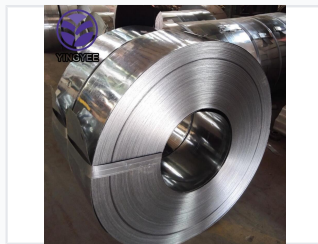


# Galvanized Steel Strips for Construction and Manufacturing

Galvanized steel strips offer excellent corrosion resistance and durability for diverse applications. These strips are ideal for use in construction, manufacturing, and automotive industries.



## ADDITIONAL IMAGES



## Product Overview

### Versatile Galvanized Steel Strips

These high-quality galvanized steel strips are engineered for exceptional corrosion resistance and durability, making them an ideal choice for construction and manufacturing projects. With a wide range of available thicknesses and widths, they offer the precision required for demanding applications such as light keel roll forming, roller shutter doors, and purlin production. Their consistent mechanical properties ensure reliability and ease of fabrication for professional industrial use.

## Technical Specifications

Thickness Range	0.13 mm
Width Range	50-600 mm
Zinc Coating Weight	40-275 G/i

## Standards & Grades

### Material Grades

- SGCC
- CGCC
- SGCD
- SPCC
- DX51D
- DX52D
- DX53D

Standards	AISI, ASTM, BS, DIN, GB, JIS
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## Applications

### Common Industrial Applications

Light Keel Roll Forming • Roller Shutter Doors • Purlin Roll Forming

## Key Metrics

### Performance Highlights

**275 G/i**

Max Zinc Coating

**4 mm**

Max Thickness