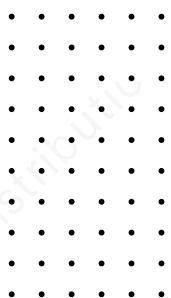
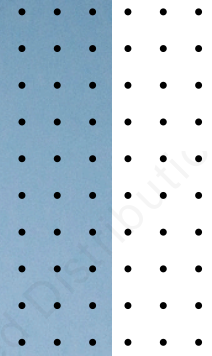




**Ecosteel
Source**



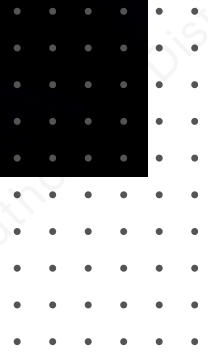
COILS & SHEETS
PRE-PAINTED STEEL (PPGI/PPGL)
CATALOGUE

www.ecosteelsource.com

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WHO ARE WE

Ecosteel Source is a professional supplier of steel materials, offering Zinc-Aluminum-Magnesium (Z-A-M) coated steel, Galvalume (GL), pre-painted steel coils, and steel construction product made from that like Floor Decks, Steel Truss Floor Deck, Sandwich Panels (Hand-made & Machine-made), C/Z/U purlins, steel Studs, Tracks & Furring Channels, and Steel Accessories like Steel Strapping Seal.

With advanced processing equipment and strict quality control, we deliver durable, eco-friendly, and customized solutions for construction, industrial facilities, infrastructure, and cleanroom systems.

OUR STORY

Rooted in Nature. Committed to the Future.

Ecosteel Source was founded in Sichuan, a region known not only for its emerging industrial base, but also as the native home of the giant panda – a global symbol of ecological harmony. Inspired by this unique environment, we are deeply aware of the responsibility to balance industrial progress with environmental sustainability.

In today's fast-evolving steel industry, we believe that strength and sustainability should go hand in hand. Drawing from the panda's symbolism of balance and resilience, Ecosteel is committed to delivering steel solutions that combine durability with environmental responsibility.

Born in Sichuan – a place of strength and serenity – we carry the spirit of the giant panda into everything we build.



OUR STORY

Inspired by the panda. Built for a greener world.

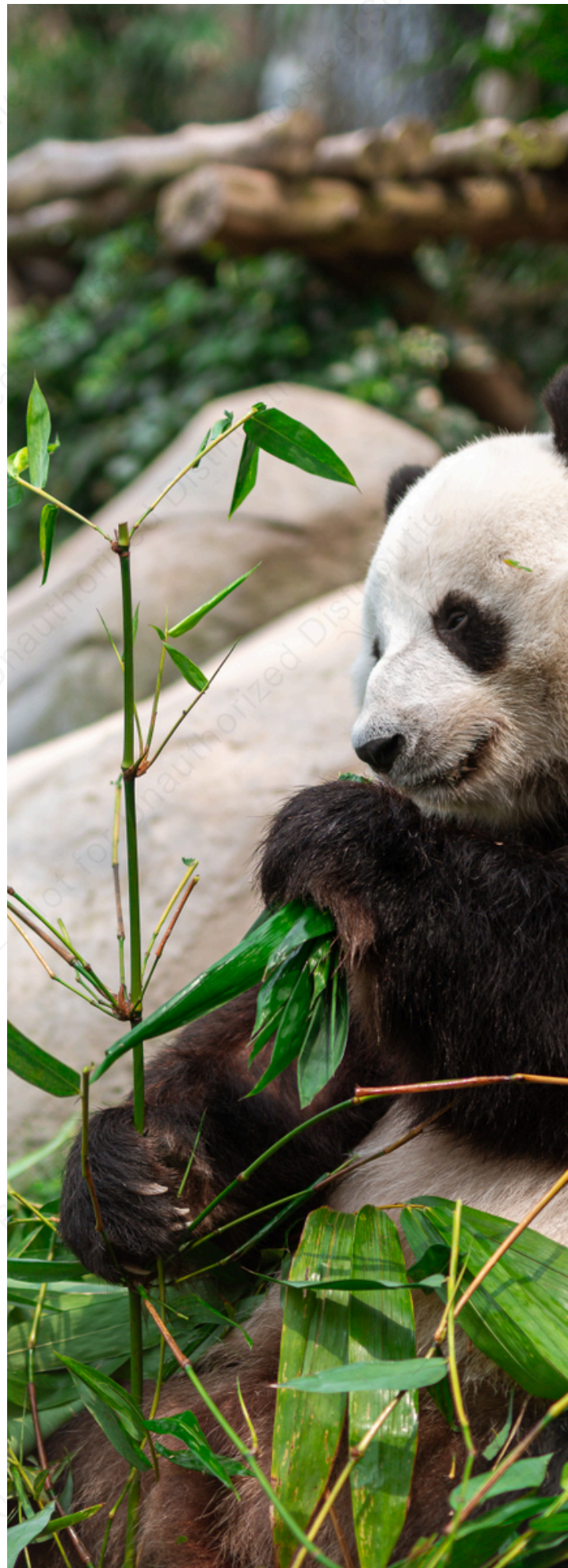
As both a materials supplier and a finished product manufacturer, we serve a wide range of industries — from industrial construction and cold chain logistics, to coastal projects and cleanroom environments. Whether it's floor decking, roofing panels, or structural components, we aim to reduce maintenance, extend service life, and minimize the carbon footprint of every building.

Our mission is to bring harmony between industry and ecology.

With every coil, panel, or beam we deliver, we take a step toward a greener construction future.

When you choose Ecosteel, you are not only choosing reliable steel products —

you are choosing a future where performance and sustainability work together.



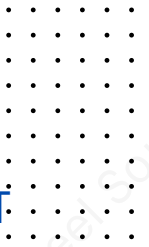


PRODUCT OVERVIEW

- Steel Building Materials:** Floor Deck System; Roofing & Wall Panels; Metal Studs & Purlins
- Coils & Sheets:** Galvanized Steel (GI); Galvalume Steel (GL); **Zinc-Aluminum-Magnesium (Z-A-M) coated steel**, Pre-painted color coated steel (PPGI, PPGL)
- Steel Accessories:** Steel Strapping Seal


PRODUCT SERIES

FROM **PREMIUM** TO **VALUE** — TAILORED FOR EVERY PROJECT




 **ES Prime Series**
Premium · Innovative · Exceptional



 **ES Standard Series: Balanced · Versatile · Durable**



 **ES Value Series: Affordable · Practical · Reliable**

HOW TO CHOOSE?

At Ecosteel Source, every series delivers the same reliable foundation—what sets them apart is the **material grade** and **performance level**.

- **Unified Standards:** All series follow the same specifications in size, thickness, and structure.
- **Tailored Performance:** Differences lie in the raw materials and durability enhancements.
- **Worry-Free Choice:** Select the series that matches your budget and project goals with full compatibility assurance.

PRODUCT SERIES

FROM **PREMIUM** TO **VALUE** — TAILORED FOR EVERY PROJECT

ES Prime - Flagship Performance

- Top-tier quality
- Advanced coatings
- Extended lifespan
- Premium applications

Typical materials: High-grade ZAM steel (Zinc-Aluminum-Magnesium), premium Galvalume (like AZ120, AZ150), High zinc coat Galvanized steel (GI) (from 150 to 900g/m²), fluorocarbon (PVDF) coated steel etc.

ES Standard - Balanced Reliability

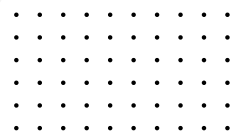
- Solid performance
- Good corrosion resistance
- Cost-performance balance
- Versatile use

Typical materials: Galvanized steel (GI) (Zinc 60g-120g/m²), Galvalume (GL)(less than AZ120), basic ZAM steel, HDP&SMP Pre-painted Steel etc.

ES Value - Smart Affordability

- Economical solution
- Essential quality
- Simplified specs
- Budget-focused use

Typical materials: Basic Galvanized steel (GI) (Zinc 30g-60g/m²), economical PE Pre-painted Steel etc.



PRE-PAINTED STEEL

Pre-painted steel coil (also known as color coated steel coil, abbreviated as PPGI/PPGL) is produced by applying an organic coating (such as polyester, SMP, HDP, or PVDF) onto a galvanized or galvalume substrate, which followed by multiple baking and curing processes. This composite material combines the strength and formability of steel with enhanced decorative and protective functions.

Specifications

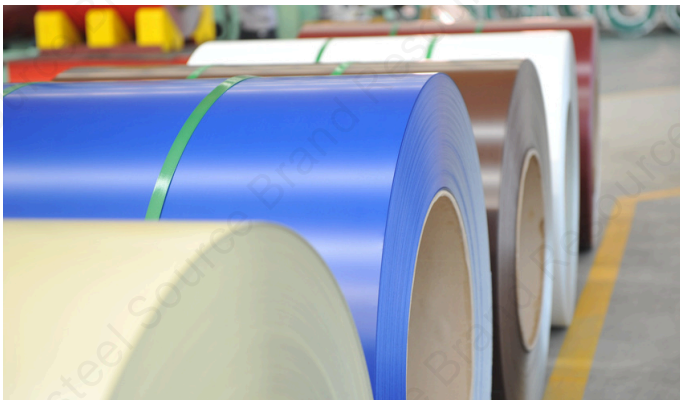
Thickness: 0.12mm-1.5mm, depends on orders

Width: 22mm-1500mm, depends on orders

Weight: Generally 2-5.5 tons

Grades: depends on orders

Colors: Patterns and RAL colors accepted for customization.



Pre-painted Steel and Its producing line

PRE-PAINTED STEEL

Components of Pre-painted Steel Coating

Coil coating formulations typically contain several components, with the commonly used raw materials as follows:

- **Pigments:** coloring pigments, anti-rust pigments, extender pigments;
- **Resins:** polyester, high weather-resistant polyester, silicone-modified polyester, acrylic, epoxy, polyvinylidene fluoride (PVDF), PVC, etc.;
- **Solvents:** aromatic hydrocarbons, esters, ethers, ketones, etc.;
- **Additives:** defoamers, dispersants, wetting agents, surfactants, etc.;
- **Others:** catalysts, organic or inorganic fillers, functional additives (conductive materials, antibacterial agents, etc.).

According to the different types of coatings, coatings can be divided into three main categories:

primers, topcoats, and backcoats.

- **primers:** Polyester primers, polyurethane primers, epoxy primers, etc. Different primers can be selected according to users' varying needs.
- **topcoats:** Polyester resin, high weather-resistant polyester resin, silicone-modified polyester resin, acrylic resin, polyvinylidene fluoride resin, polyurethane, etc.
- **backcoats:** The 2/1 system can be coated with a layer of primer or just a layer of backcoat on the back. It is mainly used for sandwich panels, requiring the coating to have good bonding and foaming properties; The 2/2 system adopts a two-coat system of primer plus backcoat, generally without requiring foaming properties, and is used as a single panel.; The 2/1M system is typically coated with a 3-micron primer and a 6-micron backcoat, which can replace the 2/1 system, with the requirement that the backside can foam.

RELIABLE QUALITY STARTS FROM THE BASE – SUBSTRATE, METALLIC COATING & PAINT LAYER

Substrate

The quality of the substrate has a decisive impact on the final performance of color-coated steel. Yield strength, coil consistency, and surface flatness all affect roll forming and panel appearance. In China, most color-coating producers purchase hot-rolled substrates from external suppliers. Without full-process control, their products often face quality fluctuations, hidden defects, and high maintenance costs issues over time.

At Ecosteel Source, we ensure stable and reliable product quality through two key measures:

1. Strict Material Standards & Trusted Partners



We work only with fully integrated steel mills which capable of controlling every production stage – from steelmaking to coating. Ecosteel Source defines precise chemical compositions and mechanical property ranges, and requires mills to meet specific process parameters such as finishing temperature and furnace time.

2. Dynamic Quality Adjustment & Full-Process Control

For any variation in coil composition or strength, we apply dynamic quality design. By fine-tuning cold rolling and annealing parameters, we correct fluctuations and ensure consistent performance in the final color-coated products.

From hot rolling to color coating, every stage is under strict control – guaranteeing uniform yield strength, tensile strength, elongation, and thickness tolerance. Based on that, Ecosteel Source delivers products with superior forming performance and long-term reliability.

RELIABLE QUALITY STARTS FROM THE BASE – SUBSTRATE, METALLIC COATING & PAINT LAYER

Metallic Coating

Precision in Every Layer – Designed for Long-Term Protection

The type, weight, and adhesion of the metallic coating are key factors determining the rust resistance of color-coated steel. Corrosion can occur not only on the entire surface but also more easily at cut edges or damaged coating areas. Meanwhile, the service environment plays a decisive role in the substrate's lifespan (as shown in Figures 1-4).

To ensure lasting durability for our clients' projects, Ecosteel Source takes a highly selective and engineered approach to coating design, sourcing, and production:

1. Tailored Coating Type by Region and Industry



Different environments require different protection.

- In regions like Jiangxi and Hunan, where soil and humidity levels are high, we recommend Galvalume (Al-Zn coated) substrates for superior corrosion resistance.
- For alkaline conditions, we advise using hot-dip galvanized substrates, which perform better against such chemical exposure.

2. Optimized Coating Weight and Resource Efficiency

Ecosteel Source strictly follows international standards for the zinc-to-thickness ratio when recommending coating weight. Furthermore, we've innovatively adopted asymmetric coating designs – adjusting coating thickness differently on the top and bottom sides based on their actual exposure conditions.

This approach not only enhances corrosion protection but also ensures efficient resource use and consistent performance.

RELIABLE QUALITY STARTS FROM THE BASE - SUBSTRATE, METALLIC COATING & PAINT LAYER

Metallic Coating

Figure 2: Atmospheric Exposure Test

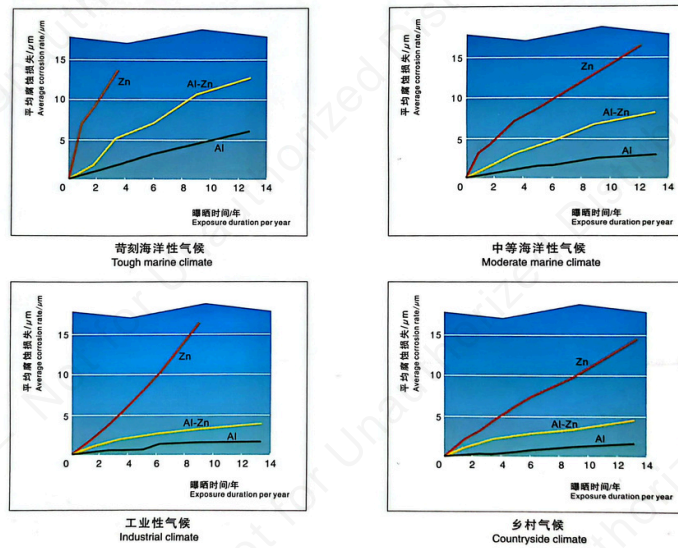


Figure 1: Relationship Between Coating Weight and Service Life

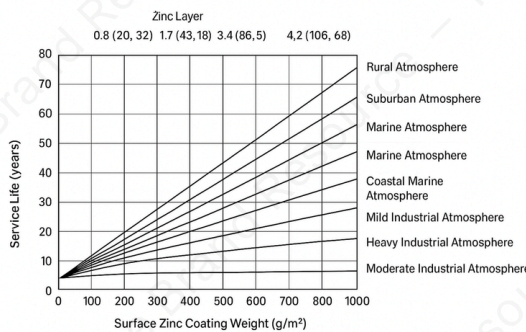


Figure 3: Effect of Zinc Coating Weight on Corrosion Resistance

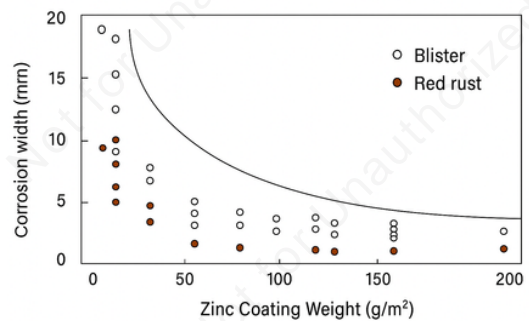
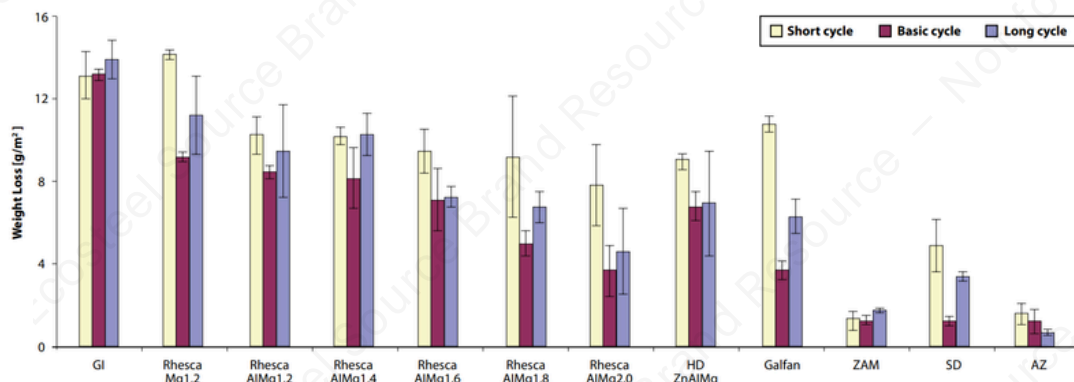


Figure 4: The influence of coatings with different aluminum and magnesium contents on the corrosion resistance of steel plates



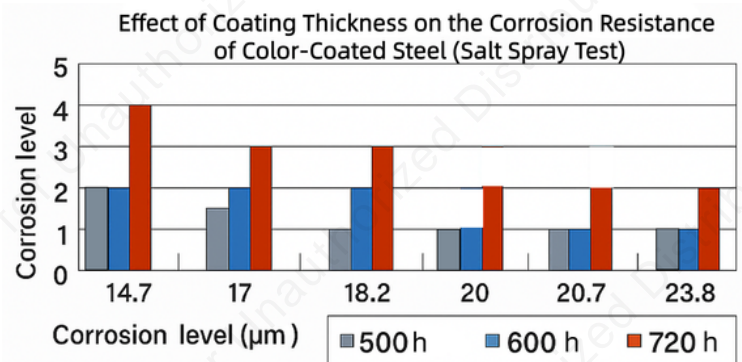
Substrate Materials Options ARE:

GI, GL, AL and ZAM STEEL. Customizable thickness are provided.

RELIABLE QUALITY STARTS FROM THE BASE – SUBSTRATE, METALLIC COATING & PAINT LAYER

Paint Layer

While panel profile influences mechanical performance, the key property of color-coated steel lies in coating durability and processability – including scratch resistance, adhesion, and bendability – all closely tied to paint quality. Since most steel mills purchase rather than produce paints, paint quality and control are crucial. Ecosteel Source works with leading Chinese coating suppliers to ensure consistent and reliable performance.



Note: The smaller the corrosion level number, the better the performance.

Salt spray test results show that when the surface coating thickness exceeds 20 µm, corrosion resistance becomes stable. At Ecosteel Source, our topcoat thickness is typically ≥ 20 µm and the primer thickness is 8–10 µm, ensuring enhanced corrosion protection for our products.

Our Approaches:

- Partner with leading paint suppliers (e.g., Beckers, Valspar, CNOOC).
- Translate customer requirements into precise paint specifications and standards.
- Establish durability guarantee agreements with suppliers.
- Enforce PPAP-based supplier management and quality inspections.
- Implement traceability and corrective mechanisms for any quality issues.

Paint Layer Options ARE:

PE, SMP, HDP, HPC, PVDF

PRE-PAINTED STEEL CATEGORIES

1. PE (Polyester)

PE coating offers good adhesion and easy formability for products, which with a wide range of colors and gloss options at low cost. It provides up to 7–8 years of corrosion resistance in mild environments. But due to limited UV and chalking resistance, it better chose for low-pollution areas or scenarios when products requiring multiple forming processes.

Core Advantages

- Cost-effective: Low raw material cost and mature production process, reducing total product cost for basic protection needs.
- Good processability: Excellent melt fluidity for uniform coating via rolling/extrusion, with strong adhesion to metal substrates.
- Reliable basic protection: Good weather and corrosion resistance, providing 5–10 years of protection in non-extreme environments.
- Stable color: Strong colorability for various hues, with minimal fading at room temperature



Main Disadvantages

- Poor extreme environment resistance: Prone to aging, chalking and peeling in high salt spray, strong UV or high humidity conditions.
- Low heat resistance: Unable to withstand temperatures over 120 °C, risking deformation and discoloration in high-temperature scenarios.
- Average hardness & wear resistance: Susceptible to scratches from sharp objects, affecting appearance and protection.
- Limited chemical resistance: Poor tolerance to strong acids, alkalis and organic solvents, leading to dissolution or discoloration.

PRE-PAINTED STEEL CATEGORIES

2. SMP (Silicone Modified Polyester)

SMP resin to enhance UV and chalking resistance, offering better color retention and durability than PE coatings. It provides corrosion resistance for 10–12 years. Though more costly than PE, SMP is less suitable for complex forming due to limited flexibility, making it ideal for roofing and exterior wall applications.



3. HDP (High durable Polyester)

HDP uses high molecular weight resins with fewer polymer side chains and stable bond energy, making it resistant to photodegradation, chalking, and gloss loss. Inorganic ceramic pigments are used in HDP coatings, which help maintain color stability and prevent fading under sunlight.

4. PVDF (Polyvinylidene difluoride)

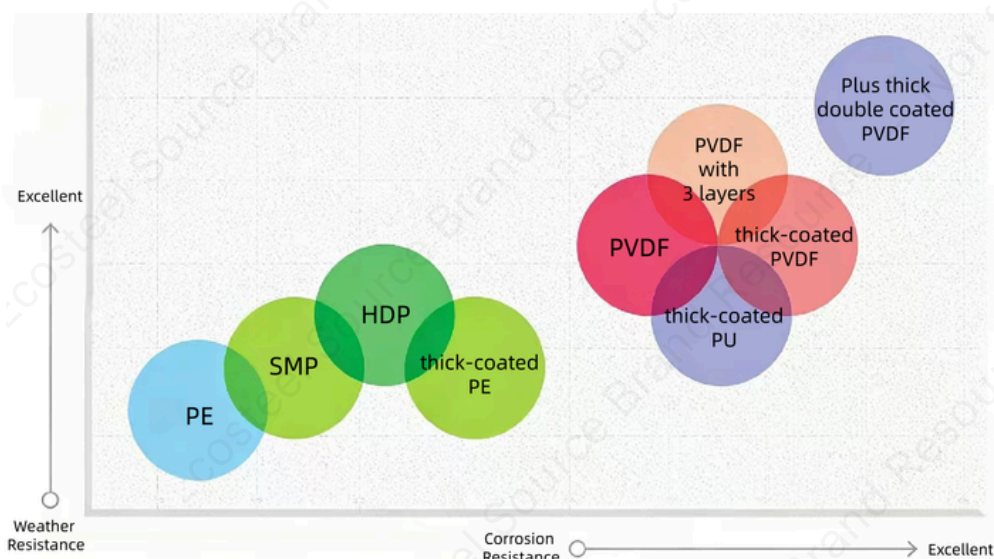
PVDF is a premium fluorocarbon coating known for its outstanding durability, UV resistance, and color retention. Its strong C–F bonds and stable molecular structure help PVDF to protect metal panels for decades, even if in harsh outdoor environments. Since its introduction in 1965, it has proven long-term good performance on buildings worldwide.

PRE-PAINTED STEEL CATEGORIES

Pre-painted steel can be classified according to their **intended application environments** and **specific functional requirements**. By selecting the right coating system, users can achieve the best balance between cost, appearance, and long-term protection for their projects.

Comparison among different coating materials

Type	Resin System	Weather Resistance	Cost	Typical Service Life	Recommended Applications
PE (Polyester)	Standard polyester resin	★★☆☆☆	💰 Low	7–8 years	Interior panels, ceilings, partitions, general construction in mild environments
SMP (Silicone Modified Polyester)	Polyester resin with silicone modification	★★★★☆	💰💰 Medium	10–15 years	Roofing sheets, exterior walls, light industrial buildings
HDP (High Durable Polyester)	Advanced weather-resistant	★★★★☆	💰💰+ Medium–High	15–20 years	Industrial roofs, residential houses, and public facilities
PVDF (Polyvinylidene Fluoride)	PVDF fluorocarbon resin	★★★★★	💰💰💰 High	20–25 years	High-end curtain walls, coastal buildings, landmark projects



PRE-PAINTED STEEL CATEGORIES

5. HPC (Self-cleaning Color Coated Steel)

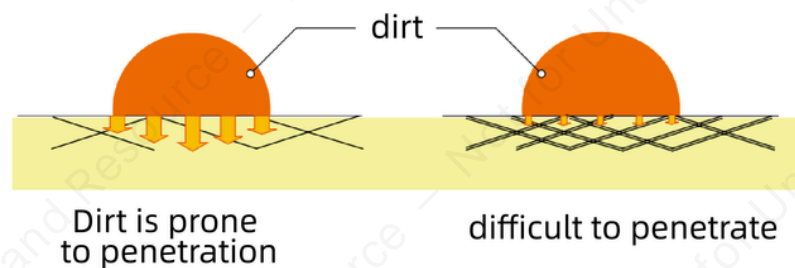
Designed for buildings in polluted urban or industrial areas, this product features a special "hydrophilic + anti-stain" topcoat structure that enables its effective self-cleaning with just rainwater. With excellent decorative appeal, products' outstanding outdoor durability help minimizing maintenance needs for users. And without manual cleaning, this product can remain clean and bright even in poor air quality environments.

HPC-PE, HPC-SMP, HPC-HDP, HPC-PVDF are provided

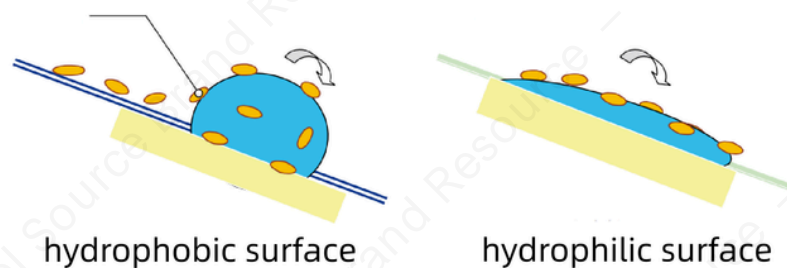
What is the principle of self-cleaning color-coated panels?

What substances are added?

prevent dirt penetration



Self-cleaning



The core principle of self-cleaning color-coated panels lies in their special surface properties, which prevent dust, rainwater, and other contaminants from adhering easily, or allow them to be washed away by natural rain, eliminating the need for frequent manual cleaning. Their functionality is achieved through two main technical approaches, with specific functional additives incorporated to enhance performance.

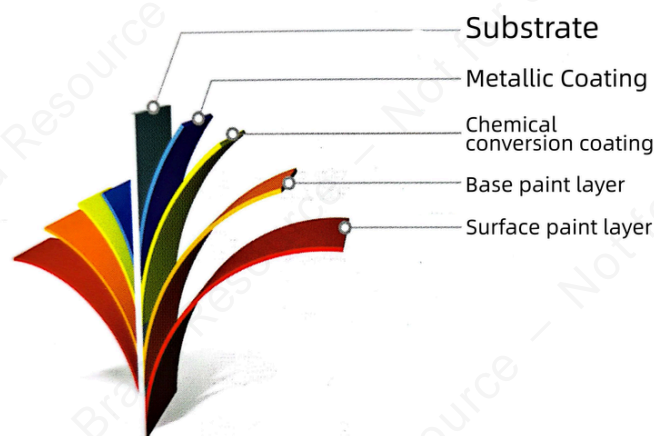
PRE-PAINTED STEEL CATEGORIES

Core Self-Cleaning Principles: Two Main Technical Paths

The self-cleaning ability of these panels is not based on a single principle but rather on the dual characteristics of "anti-adhesion" and "easy cleaning," specifically through two types of technologies:

5.1. Superhydrophilic self-cleaning technology

The coating surface exhibits strong hydrophilicity. When rainwater falls on it, it quickly spreads to form a water film instead of condensing into droplets. This water film carries away attached dust and stains, achieving "rainwater self-cleaning"—similar to the reverse of the lotus leaf effect (the lotus leaf is superhydrophobic, while this technology is superhydrophilic). **This technology is suitable for rainy, humid areas, as it reduces water stains and mold caused by residual rainwater.**



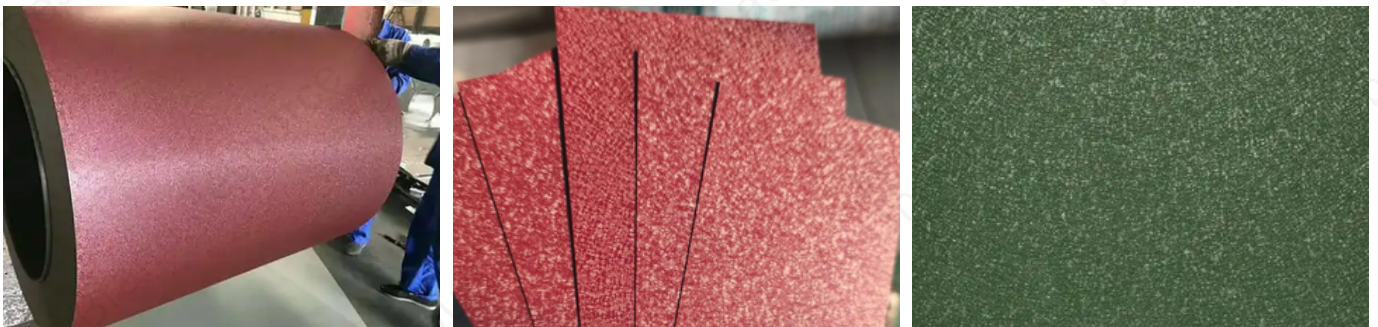
5.2. Superhydrophobic self-cleaning technology

The coating surface mimics the microstructures of a lotus leaf (protrusions + low surface energy materials) and has strong hydrophobicity (water contact angle $> 150^\circ$). Rainwater condenses into spherical droplets that roll off the surface, carrying dust away in the process. Meanwhile, dust struggles to adhere to the smooth hydrophobic surface, achieving both "anti-contamination" and "easy rolling" effects. **This technology is suitable for dry, dusty areas, as it reduces dust accumulation.**

PRE-PAINTED STEEL CATEGORIES

6. Cobwebbing Color Coated Pre-painted Steel

With a wrinkled texture, this product applied to galvanized or galvalume substrates through controlled oven temperature and airflow. This process creates a unique surface tension effect that results in a textured, and tactile finish. Combining the elegance of traditional glazed tiles with modern color-coated steel technology, it features a distinctive appearance that complements various architectural styles. It is widely used especially in decorative applications.



7. Al-Mg-Mn Color Coated Pre-painted Steel

Made from aluminum-magnesium-manganese alloy and finished with high-performance coatings, this product offers excellent UV resistance and long-lasting durability. Its low density and lightweight nature reduce structural load. While its strong anti-deformation capacity makes it ideal for applications which requiring both strength and longevity.



PRE-PAINTED STEEL CATEGORIES

8. Anti-static Pre-painted Steel

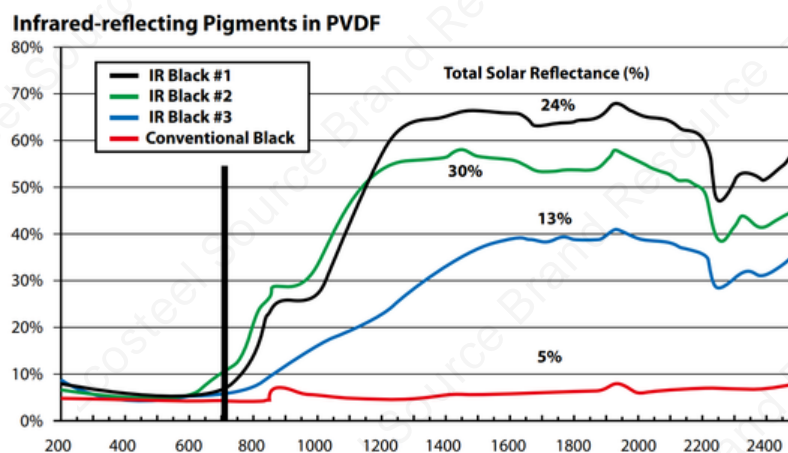
This coating integrates a special conductive carrier encapsulated around TiO_2 particles within a polyester base, converting the insulating surface into a semi-conductive layer. Compared to other systems, TiO_2 enhances stability and allows for coloration. When paired with proper grounding in buildings, it effectively discharges static electricity generated by air movement or friction, helps in preventing dust accumulation, reducing fire or explosion risks, and minimizing the adhesion of dust and bacteria.



electrostatic conductive carrier

9. Heat-reflective Pre-painted Steel

This coating incorporates special heat-reflective pigments that significantly improve infrared reflectivity to reducing surface temperature. Therefore, it helps in enhancing energy efficiency and durability. In winter, the coating reflects 30–40% of radiant heat back indoors (compared to only ~5% with standard coatings) to help retain warmth. In summer, it reflects 30–55% of solar radiation to reduce heat absorption and keep indoor cooling, which is ideal for energy-saving buildings in regions with high temperature fluctuations.

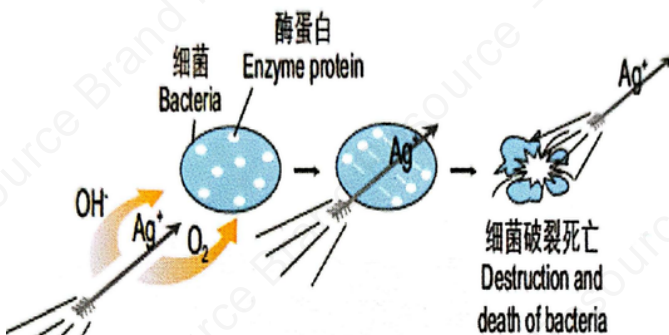


PRE-PAINTED STEEL CATEGORIES

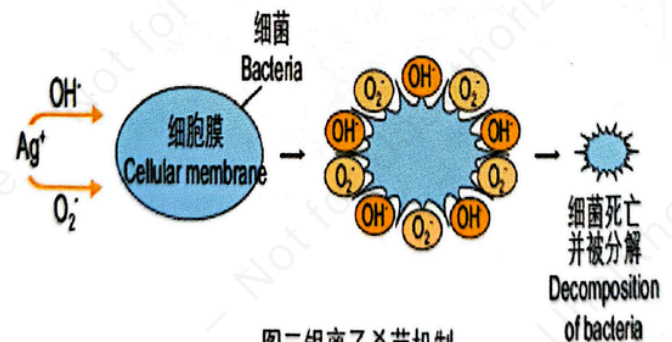
10. Anti-bacterial Pre-painted Steel

This product offers long-lasting antibacterial protection by inhibiting microbial growth and gradually eliminating bacteria to maintain a hygienic surface environment. It uses inorganic antibacterial agents, combining metal ion release (e.g., Ag^+) and reactive oxygen-based compounds to achieve broad-spectrum, fast-acting, and low-toxicity antibacterial effects.

It is ideal for using in home appliances, food packaging, and medical equipment.



图一银离子杀菌机制
(Figure 1) Silver ion antiseptic mechanism



图二银离子杀菌机制
(Figure 2) Silver ion antiseptic mechanism



CORROSION RESISTANCE MECHANISM

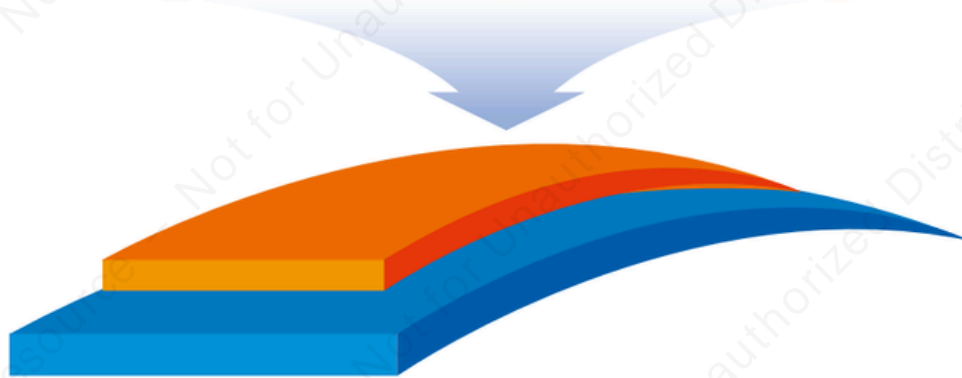
Ultraviolet rays
in sunlight



moisture
in the air

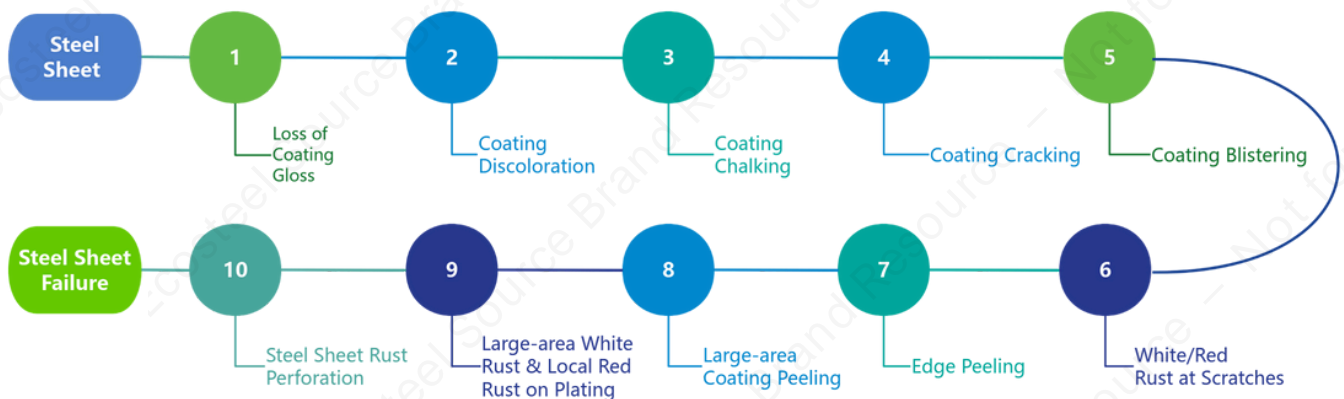


harmful substances from
industrial pollution



Factors Affecting the Failure of Coated and Plated Steel Sheets

Prepainted steel sheets used in construction applications have their service life reduced mainly due to the effects of ultraviolet rays in sunlight, moisture in the air, and harmful substances from industrial pollution. The corrosion protection of architectural prepainted products relies on the combined action of the plating layer, pretreatment film, and coatings (primer, topcoat, and backcoat). This combination is of great importance, as it directly affects their service life.



Corrosion Failure Process of Coated and Plated Steel Sheets

PRODUCT PERFORMANCE

Product Performance Standard 产品性能标准				
牌号Steel Grade	屈服强度Yield Strength Rel/Mpa	抗拉强度 Tensile Strength Rm/Mpa	Percentage Elongation After Fracture 断后延伸率 (L0=80mm, b=20mm) %no less than	
			公称厚度Nominal Thickness /mm	
			≤0.7	>0.7
TDC51D+Z、AZ	--	270-500	≥20	≥22
TDC52D+Z、AZ	140-300	270-420	≥24	≥26
TDC53D+Z、AZ	140-260	270-380	≥28	≥30
TS280GD+Z、AZ	≥280	≥360	≥16	≥18
TS350GD+Z、AZ	≥350	≥420	≥15	≥17
TS550GD+Z、AZ	≥550	≥560	--	≥3

Data of Physical Quality Indicators for Prepainted Products											
性能指标 Performance Indicators	正面膜厚 Front Side Film Thickness(um)	60°镜面光泽 Specular Glossiness			铅笔硬度 Pencil Hardness	冲击功 Impact Energy	180°折弯 Test(厚度 s≤0.8mm)	耐盐雾Salt Spray Resistance	紫外灯加速老化UV Lamp Accelerated Aging Time(H)		
		低 LOW	中 MIDDLE	高 HIGH					试验时间Testing Time(H)		
									QUV-A	QUV-B	
实物质量 Physical Quality	氟碳(PVDF)	≥23	<40	/	/	≥HB	9J	≤5T	≥960	≥1800	≥1000
	高耐久聚酯(HDP)	≥23	<40	40-70	--	≥HB	9J	≤5T	≥720	≥960	≥600
	硅改性聚酯(SMP)	≥20	<40	40-70	>70	≥F	9J	≤5T	≥600	≥720	≥480
	自清洁(洁面)HPC	≥20	<40	40-70	>70	≥F	9J	≤5T	≥500	≥600	≥400
	聚酯(PE)	≥20	<40	40-70	>70	≥F	9J	≤5T	≥500	≥600	≥400

SUSTAINABILITY & GREEN

Smarter Materials for a Sustainable Future

1. Low Carbon Footprint

Advanced Z-A-M coatings offer superior corrosion resistance with thinner layers—using less zinc, less energy, and achieving up to 3–10× longer life than conventional galvanizing.

2. 100% Recyclable

Steel is fully recyclable and reusable without losing performance, supporting LEED / BREEAM green building goals and reducing landfill waste.

3. Extended Lifecycle

The self-healing effect of magnesium and aluminum ensures long-term protection, cutting maintenance and replacement needs for decades.

4. Energy Efficient Surface

Reflective ZAM panels reduce heat absorption, helping lower building energy consumption—ideal for hot and coastal regions.

5. Sustainable by Design

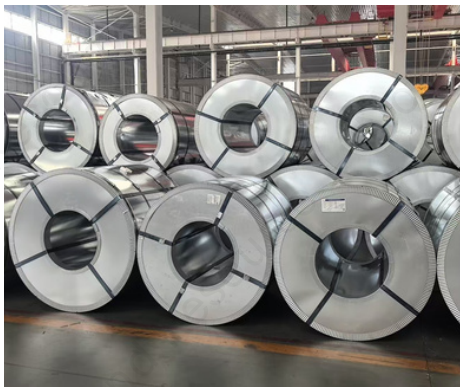
Lightweight, durable, and low-maintenance steel solutions mean fewer resources, less waste, and cleaner production.

Green Steel in Practice

ZAM and GL combine strength, durability, and recyclability, creating long-lasting, eco-efficient buildings that meet global sustainability standards.

PRE-PAINTED STEEL SERVICES

We offer a range of processing services tailored to customer requirements. These include **filming color/transparent coats, slitting large coils into smaller coils, cutting into narrow strips or flattening into sheets**, and providing further fabrication into finished products such as C/Z/U purlins, light steel furring channel keels, and other customized items in our product catalogue.



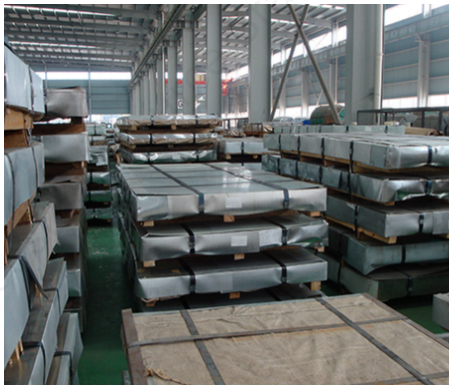
Coils



Cut into sheets



Slit into smaller coils



Cut into sheets with package



Cut into narrow strips



Color Corrugated steel sheets & sandwich panels producing

PRE-PAINTED STEEL SERVICES

Quality Assurance

Ecosteel Source uses high-quality base steel and precise galvalume coating producing technology to ensure uniform composition, strong adhesion, and stable thickness.









We offer various coating weights (commonly AZ50-AZ120, like AZ150, 200, 300 could also be accepted depends on different orders) to meet different requirements. All products comply with ISO, ASTM, and EN international standards, which delivering exceptional protection and decorative performance in diverse use environments.









The image displays four SIRIM QAS International Sdn. Bhd. Product Certification Licenses. Each certificate is for a different product from Angang Steel Company Limited, located in Tixi District, Anshan City, Liaoning Province, People's Republic of China. The certificates include details such as the product name, material type, and technical specifications. The products are: 1) AZ50 COATED CARBON STEEL SHEET, 2) AZ150 COATED CARBON STEEL SHEET, 3) AZ150 COATED CARBON STEEL SHEET, and 4) AZ150 COATED CARBON STEEL SHEET. Each certificate is signed by the Managing Director and includes a red circular seal.

The image displays four Certificates of Conformity of Factory Production Control issued by Lloyd's Register. Each certificate is for a different product from Angang Steel Co., Ltd., located in Tixi District, Anshan City, Liaoning Province, People's Republic of China. The certificates include details such as the manufacturer's name, the product name, and the technical specifications. The products are: 1) AZ50 COATED CARBON STEEL SHEET, 2) AZ150 COATED CARBON STEEL SHEET, 3) AZ150 COATED CARBON STEEL SHEET, and 4) AZ150 COATED CARBON STEEL SHEET. Each certificate is signed by the Chief of Certification and includes a red circular seal.

EASY STEPS TO ORDER

Start Your Order Today

 Inquiry →  Quotation →  Sample → 
Contract & Payments →  Production →  Packing &
Balance →  Shipment & Documents →  After-sales

-  **Inquiry** : Provide product specifications (material, size, coating, color, quantity, application).
-  **Quotation** : Get formal quotation with price, lead time, payment, and other details.
-  **Sample & Drawing** : Confirm samples or drawings for customized colors/patterns.
-  **Contract & Payments** : Sign PI/contract and pay deposit to schedule production; Special customized products require full payment in advance.
-  **Production & QC** : Manufacturing with strict quality control, third-party inspection available.
-  **Packing & Balance** : Packed to international standards, and settle balance payment.
-  **Shipment & Documents** : shipment arranged with documents, receive full set of shipping documents.
-  **After-sales** : Technical support, long-term supply and project services.

WHY CHOOSE US

Uncompromising Quality

Strict quality control and testing ensure durability, corrosion resistance, and consistency.

Tailored Solutions

Customized sizes, coatings, and finishes to meet unique project needs.

Competitive Value

Advanced manufacturing and efficient supply chain deliver cost-effective solutions.

Sustainable Commitment

Eco-friendly production and long life cycles support greener construction.

Global Support

Reliable logistics and professional support ensure timely delivery worldwide.





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