

CONTACT US

Looking for a reliable steel supplier?
Tell us the product, specification, quantity and destination port.
Our team will help you prepare a clear quotation.



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HelloSteels



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hello-steels



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Reliable Steel Supply for Global Construction

ABOUT HELLO STEELS

Your professional and trustworthy manufacturer of coated steel sheets.

Hello Steels specializes in coated steel products for roofing, construction and industrial applications. Our product portfolio includes Galvalume Steel, Prepainted Steel, Galvanized Steel and custom processed steel products. Combining manufacturing resources, processing capabilities and export experience, we help customers source steel products efficiently across Africa, Southeast Asia, the Middle East and other international markets. Every order is supported by quality control, export-standard packaging and responsive customer service from inquiry to delivery.



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COMPANY STRENGTH

Reliable Steel Supply for Global Construction and Industry



50,000 m²
Manufacturing Base



320+
Employees



750,000 T
Annual Production Capacity



60+
Export Countries



12
Steel Processing Machines



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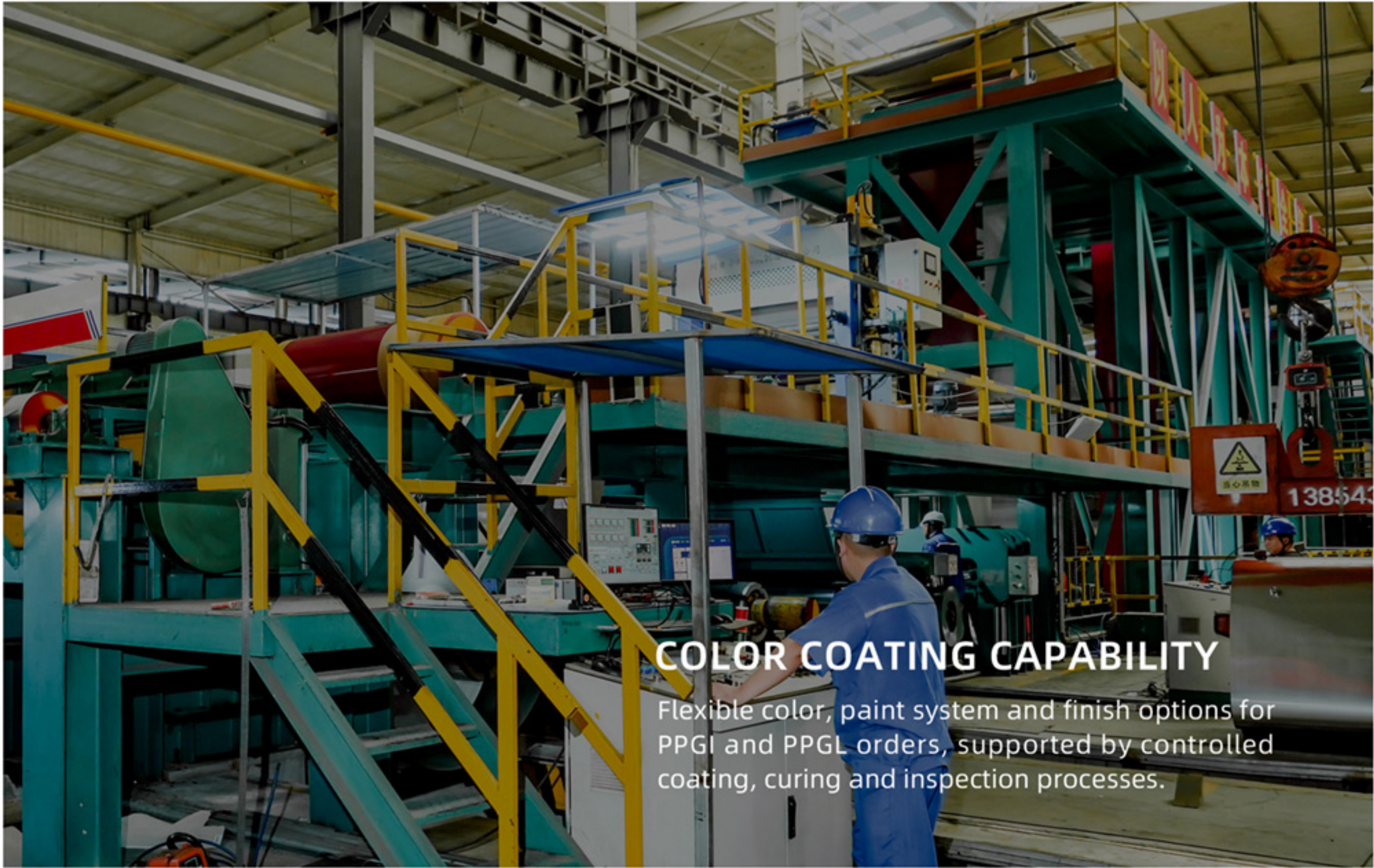
MANUFACTURING CAPABILITY

Integrated Production From Steel Coil to Finished Products

Our production facilities are equipped for color coating, galvanizing, slitting, cut-to-length and corrugation processing, allowing us to provide flexible manufacturing solutions for different project requirements.

Our manufacturing advantages include:

- Color Coating Production
- Galvanized & Galvalume Processing
- Slitting Service
- Cut-to-Length Service
- Roofing Sheet Forming
- Custom Steel Processing
- Large Warehouse Inventory
- Stable Supply Capacity



COLOR COATING CAPABILITY

Flexible color, paint system and finish options for PPGL and PPGL orders, supported by controlled coating, curing and inspection processes.



GALVANIZING CAPABILITY

Galvanized steel supply with flexible zinc coating, thickness and width options for construction, roofing and fabrication requirements.



GALVALUME COATING CAPABILITY

55% aluminum-zinc alloy coated steel supplied in flexible specifications for roofing, construction and manufacturing projects.

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EXPORT DELIVERY

Coordinated Support for International Shipments connected

From container loading and shipment arrangements to export documentation and shipping updates, each stage Tape is coordinated according to the confirmed order, delivery terms, destination, and transportation requirements.

Sea-Worthy Packaging

Moisture-resistant wrapping, edge protection, steel outer packing, and secure strapping are applied according to the product and shipment requirements.

Container Loading

Coil orientation, bundle placement, weight distribution, and securing methods are planned for safer container transportation.

Export Documentation

Packing lists, commercial invoices, certificates of origin, mill test certificates, and other agreed documents can be prepared for shipment.

Global Delivery

Orders are prepared for shipment to international markets through container or other agreed transportation arrangements.

Coordinated support from factory
loading to shipment.





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WHY CUSTOMERS CHOOSE US

More Than Steel Products

We help customers source steel products more efficiently with reliable quality and professional export service.
From production to delivery, every order is managed under one quality system and one accountable team.



Inquiry & Quotation

Send us your specifications and receive a fast, professional quotation from our export team.



Sample & Contract

Material samples, technical confirmation and commercial terms are finalized before production.



Stable Manufacturing

Coated steel coils, roofing sheets, and steel products supplied according to confirmed specifications and order schedules.



Production & QC

Orders enter our production lines with strict inspection and multi-stage quality control.



Packaging

Products are packed with moisture-proof, sea-worthy packaging for international shipment.



Shipping & Delivery

We coordinate container loading, shipping and export documentation for smooth global delivery.



Custom Processing

Slitting, cut-to-length, corrugation, and film laminating are available for different downstream processing requirements.



Quality Inspection

Dimensions, coating, surface condition, and other agreed requirements are checked before packing and shipment.



Export Experience

Export packaging, shipping marks, container loading, and order documentation are coordinated for international delivery.

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PREPAINTED STEEL

Designed for roofing, construction, and industrial applications that require long-lasting color performance, corrosion resistance, and reliable forming quality. Available in prepainted galvanized steel (PPGI) and prepainted galvalume steel (PPGL), with solid colors, matte wrinkle finishes, and printed patterns to meet different functional and visual requirements. Flexible specifications, coating and paint options, and export-ready packaging are available based on project requirements.

PRODUCT STANDARD

Base Metal	Coating Type
Premium Cold Rolled Steel	Zinc Coating + Color Coating 55% Aluminum-Zinc + Color Coating
Thickness	Width
0.085-2.00 mm 0.12-2.00 mm	500-1250 mm 500-1550 mm
Zinc Coating	Surface Finish
Z15-Z275	PE/SMP/HDP/PVDF
Coil Weight	MOQ
3-16 MT	16 MT (1×20' FCL)



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GALVANIZED STEEL

Designed for projects that require dependable corrosion protection, excellent formability, and cost-effective performance. Available in flexible specifications with zinc coatings and export-ready packaging for global construction, manu- facturing, and infrastructure projects.

PRODUCT STANDARD

Base Metal Premium Cold Rolled Steel	Coating Type Pure Zinc Coating
Thickness 0.085-2.00 mm	Width 600-1250 mm
Zinc Coating Z10-Z275	Surface Finish Regular Spangle / Minimized Spangle / Zero Spangle / Chromated / Oiled
Coil Weight 3-16 MT	MOQ 16 MT (1×20' FCL)



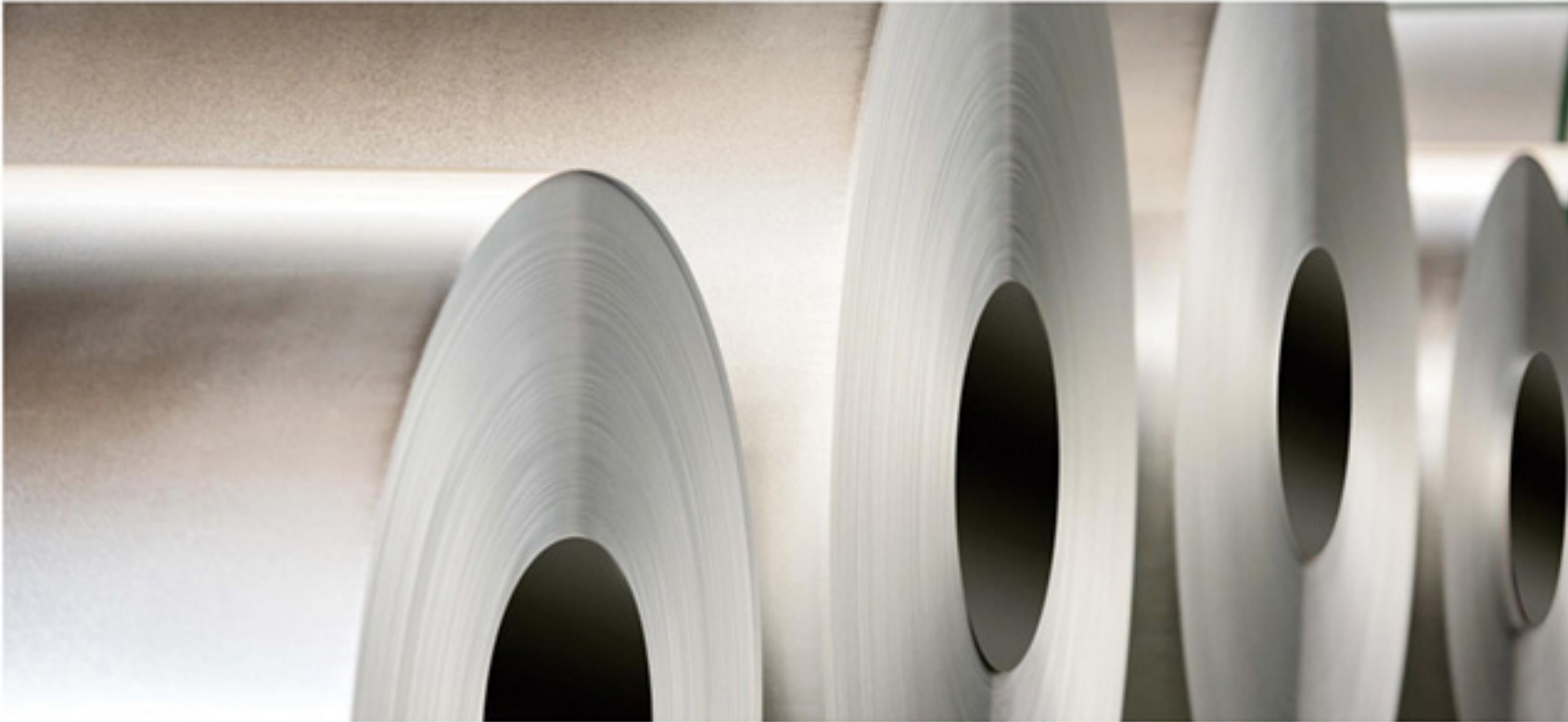
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GALVALUME STEEL

Designed for projects that demand long-term corrosion resistance, stable processing performance, and extended service life. Available in flexible specifications with a 55% aluminum-zinc alloy coating and export-ready packaging for global construction and manufacturing projects.

PRODUCT STANDARD

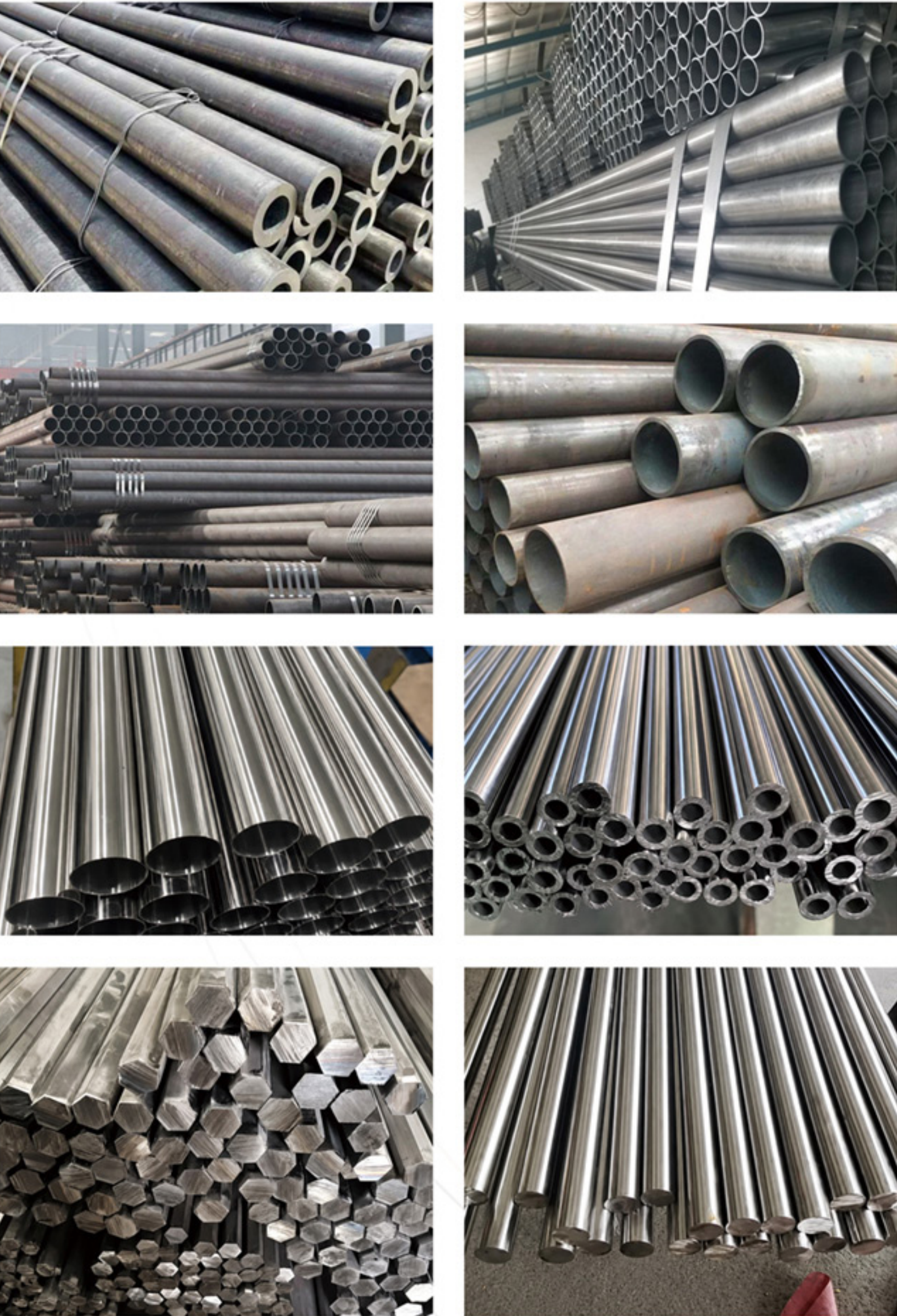
Base Metal Premium Cold Rolled Steel	Coating Type 55% Aluminum-Zinc Alloy
Thickness 0.12-2.00 mm	Width 600-1250 mm
Zinc Coating AZ15-AZ275	Surface Finish Regular Spangle / Minimized Spangle / Zero Spangle / Oiled
Coil Weight 3-16 MT	MOQ 16 MT (1×20' FCL)



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STEEL PIPES

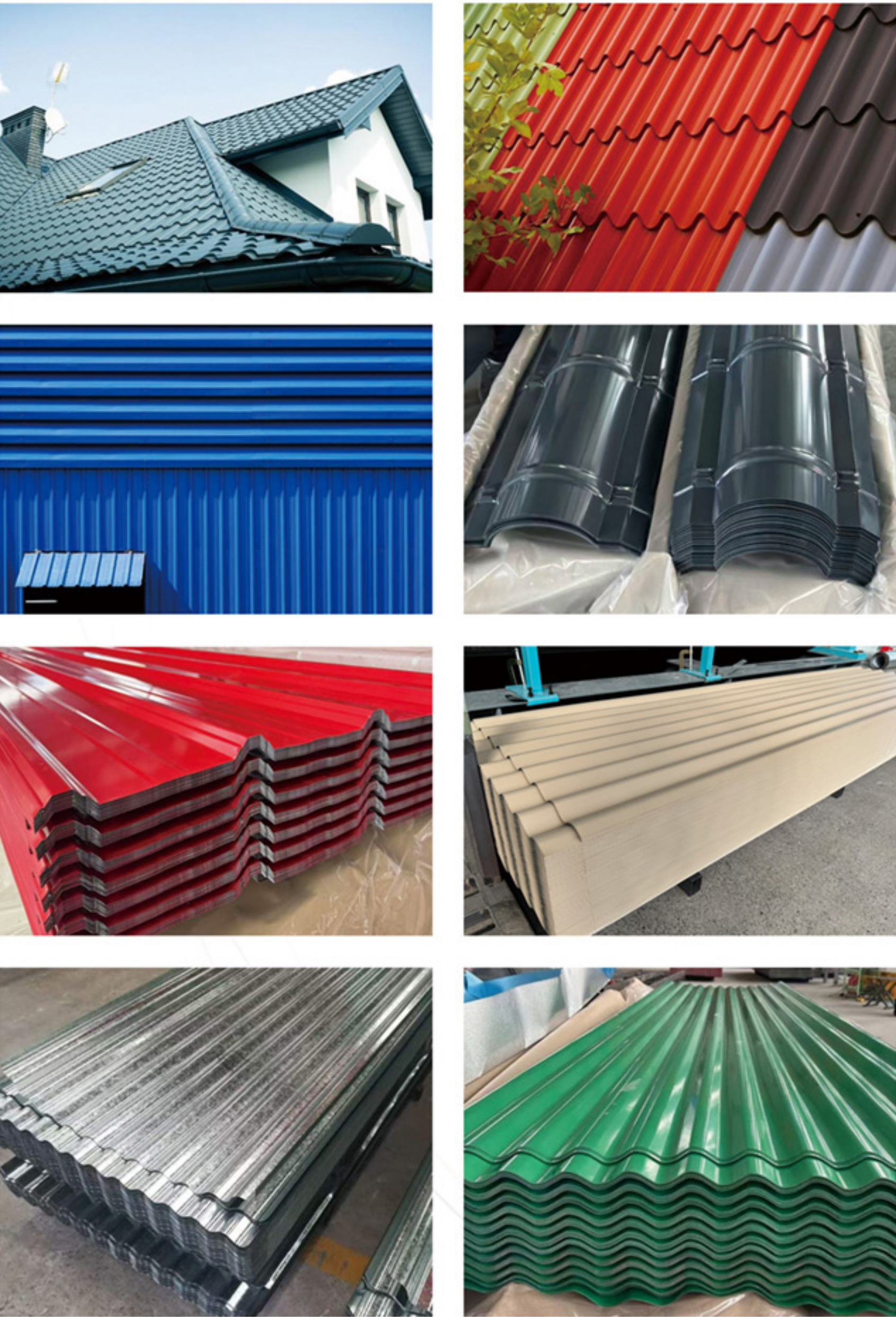
Designed for projects that demand long-term corrosion resistance, stable processing performance, and extended service life. Available in flexible specifications with a 55% aluminum-zinc alloy coating and export-ready packaging for global construction and manufacturing projects.



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ROOFING SHEETS

Designed for projects that require dependable corrosion protection, excellent formability, and cost-effective performance. Available in flexible specifications with zinc coatings and export-ready packaging for global construction, manu-
facturing, and infrastructure projects.



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HOT ROLLED STEEL SHEET

Designed for structural fabrication and industrial applications that require reliable strength, toughness, ductility, and weldability. Available in flexible steel grades, customized sheet sizes, and export-ready packing for construction, machinery, bridges, shipbuilding, infrastructure, and general manufacturing.

PRODUCT STANDARD

Steel Grade	Thickness
Q195 / Q235B / Q355B / SPHC /SS400 / S235JR / S355JR / A36	1.2mm-6.0mm
Width	Length
500-1500mm	Customized
Surface Condition	Edge
Black / Pickled / Oiled	Mill Edge / Cut Edge
Processing	MOQ
Cut-to-Length / Slitting / Bending	16 MT (1×20' FCL)



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COLD-ROLLED STEEL SHEET

Designed for fabrication and industrial applications that require a smooth sur-
face, precise dimensions, and reliable forming performance. Available in multiple
steel grades, flexible sheet sizes, and export-ready packing for automotive
components, appliances, furniture, construction, and general manufacturing.

PRODUCT STANDARD

Steel Grade	Surface Finish
SPCC / SPCD / SPCE / DC01-DC04	Bright / Matte
Thickness	Width
0.08-1.2mm	500-1250mm
Length	Edge
Customized	Mill Edge / Cut Edge
Surface Treatment	MOQ
Oiled / Unoiled	16 MT (1×20' FCL)



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STAINLESS STEEL

PRODUCTION PROCESS

Cold rolled sheet is a product made from hot rolled coils that are rolled at room temperature below the recrystallization temperature.. It is mostly used in auto-mobile manufacturing, electrical products, etc.
The production process is not heated, so there is no hot-rolled often occurring pitting and iron oxide and other defects, good surface quality, high finish. Moreover, the dimensional accuracy of cold rolled products is high, and the performance and organization of the products can meet some special requirements for use, such as electromagnetic properties, deep drawing properties, etc.

PRODUCT STANDARD

Steel Grade	Thickness
Q195 / Q235B / Q355B / SPHC /SS400 / S235JR / S355JR / A36	1.2mm-6.0mm
Width	Length
500-1500mm	Customized
Surface Condition	Edge
Black / Pickled / Oiled	Mill Edge / Cut Edge
Processing	MOQ
Cut-to-Length / Slitting / Bending	16 MT (1×20' FCL)



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STEEL PROCESSING SERVICE

Customized Processing Solutions

Designed to improve production efficiency, reduce material waste and simplify sourcing.

Slitting: Custom width slitting for flexible production needs.

Applicable Materials: PPGI, PPGL, galvanized steel, galvalume steel, cold rolled steel, and hot rolled steel

Input Thiekness: 0.08-5.0MM

Input coil width:710-1650MM

Finished strp width:10MM-1650MM

Width Tolerance: Confmed according to material, thickness, and finished width

Finished eoil inner biameter 250mm-450mm(50mm spacing)508mm 610mm 760mm

Cut-to-Length: Precision cutting service for project-specific dimensions.

Applicable Materials: PPGI, PPGL, galvanized steel, galvalume steel, cold rolled steel, and hot rolled steel

Input Thickness:0.08-6.00mm

Input Coil width: 30mm-1900mm

Finished Sheet Width and Length:Width 30-1900mm length 100-6000mm

Corrugation: Custom roofing profiles for industrial and construction use.

Applicable Materials: PPGI, PPGL, galvanized steel, and galvalume steel

Input Thickness:0.08mm-1.00mm

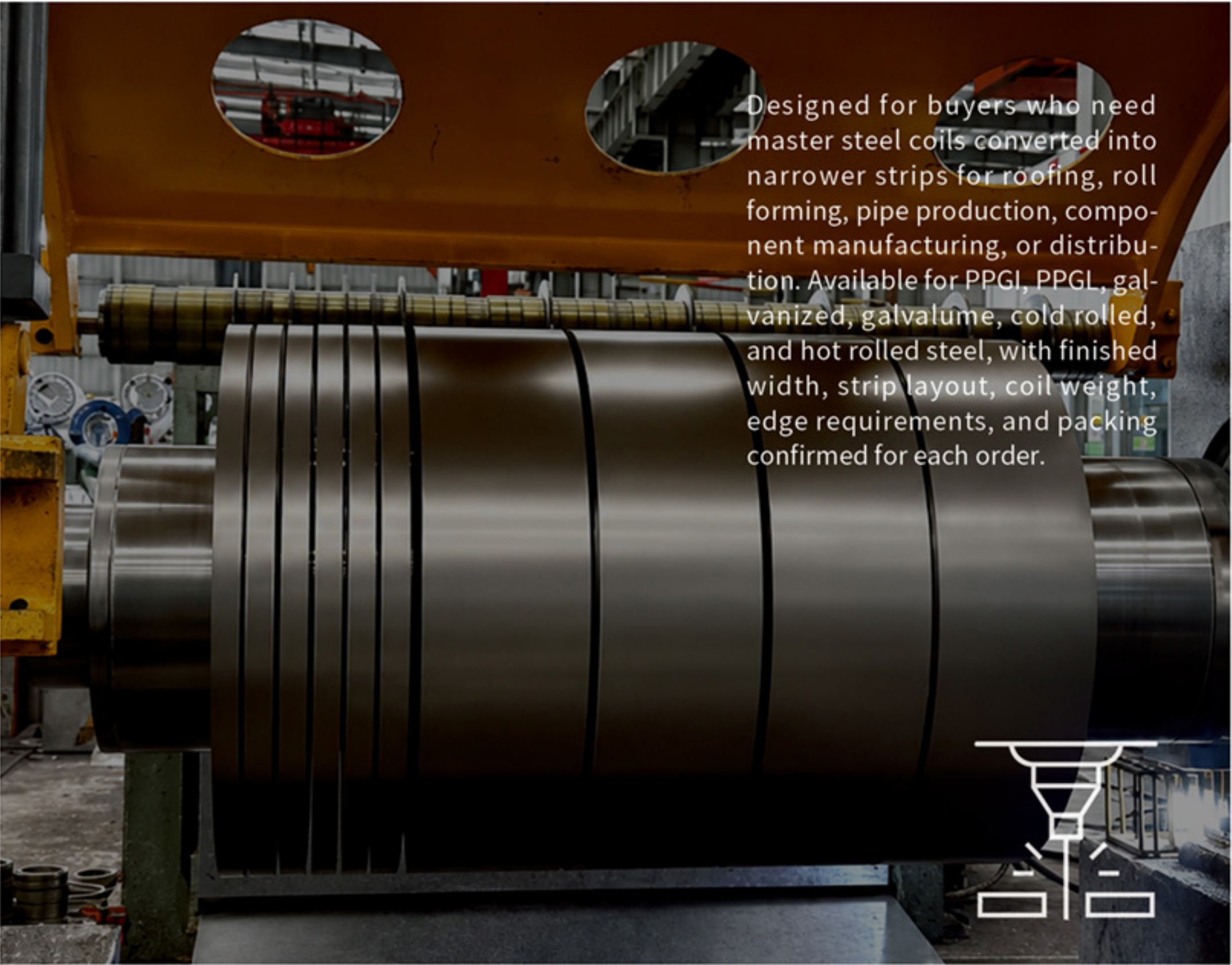
Input Coil Width:685mm-1250mm(Special models can be customized)

Film Laminating: Protective film solutions for enhanced surface protection.

Applicable Materials: PPGI, PPGL, galvanized steel, galvalume steel, and cold rolled steel, subject to surface compatibility

Input Thickness:0.08-2.00mm

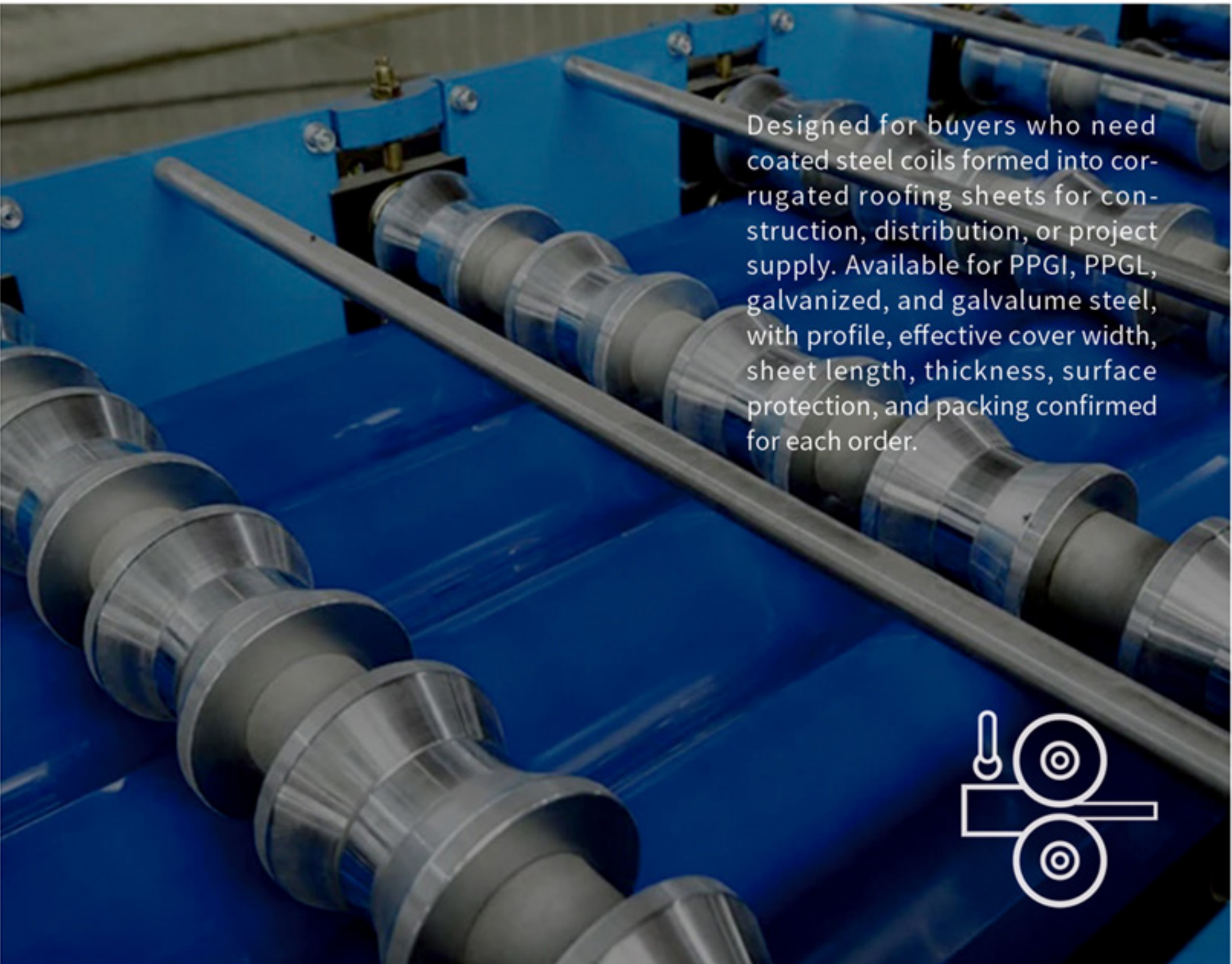
Input width:10mm-1250mm



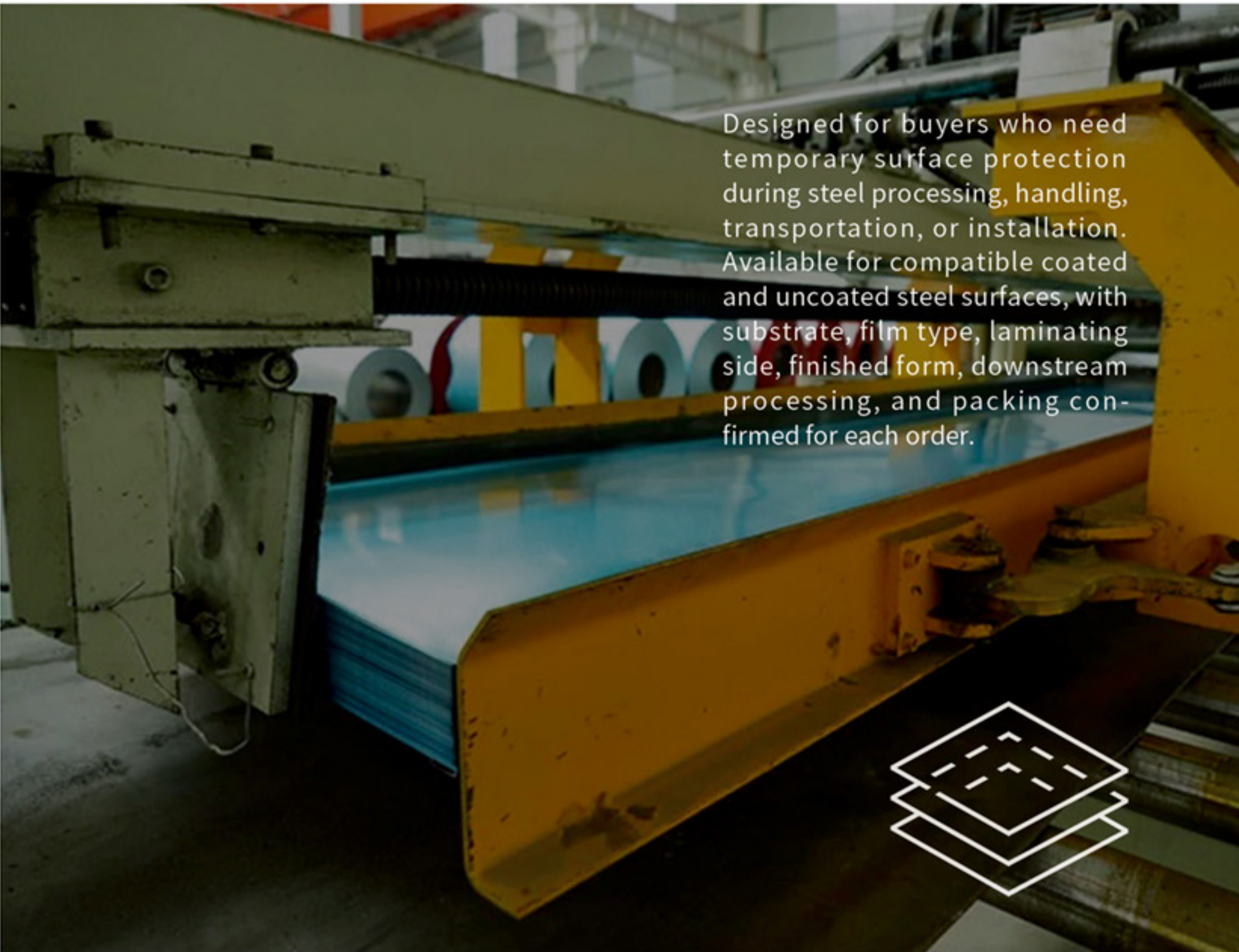
Designed for buyers who need master steel coils converted into narrower strips for roofing, roll forming, pipe production, component manufacturing, or distribution. Available for PPGI, PPGL, galvanized, galvalume, cold rolled, and hot rolled steel, with finished width, strip layout, coil weight, edge requirements, and packing confirmed for each order.



Designed for buyers who need master steel coils converted into flat sheets for fabrication, roofing accessories, panels, components, or distribution. Available for PPGI, PPGL, galvanized, galvalume, cold rolled, and hot rolled steel, with sheet width, length, tolerance, flatness requirements, surface protection, and packing confirmed for each order.



Designed for buyers who need coated steel coils formed into corrugated roofing sheets for construction, distribution, or project supply. Available for PPGI, PPGL, galvanized, and galvalume steel, with profile, effective cover width, sheet length, thickness, surface protection, and packing confirmed for each order.



Designed for buyers who need temporary surface protection during steel processing, handling, transportation, or installation. Available for compatible coated and uncoated steel surfaces, with substrate, film type, laminating side, finished form, downstream processing, and packing confirmed for each order.

QUALITY CONTROL

Quality Checked Before Shipment

Inspection requirements are confirmed against the order specification, with production and finished materials checked before shipment.

Incoming Material Inspection;
Dimension Inspection;
Coating Weight Inspection;
Color Difference Inspection;
Adhesion and Impact Testing;
Finished Product Inspection;
Packaging Inspection.

PPGL Quality Checked at Critical Stages

Base Metal & Dimensions

Steel grade, thickness, width, and dimensional tolerances are checked against the confirmed order.

Metallic & Paint Coating

Metallic coating and paint-coating requirements are checked according to the agreed specification and applicable inspection method.

Color & Surface

Color reference, gloss, surface appearance, coating consistency, and visible defects are inspected.

Forming & Adhesion

Relevant coating adhesion and forming-performance checks can be conducted according to the confirmed specification.

Coil & Packaging Condition

Coil condition, identification, packaging, and loading protection are checked before shipment.

Galvanized Steel Quality Checked at Critical Stages

Base Metal & Dimensions

Steel grade, thickness, width, and dimensional tolerances are checked against the confirmed order.

Zinc Coating

Zinc coating requirements are checked according to the agreed specification and applicable inspection method.

Surface Condition

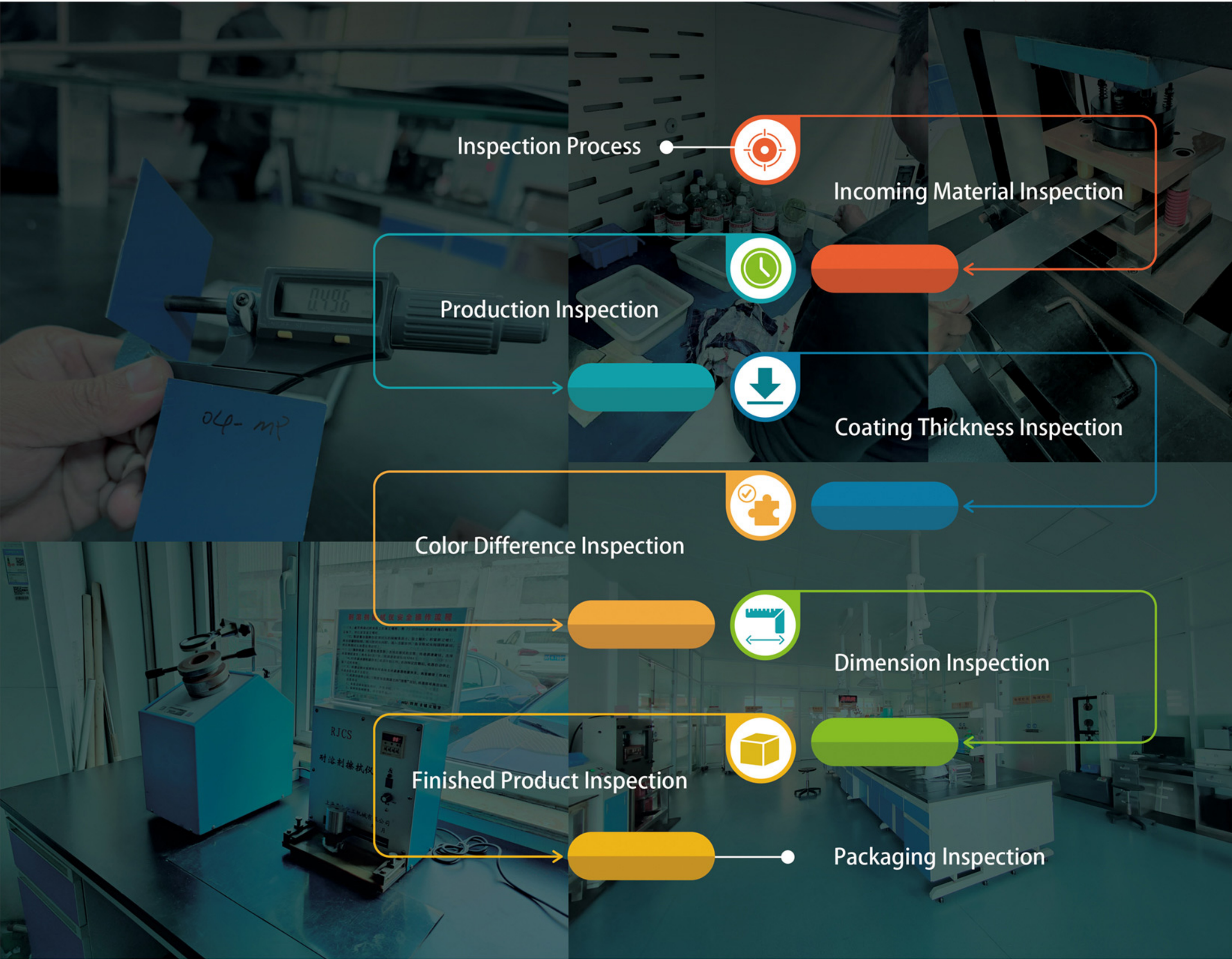
Spangle requirement, surface appearance, coating consistency, and visible defects are inspected.

Forming Performance

Relevant bending, forming, and coating-adhesion checks can be conducted according to the confirmed specification.

Coil & Packaging Condition

Coil condition, identification, packaging, and loading protection are checked before shipment.



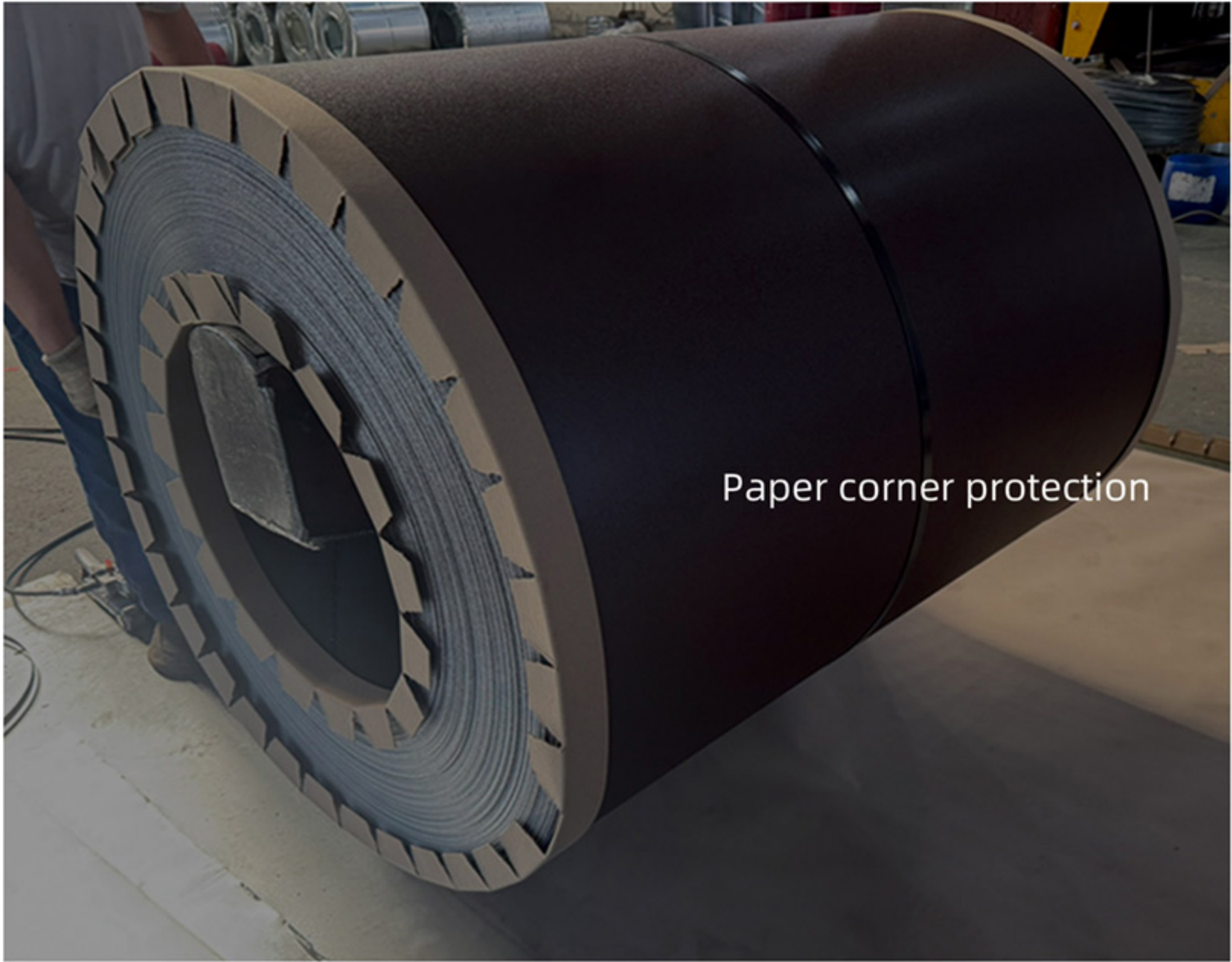
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PACKAGING

Export Standard Packaging

Every order is packed according to international export standards to reduce transportation risks. Export packaging, shipping marks, container loading, and order documentation are coordinated for international delivery.

- Packaging Options:
- Waterproof Paper
 - Plastic Film
 - Steel Straps
 - Corner Protection
 - Wooden Pallets
 - Customized Packaging



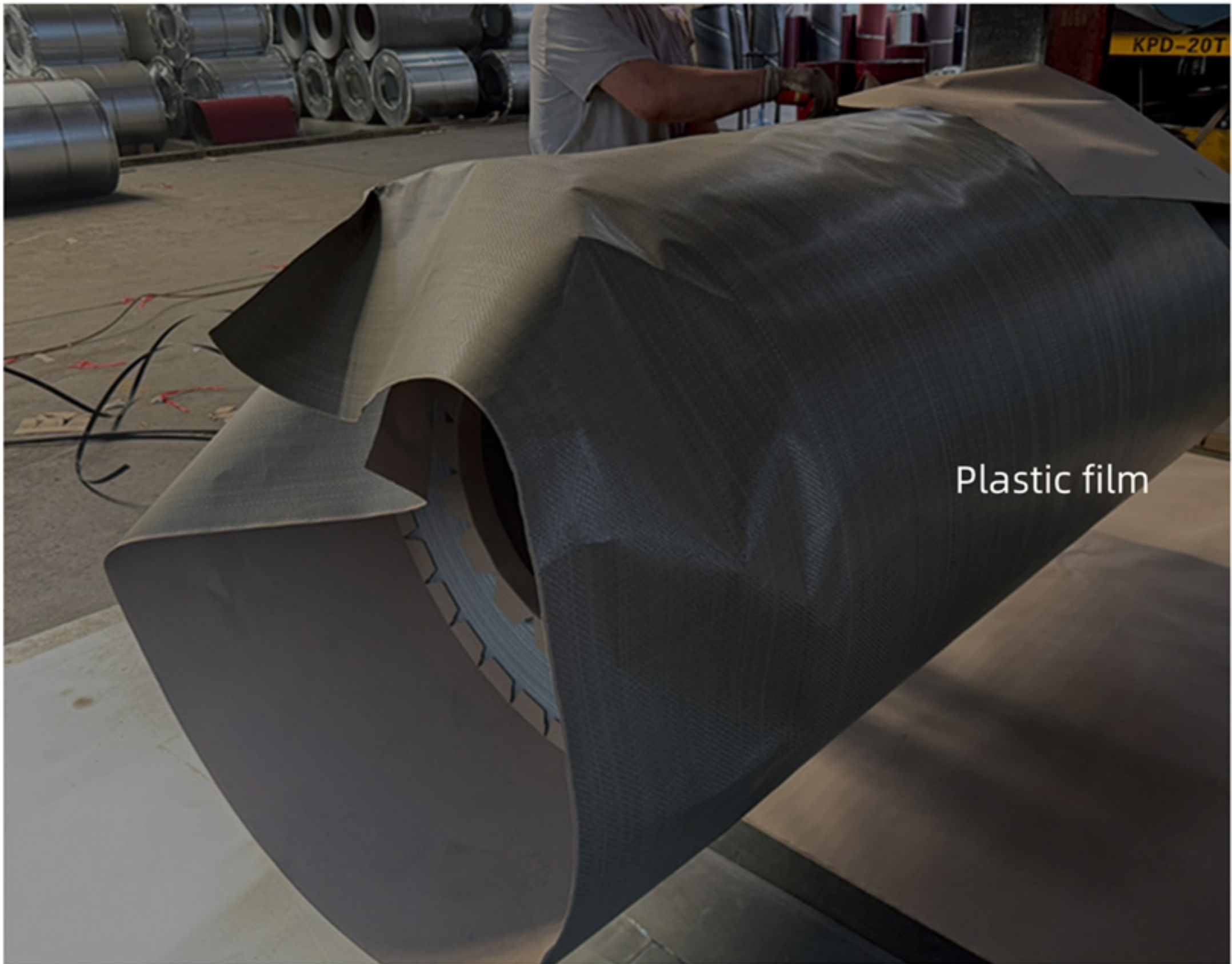
Paper corner protection



Cellophane paper



Side guard plate + iron belt



Plastic film



Iron packaging sheet



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GLOBAL SUPPLY SUPPORT

Hello Steels supports importers, distributors, contractors, and manufacturers with coated steel, carbon steel, roofing products, and processing services. From product selection and specification confirmation to packaging, documentation, and shipment coordination, each order is handled according to confirmed project and destination requirements.

Excellent Quality

PRODUCT SELECTION

We help customers compare steel types, substrates, coatings, paint systems, colors, and surface finishes according to their application and purchasing requirements.

SPECIFICATION CONFIRMATION

Standards, grades, dimensions, tolerances, coating weights, paint systems, colors, and quantities are reviewed and confirmed before order execution.

PROCESSING COORDINATION

Slitting, cut-to-length, corrugation, and film laminating can be arranged according to confirmed specifications and downstream processing requirements.

ORDER COMMUNICATION

Key order details, production status, and required confirmations are communicated through a consistent point of contact.

