



COMPANY INTRODUCTION

METAL CONVEYOR BELT MANUFACTURER

For OEM equipment builders
and professional distributors

PROVEN · STABLE · VERIFIED



Your Equipment Is Only as Reliable as the Belt Inside It.

OEM equipment builders and distributors face the same three risks — every project, every order.

Specification mismatch on-site

Belt arrives. Drum diameter or pitch is wrong. A replacement takes weeks. Equipment delivery is missed.

Batch inconsistency after sample approval

Sample passed. Mass production varied. Early link failure. Your end customer reports the problem back to you.

No visibility after payment

Order confirmed. Payment made. No updates. Lead time extended quietly. Your schedule collapses.

THE YIYI ANSWER

Drawing review before quotation

Drum diameter, pitch and edge are reviewed against your drawing or old belt before we quote.

Robotic welding — batch consistency

9 automatic welding robots. Trial production and first-article confirmation before mass production.

Agreed progress updates

Agreed for each order: production stage, inspection status and shipping date.

Order records kept

Approved drawing and order records are kept, so a repeat order is checked against the same specification.

What You Are Buying Into.



Manufacturing Site · Ningjin · 27,000 m²

2008

Legal Entity Founded

ISO 9001

Quality Management System



Production Floor · Approx. 280 Production / Supporting Units

46

Patents

21

Trade Fairs Since 2020

How We Control Material and Welding.

What buyers ask first: where the material comes from, and how the welds stay consistent.

01 IN-HOUSE WIRE DRAWING



In-house Wire & Round-bar Drawing · Checked Per Batch

We draw stainless steel wire and round bar in-house. Each incoming material batch is checked with steel-mill documentation, spectral testing and hardness testing.

02 ROBOTIC WELDING SYSTEM



9 Automatic Welding Robots

Robotic welding where applicable, followed by first-article confirmation and in-process inspection of welds and dimensions.

Checked at Every Stage Before Packing.

Every formal order follows your approved drawing, trial production and first-article confirmation before mass production.



IQC + Dimensional Verification



Drum Test



Final Surface & Pre-shipment Review

01 IQC

Mill docs · spectral · hardness

02 In-Process

Dimensional check at each production stage

03 Drum Test

Spiral-type belts: every order

04 Final QA

100% final inspection before packing.

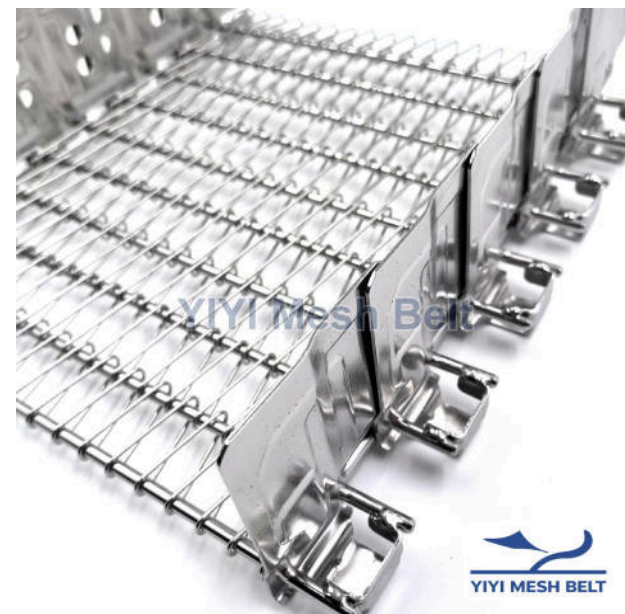
Spiral Freezer Belt

Built to your approved drawing. Pitch, width, edge and material are confirmed for each project.



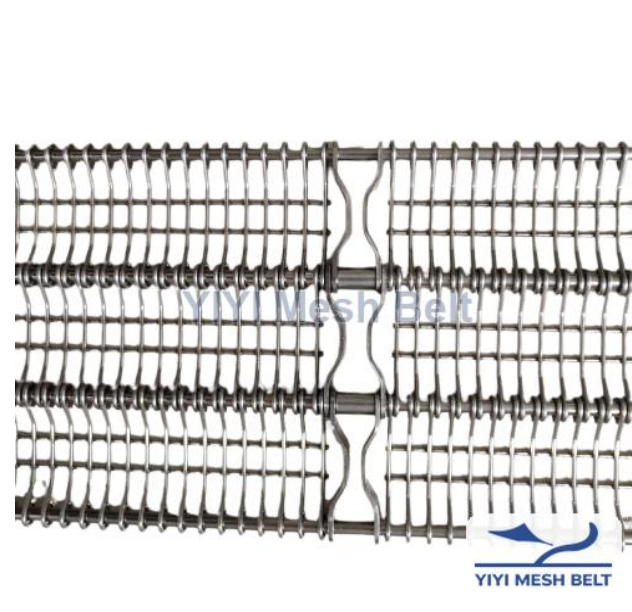
Self-Stacking Belt

Built to your approved drawing. Pitch, width, edge and material are confirmed for each project.



Eye Link Belt

Built to your approved drawing. Pitch, width, edge and material are confirmed for each project.



Side Driven Belt

Built to your approved drawing. Pitch, width, edge and material are confirmed for each project.



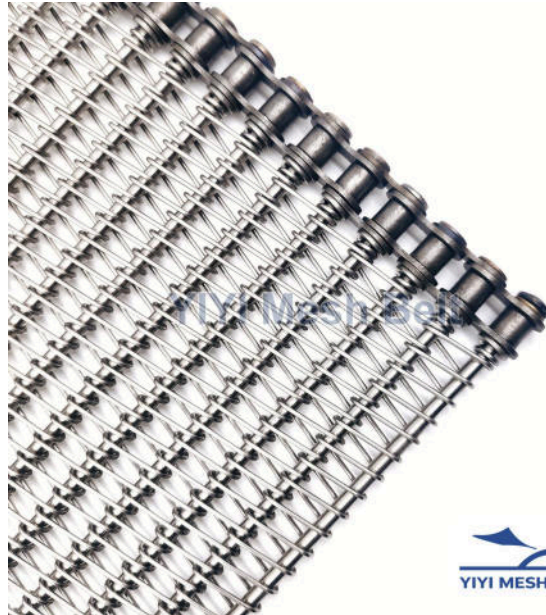
Flat Wire / Honeycomb Belt

Built to your approved drawing. Pitch, width, edge and material are confirmed for each project.



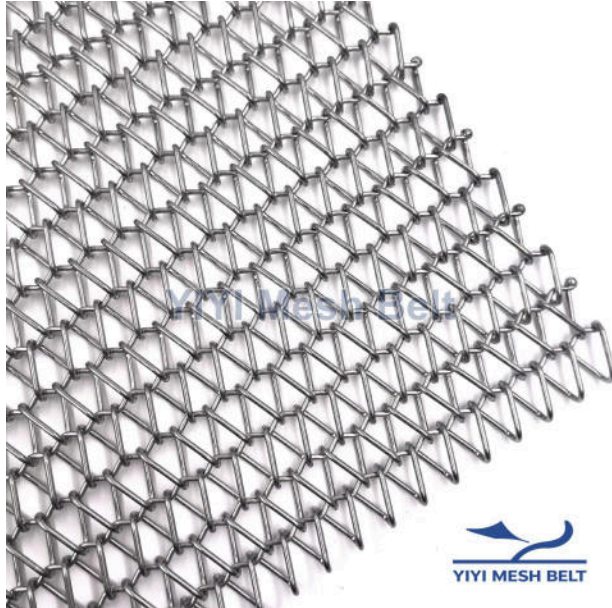
Chain Driven Belt

Built to your approved drawing. Pitch, width, edge and material are confirmed for each project.



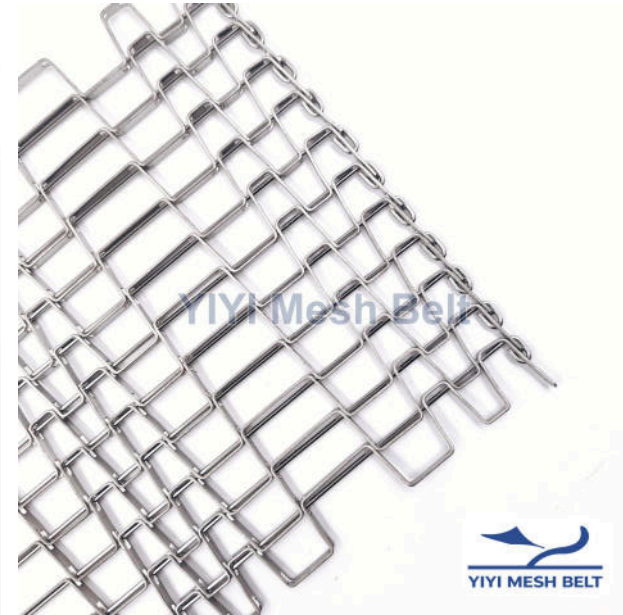
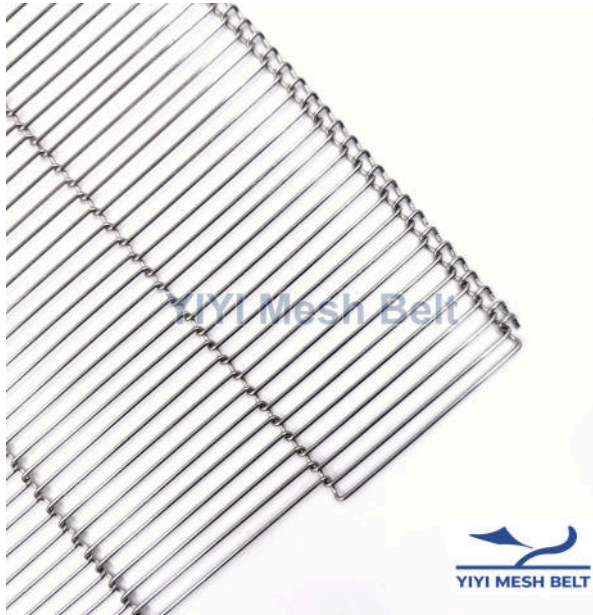
Balanced Weave Belt

Built to your approved drawing. Pitch, width, edge and material are confirmed for each project.



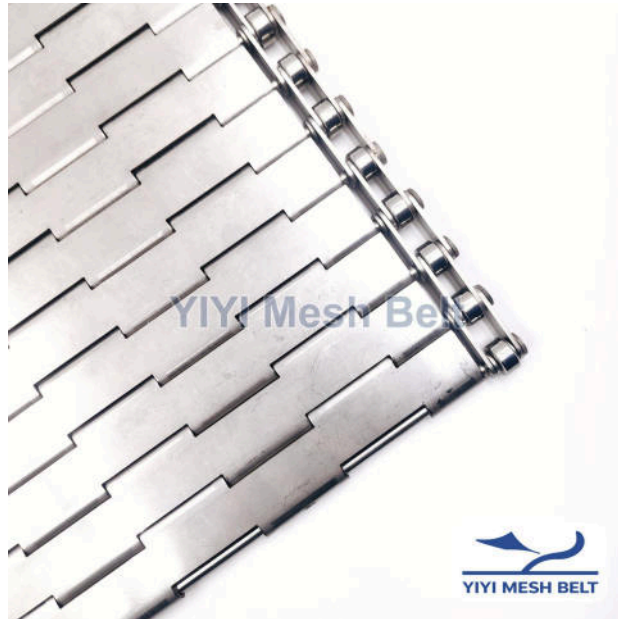
Trapezoidal Mesh Belt

Built to your approved drawing. Pitch, width, edge and material are confirmed for each project.



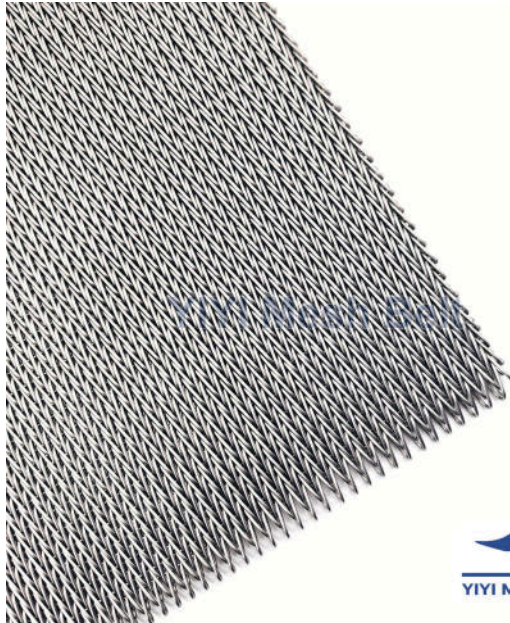
Chain Plate / Plate Link Belt

Built to your approved drawing. Pitch, width, edge and material are confirmed for each project.



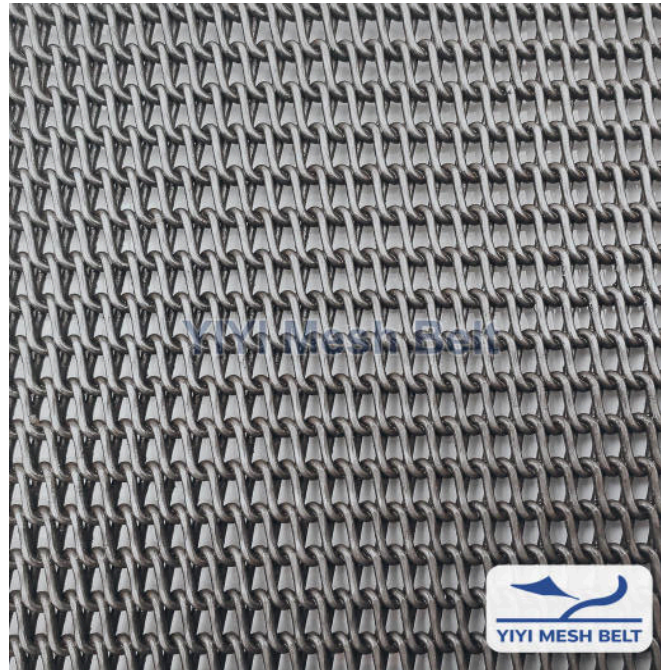
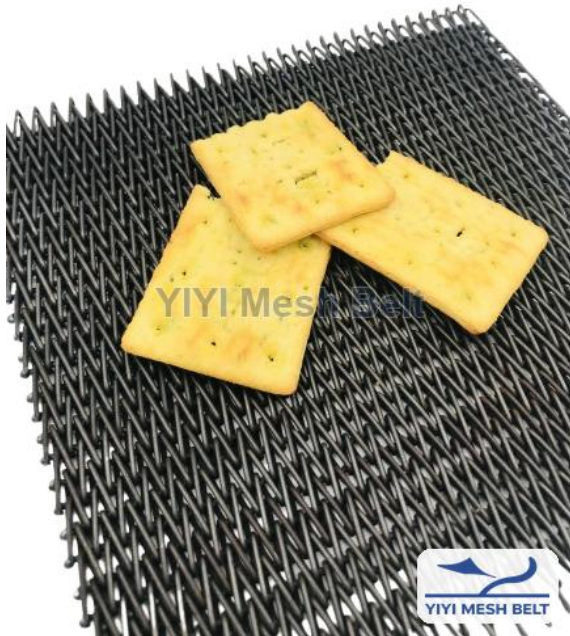
Compound Weave Belt

Built to your approved drawing. Pitch, width, edge and material are confirmed for each project.



Biscuit Belt

Built to your approved drawing. Pitch, width, edge and material are confirmed for each project.



Drive Sprockets and Related Conveyor Components

Matched to your belt, shaft and equipment. Machined by specialist partners to our drawing and inspected by YIYI before packing.



Your Industry. Your Process. Your Equipment.

Belt type, material and structure are selected from your process, equipment and drawing.



Production · Approx. 280 Production and Supporting Units

IQF & Spiral Freezing

Spiral freezer · self-stacking belts

Industrial Baking

Biscuit · balanced weave · oven belts

Meat & Poultry

Eye link · chain driven belts

Seafood Processing

Flat wire / honeycomb belts

Beverage Can Washing

Open-structure belts, by project

Industrial Automation

Built to your drawing

You Approve Each Step Before We Move On.

Your approved drawing controls production. Mass production starts after first-article confirmation.

1

Drawing Review

Send a drawing, old-belt photos or the application. We review before we quote.

2

Written Confirmation

Drawing and PI confirmed by you before production starts.

3

Trial Production

Trial production and complete first article confirmed before mass production.

4

Batch Production

In-process inspection, drum test for spiral-type belts, 100% final inspection.

5

Packing & Shipment

Export packing; sea, air, rail or courier; EXW, FOB or CIF.

✓ Send your drawing or old-belt photos — we review the requirements before we quote.

Documents You Can Request. Lead Times Confirmed per Order.

COMPLIANCE DOCUMENTS

■ ISO 9001:2015

Certificate No. 04625Q15267R0S, valid to 2028-10-15.

■ Material Records

Mill documents, spectral and hardness checks per batch.

■ High-Tech Enterprise

Certificate No. GR202337005009, issued 2023-12-07.

■ Inspection Report

Inspection records for each order; the content is agreed in the PI.

■ Third-Party Inspection

Third-party inspection can be arranged when agreed in the order.

■ Trade Fairs

21 fairs since 2020, incl. iba 2023 / 2025 and THAIFEX.

LEAD TIME — CONFIRMED AT ORDER

Lead time	Confirmed per order
Monthly output reference	Approx. 15,000 m / month
Spiral belt finished output	Approx. 350–400 m / day
Quotation validity	Usually 15 days
MOQ	Usually about 10 m, by project
Capacity is not lead time	Dates confirmed in the PI

What Clients Write to Us — Unprompted.

Direct quotes from customer emails and messages. All identities anonymised.

“

Your belt has good running performance. We never had problem with Yiyi belts. Your belt has a high quality.

Spiral Freezer Belt · Latin America

“

Since you have taken over our account the professional way you present your quotes, delivery updates and the finished product is exemplary.

Trapezoidal Mesh Belt · Europe

“

I don't even call you partners, but rather allies.

Compound Weave Belt · Latin America

“

Our Spiral freezer always running smoothly with YiYi's mesh belt.

Spiral Freezer Belt · Middle East

“

Your service is above excellent as always. We really appreciate the effort that goes into our orders.

Side Driven Belt · Australia

“

Once again another perfect supply — thank you. You ladies are awesome.

Chain Plate / Plate Link Belt · Australia

Three Questions Every Procurement Manager Asks.

"Can I trust the quality?" · "Will it arrive on time?" · "If something goes wrong, will someone fix it?"

QUALITY

- Spiral-type belts drum-tested on every order
- Approx. 280 production and supporting units
- ISO 9001:2015 quality management system
- 100% final inspection before packing
- 46 patents

Each incoming material batch: mill documents, spectral and hardness checks.

DELIVERY

- In-house stainless wire and round-bar drawing
- 9 automatic welding robots
- Approx. 200,000 m belt output per year
- Capacity is not lead time: dates are confirmed per order
- Progress updates agreed for each order

Ask for the production schedule before you place the order.

SUPPORT

- Drawing → trial production → first article → mass production
- Old belts re-measured: a worn size is not the original design
- Belt, chain and sprocket reviewed as one system
- Complaints reviewed with photos and videos by production and QC
- Corrective action rechecked on repeat orders

Every formal belt is checked before packing; issues found after delivery are reviewed with you.

Metal Conveyor Belt Manufacturer · Experience Since 1998 · Company Established 2008 · ISO 9001:2015 · 12 Product Families



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Metal Conveyor Belt Manufacturer

for OEMs & Professional Distributors

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Website: www.yiyimeshbelt.com
www.yiyimeshbelts.com

Company: Ningjin Yiyi Mesh Belt Co., Ltd.

Send Your Drawing for Production Review

- Belt dimensions (mm / in)
- Equipment and drive geometry
- Material and operating conditions
- Inspection requirements
- Existing belt photos / sample

Request an Engineering Review