGDF270 深豆绿 PEA GREEN
FNES2A0 雾绿色 MISTY GREEN
FBRF330 砖红色 BRICK RED
FGAT370 浅中灰晶钻 CRYSTAL LIGHT GRAY
FOWH590 白灰色 WHITE GRAY

NaiMei series: Zn-Al-Mg color-coated steel sheet / 55% Aluzinc Magnesium color coated steel sheet

FIVH580 象牙白 IVORY WHITE
FGAH360 古典灰 CLASSIC GRAY
FLGH2C0 荷叶绿 LOTUS GREEN
FSB-1A0 海蓝色 SEA BLUE

PPGL PPAM PPZM

Super corrosion resistance, easy processing, long service life, beautiful appearance

Product Features:

High durable color coated steel is made of Zn-Al-Mg substrate, stainless steel substrate, aluminum alloy steel substrate and other high corrosion resistant substrates, replacing traditional galvanized substrates. Its corrosion resistance is more than 5 times than that of traditional PPGI substrates, and is widely used in harsh environments such as high-end buildings and industrial plants.

1. Construction and structural use: Roof, exterior wall, rolling door, compartment wall, ceiling, light steel frame, fence, etc.
2. Home application and lighting use: Refrigerator, microwave oven, washing machine, computer shell, video recorder, fluorescent lampshade, etc
3. Furniture and office equipment use: Steel furniture, compartment panels, window rails, white boards, office automation equipment, etc
4. Other uses: Advertising boards, warehouses, sign boards, blackboards, soundproof walls, barns, packaging materials, etc.

Item		Product Range
1	Designed capacity	150,000 tons/year
2	Substrate types	GL (galvanized sheet), GL (55% Aluzinc sheet), CR (cold-rolled sheet), KZM (galvanized aluminum-magnesium alloy-coated sheet)
		EG (electrogalvanized sheet), aluminum and stainless steel sheet, KAM (55% Al+Mg sheet)
3	Thickness	0.23~1.20mm
4	Width	800~1250mm
5	Inner diameter	Φ508mm/Φ610mm
6	Coil weight	3~10 tons
7	Thickness tolerance	In line with various national standards
8	Width tolerance	0~+7mm
9	Film thickness	Top paint: 13~25um (PVDF to be negotiated) / Back paint: 7~10um (PVDF to be negotiated)
		Primer: 2-5um (PVDF to be negotiated)
10	Types of Top coats	Polyester (PE) / High weathering-resistance polyester (HDP) / Silicon modified resin (SMP) / Fluorocarbon polyester (PVDF)
11	Width tolerance	Monochrome Series (CrystalPaint, Wrinkle Paint, Grain Paint) / Printing Series (Wood, Brushed, Masonry)
12	Color Series	Self-cleaning series/heat insulation and cooling series/antistatic series/antibacterial series/exclusive series for poultry
13	Paint performance	Impact, bending, MEK acid and alkali resistance and other adhesion properties that conform to various national standards
		Surface properties such as color shade, gloss, pencil hardness conform to various national standards
		Salt resistant chamber, ultraviolet resistance, heat mixing resistance and other weather resistance conform to various national standards
14	Standards	GB, JIS, ASTM, EN, AS and other national standards

REGULAR GALVANIZED / ZN-AL-MG TUBE

NO.	TCHIKNESS(mm)	TUBE TYPE	HR STANDARD	CHINESE STANDARD	JIS STANDARD	JIS STANDARD
1	0.5-2.3	SQUARE TUBE	SPHC/Q195	S250GD/S280GD	SGH340/SGC340	30*30-40*60
	1.4-3.5					40*40-100*100
2	0.5-2.3	SQUARE TUBE	Q235B	S300GD/S320GD	SGC400	30*30-40*60
	1.4-3.5					40*40-100*100
3	0.5-2.0	SQUARE TUBE	Q355B	S350GD	SGC440	30*30-40*60
	1.4*3.5					40*40-100*100
4	0.5-1.8	SQUARE TUBE	Q420	S420GD	SGH490/SGC490	30*30-40*60
	1.4-3.0					40*40-100*100
5	0.5-1.6	SQUARE TUBE	Q460C	S450GD	SGH540/SGC540	30*30-40*60
	1.4-2.8					40*40-100*100

Coil service & distribution center (Slitting/Cut-to-Length/Forming)

High-speed slitting machine

Steel grade: PPGI/PPGL/CGI/HGI/GL/CRC

Thickness: 0.25-2.5mm

Slitting Width: 30mm or more

Leveler machine

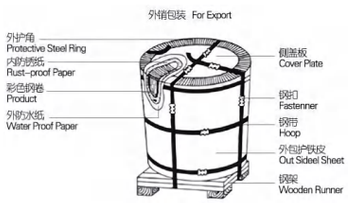
Steel grade: PPGI/PPGL/CGI/HGI/GL/CRC

Thickness : 0.25-2.5mm

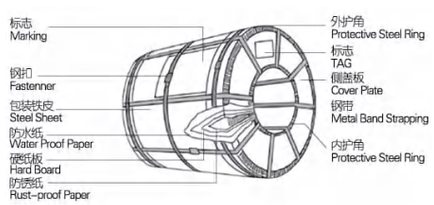
Length: 400-3100mm

Packaging and labeling

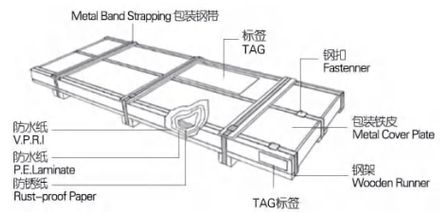
Vertical Packaging

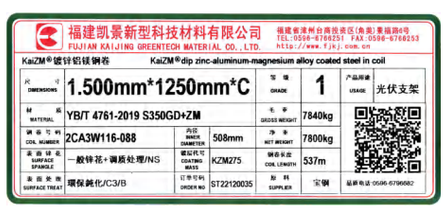


Standard horizontal packaging



Standard Packing for Steel Sheet

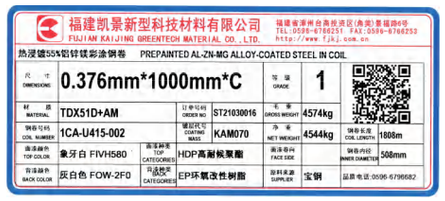




KaiZM® Dip Zinc Aluminum-Magnesium Alloy Coated Steel in Coil

Continuously Hot-Dip Aluminum-Zinc-Magnesium Alloy Coated Steel in Coil

Hot-Dip Galvanized Steel Coil



Prepainted Al-Zn-Mg Alloy-Coated Steel in Coil

Transport, storage, processing and iinstallation notes

Transport

To ensure the best quality of our products, avoid damage during transportation and storage. The steel coil or steel plate should be firmly fixed when transporting; Containers or flat trucks should be covered with thick rubber mats to prevent crushing damage; Long board handling should avoid the board sagging, should be stacked on the cushion wood, and have a certain angle for drainage. When lying flat on the ground, avoid rolling; Avoid wear when unwinding the coil.

Storage

Storage equipment must be clean, contact surface must be polished to avoid protruding, steel coil must be protected to avoid surface and mouth damage. In the case of high humidity, adequate ventilation and air circulation should be provided to prevent condensation. If the steel coil is unfortunately damp, it must be rerolled and dried immediately to prevent deterioration of the material.

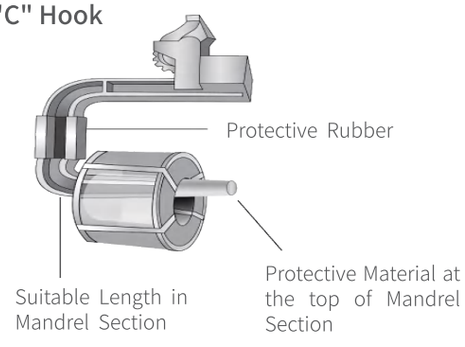
Processing

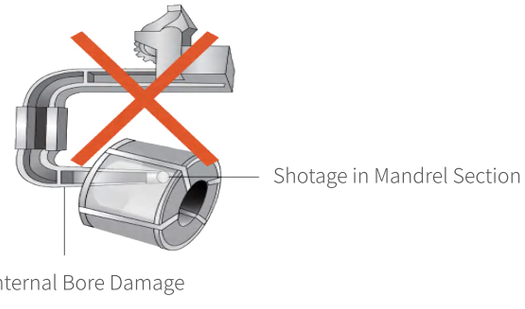
1. The appropriate gap should be set according to the mold shape, deformation characteristics, process conditions and other factors during processing, and the gap setting should consider the thickness of the coating.
2. All surfaces in contact with the coating should be kept clean and tidy, and the chips and metal particles generated during processing and installation should be cleaned in time to prevent foreign bodies from damaging the surface of the coating.
3. During processing, the wear of the molding roll surface or the mold surface should be minimized, the contact surface should be kept smooth, and the coating surface should be prevented from indentation, scratches and other defects.

Install

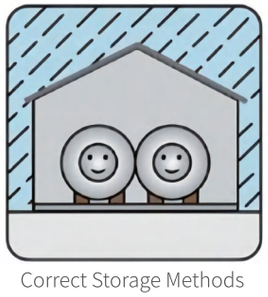
1. All kinds of cutting edges should be properly protected or not directly exposed.
2. Note that the long direction of the silver series products is installed in the same direction.
3. The construction should be thoroughly cleaned (with water), and no metal chips can be left on the board when cutting and welding. If the water can not be cleaned at the bottom of the side, the surface defects can be removed with polishing slightly thrown off;
4. Under normal circumstances, cleaning should be carried out once every 6 months, and the seaside and industrial polluted areas should be cleaned more frequently.
5. Protective measures should be taken during installation to prevent damage to the coating and pay attention to protecting the surface from scratches.

"C" Hook





Storage

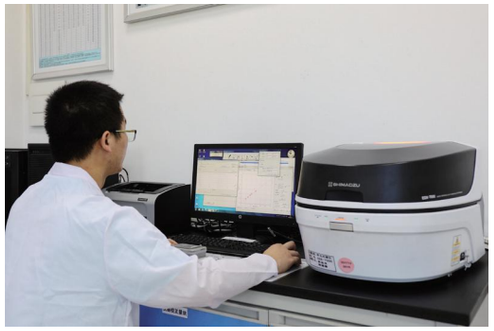


Correct Storage Methods

Incorrect Storage Methods

Incorrect Storage Methods

QC laboratory



EDX fluorescence spectrometer

Laboratory Brief Introduction

Fujian Kaijing has specially set up a comprehensive laboratory integrating testing, analysis, research and development according to various national standard requirements, equipped with Shimadzu X-rav Olympus metallographic microscope, material tensile testing machine, Q-FOG cyclic corrosion salt spray box, salt spray test box, friction coefficient meter and other corresponding testing and analysis equipment to meet the needs of daily feeding, process finished product inspection and new product development.

Salt spray test chamber

Q-FOG cyclic corrosion salt spray chamber

Metallographic microscope

Material tensile tester

Material tensile tester

50年 工匠精神

Fifty Years Craftsman Spirit

Exceptional Foresight

Gives Birth To Extraordinary Vision

非凡远见，缔造非凡远景