



HUIDING STEEL

STEEL COILS & COATED STEEL SOLUTIONS

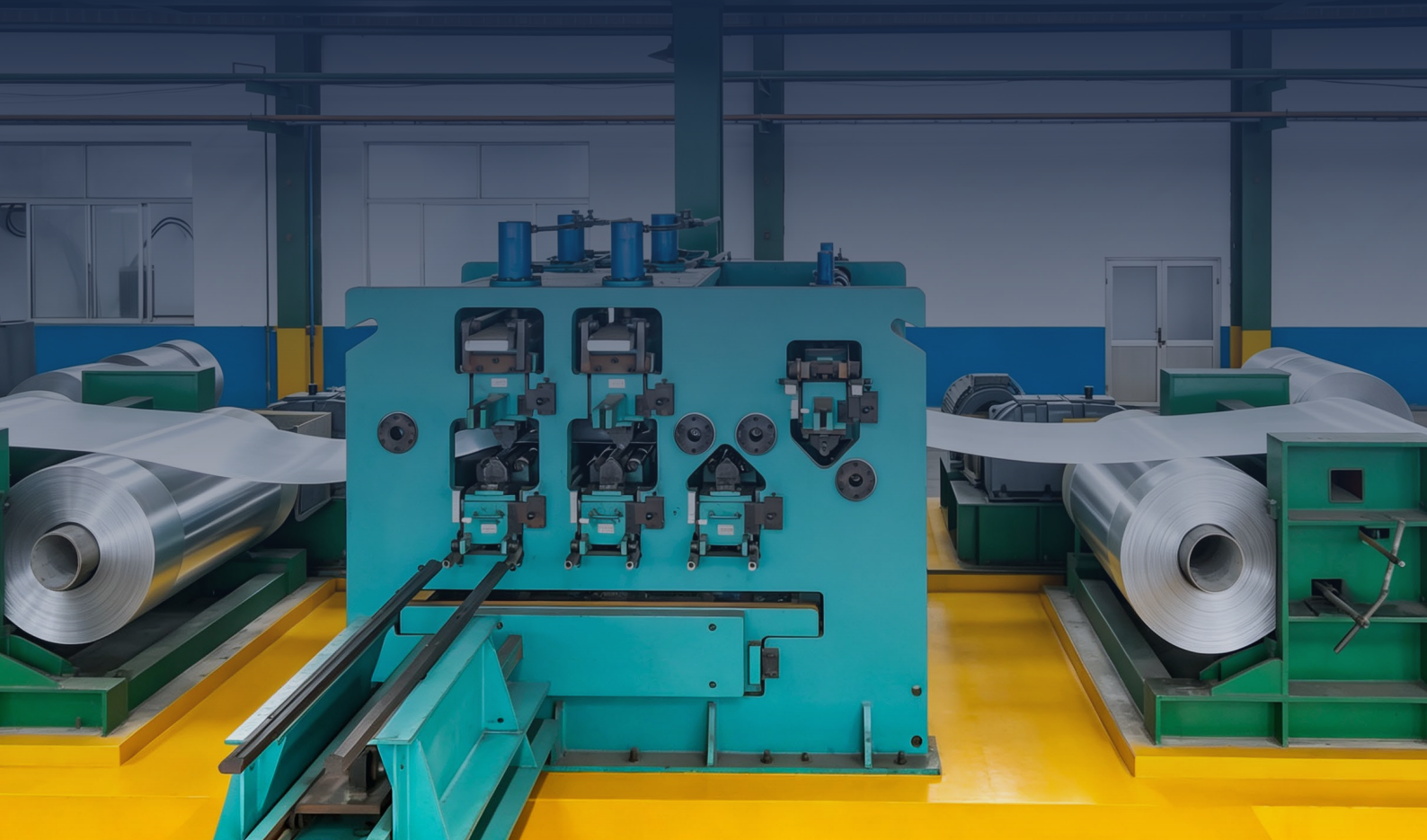
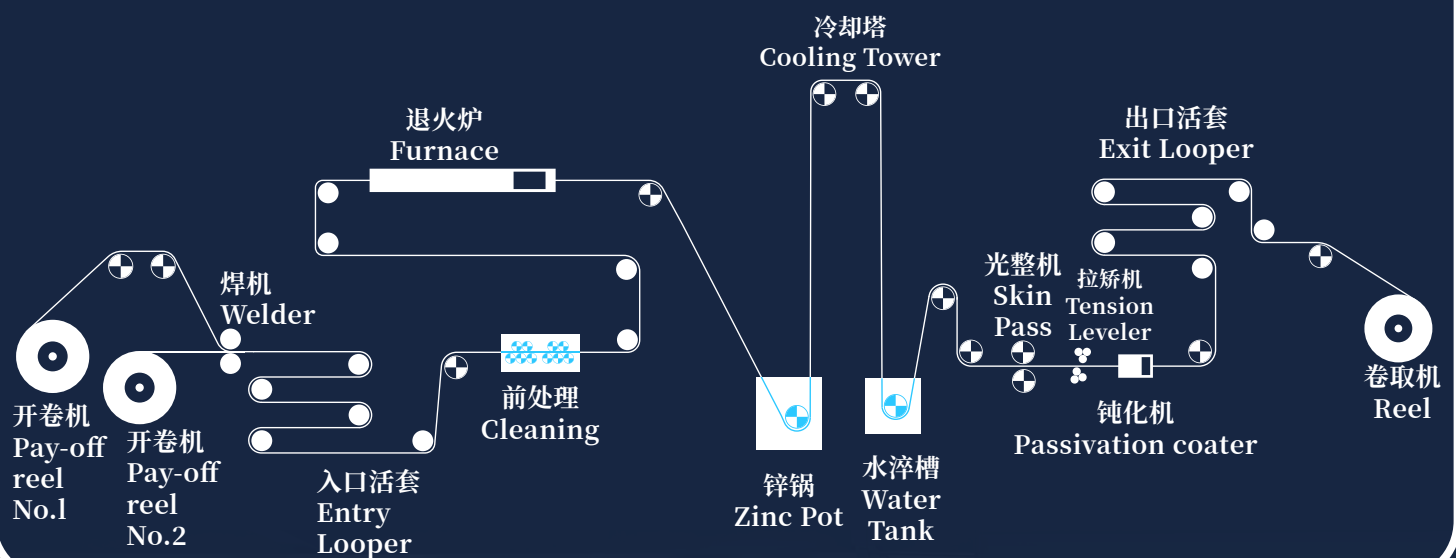
Premium Steel Coils Reliable Solutions Global Supply



MANUFACTURING CAPABILITY

Huiding operates multiple production lines, including cold-rolling, Galvanizing, Galvalume Line, and color-coating lines.

Galvanized Steel Coils Production Line



PROCESSING SERVICES

We provide high-performance steel products and value-added processing services, backed by deep technical expertise and decades of application experience. Our capabilities include precision cutting, slitting, customized sheet sizing, and roll forming into various profiles to meet the specific requirements of diverse industries and projects.

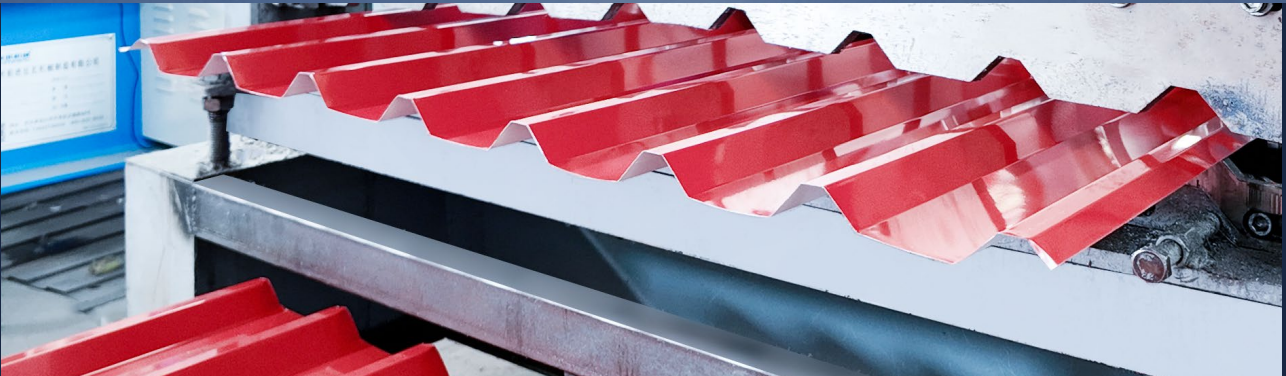
cut to length



Slitting



Roll forming



PRODUCT INTRODUCTION

Cold Rolled Steel Coil (CRC)

Cold rolled steel is produced by further processing hot rolled steel through pickling, cold reduction and annealing processes, delivering excellent surface quality, dimensional accuracy and forming performance.

Specification

Item	Specifications
Thickness	0.15mm-2.00mm
Width	800mm-1350mm
Inner diameter of steel coil	508/610mm
Outer diameter of steel coil	≤2100mm
Maximum weight	≤25T
Product Grade	DC01,DC03,DC04,DC06

Galvanized Coil

Galvanized steel coil is manufactured by applying a zinc coating to steel substrate through continuous hot-dip galvanizing process, providing excellent corrosion resistance and long service life.

Specification

Item	Specifications
Thickness	0.09mm-2.5mm
Width	700mm-1250mm
Coil weight	Max.10t
Inner Diameter	508/610mm
Outer Diameter	Min.800mm,Max.1500mm
Material Grade	SGCC,SGCH,SGCD
Zinc Coating	30g-275g
Surface Treatment	Chromated/Skin-pass/Oil

Galvalume Coil

Galvalume steel combines the strength of steel with the superior corrosion resistance of an aluminum-zinc alloy coating, offering outstanding durability and heat resistance.

Specification

Item	Specifications
Thickness	0.12mm-0.80mm
Width	700mm-1250mm
Coil Inner Diameter	508/610mm
Zinc Coating	20-180g/m ²
Steel Grade	CQ,DQ,HSS/FH
Annual Capability	400,000Tons
Surface Treatment	Chromated /Anti-finger print, Skin-pass

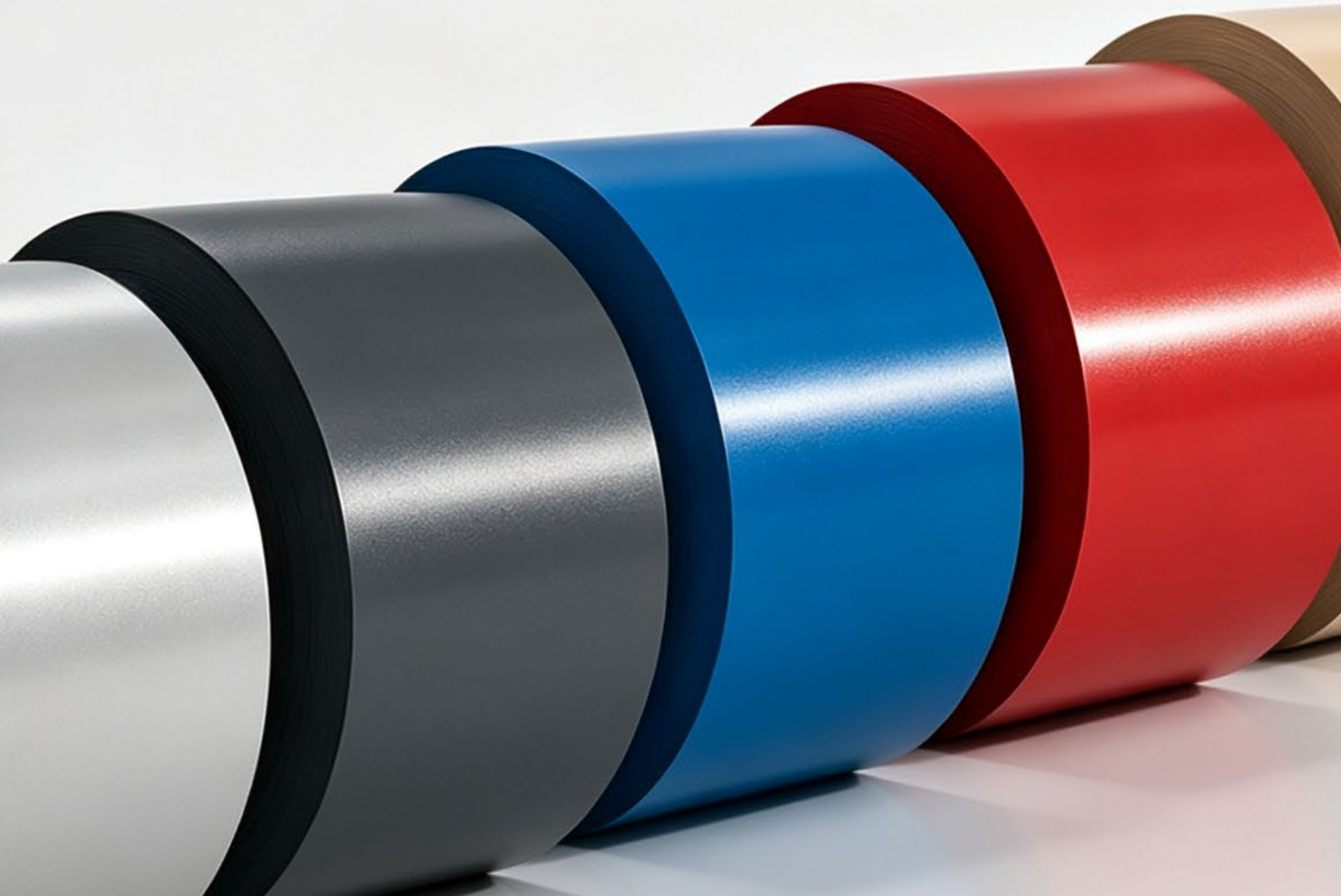


Prepainted Steel Coil

Prepainted steel coil is produced by applying a high-quality paint coating onto galvanized or galvalume steel substrate through a continuous coil coating process. It combines excellent corrosion resistance, durability, and attractive appearance, making it an ideal material for construction and industrial applications.

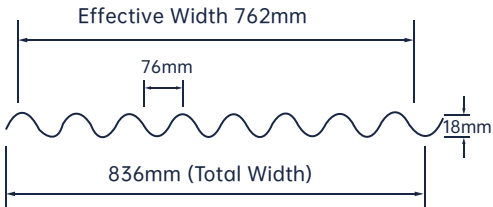
Specification

Item	Specifications
Witdth	700mm-1360mm
Thickness	0.15mm-0.80mm
Paint type	PE,HDP,SMP,PVDF
Substrate type	Cold rolled steel, Galvanized steel, Aluminum coil
Top paint coating thickness	12-28μm
Back Paint coating thickness	5-15μm



PREPAINTED ROOFING SHEET

CORRUGATED ROOFING SHEET



Profile	18-76-836
Effective Width	762mm
Total Width	836mm
Rib Height	18mm
Pitch	76mm

Thickness 0.15-0.80mm

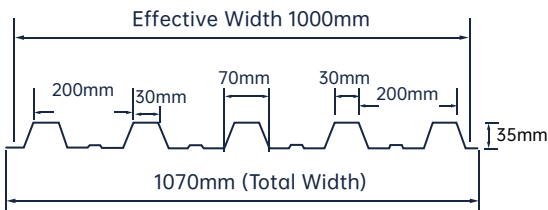
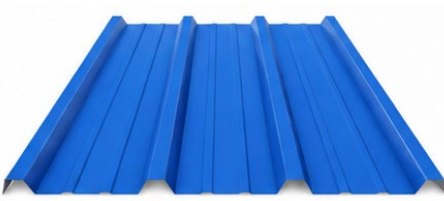
Length Customizable

Material PPGI/ PPGL

Surface Treatment Prepainted

Applications Residential roofing, sheds, temporary buildings, fences

TRAPEZOIDAL ROOFING SHEET



Profile	35-200-1000
Effective Width	1000mm
Total Width	1070mm
Rib Height	35mm
Pitch	200mm

Thickness 0.20-1.00mm

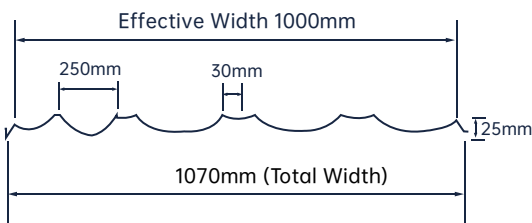
Length Customizable

Material PPGI/ PPGL

Surface Treatment Prepainted

Applications Industrial buildings, warehouses, factories, walls and roofs

TILE PROFILE ROOFING SHEET



Profile	25-250-1000 (Tile Type)
Effective Width	1000mm
Total Width	1070mm
Rib Height	25mm
Pitch	250mm

Thickness 0.25-0.60mm

Length Customizable

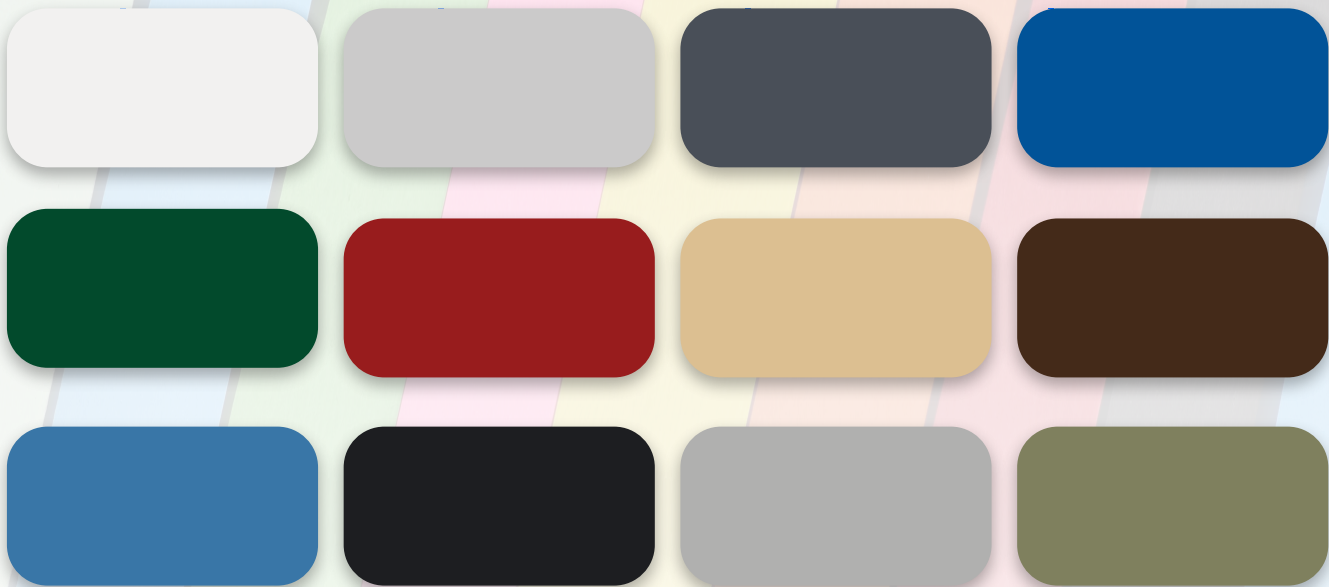
Material PPGI/ PPGL

Surface Treatment Prepainted

Applications Residential roofing, villas, houses, renovation projects

COLOR COLLECTION

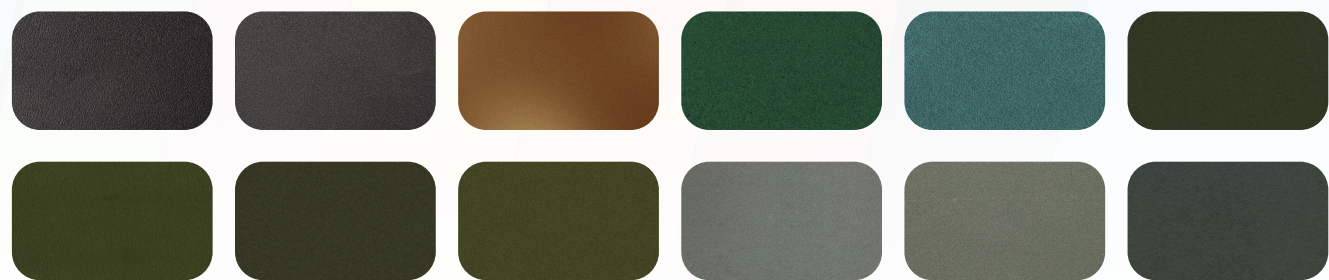
Solid Color



Wooden Series



Matte Series



PACKAGING & DELIVERY

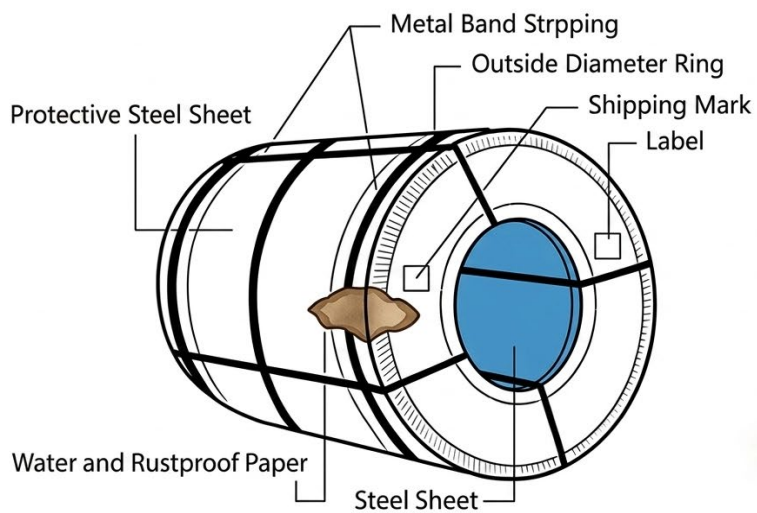
Steel coil packaging

Standard 3-Layer Packaging:

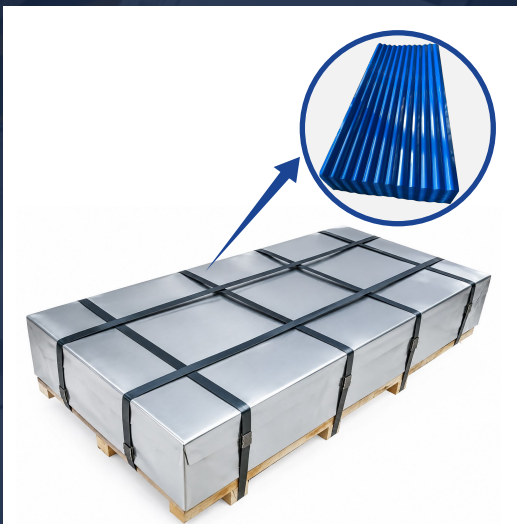
Inner: Waterproof kraft paper

Middle: Plastic film

Outer: GI steel sheet, bound with steel strapping and metal locks.



Roofing Sheet Packing



Container loading

