JBL MESH BELT

ENGINEERED · MATCHED · DELIVERED

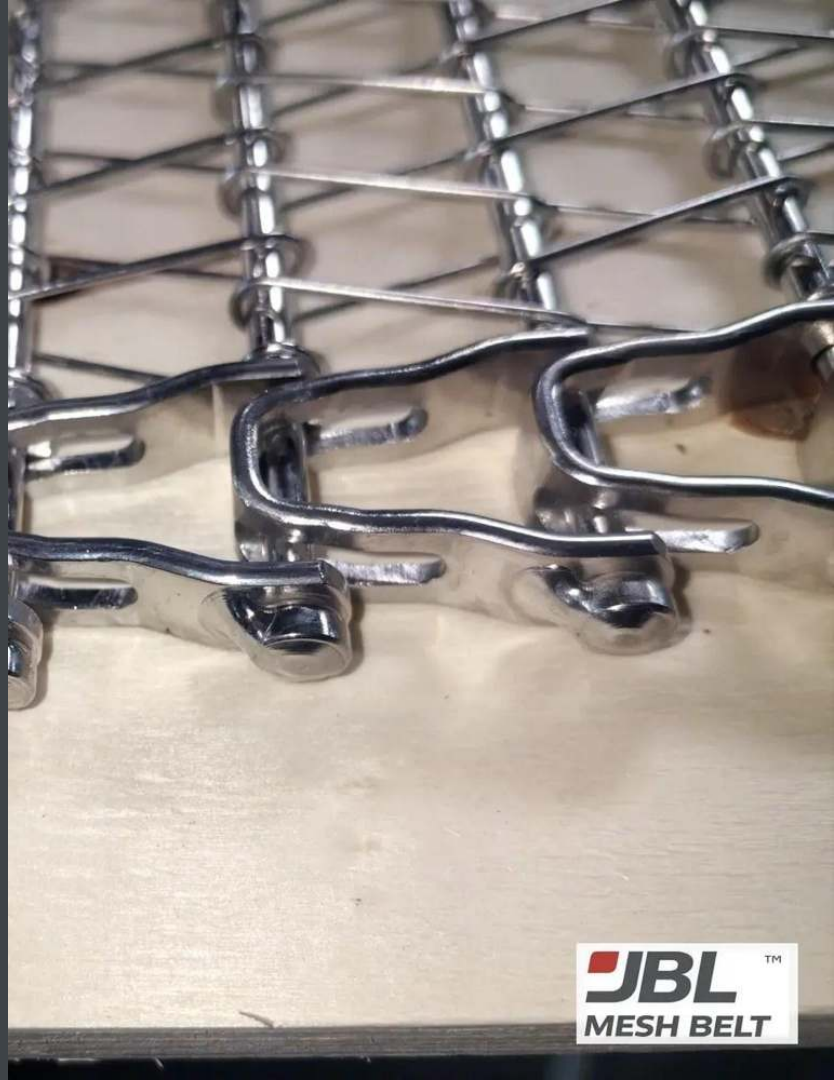
Engineering-Controlled Metal Conveyor Belt Partner

COMPANY INTRODUCTION

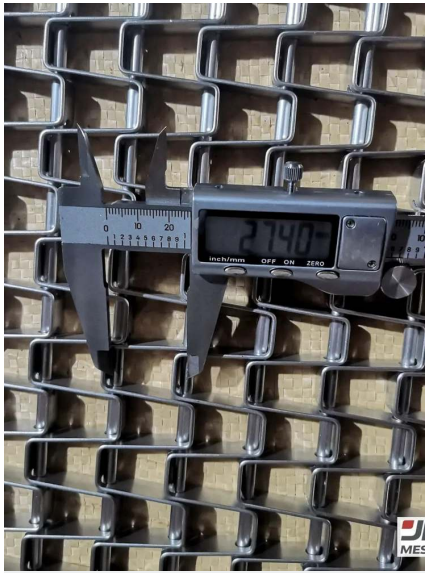
JBL Mesh Belt: Engineering-Controlled Metal Conveyor Belt Partner

Helping customers reduce selection, replacement and equipment compatibility risks through engineering review and validation support.

Jin Bei Li Metal (Suzhou) Co., Ltd. · Suzhou, China · since 2015



Four kinds of buyer, four different questions.



Equipment builders: will it fit our drive? → page 5



Replacing a belt: does it really match the original? → page 6



Plants: will it run on our line? → page 8



Distributors: same specification on repeat orders? → page 9

Projects: USA 2024, Australia 2023–2024, Spain 2026, Malaysia 2026

Send photos or a drawing → page 12

What the work covers

Fit is confirmed before purchase; readings and photos are shared.



Sample read against the worn original: 27.40 mm

1. **Application review**
   Your use and operating conditions.
2. **Existing belt analysis**
   Worn values identified, not copied.
3. **Specification alignment**
   Key dimensions matched to your equipment.
4. **Drawing or sample review**
   From a drawing, photos or a sample.
5. **Validation support**
   Trials and checks where needed.



Worn link read: 2.42 mm



Trial next to the original



Full-circle turn test

Projects: Australia 2023–2024, Waffle cooling spiral 2026, Malaysia 2026

See: Spiral Freezer Belt Project Cases

From your photos to a belt on your line

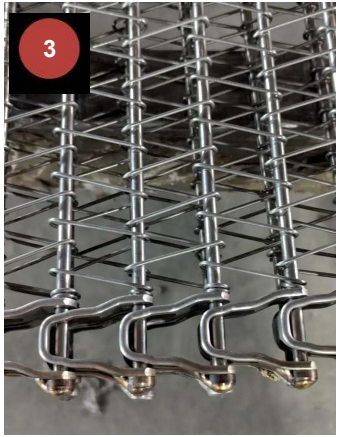
Each step is confirmed with you before the next one starts.



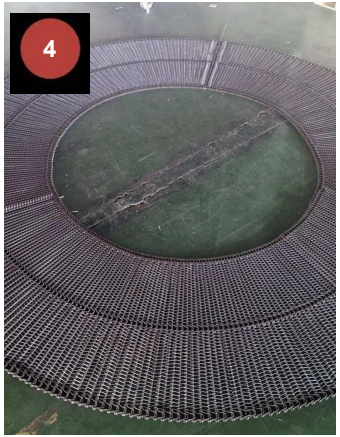
You send a drawing, sample or photos



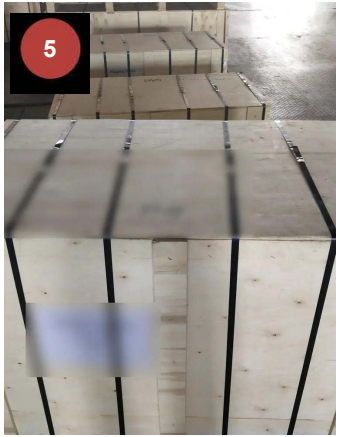
Readings taken; missing points listed



Sample or trial section confirmed



Bulk belt checked before the crates close



Packed, shipped, tracked every Thursday

Projects: Australia 2022, Waffle cooling spiral 2026, Malaysia 2026

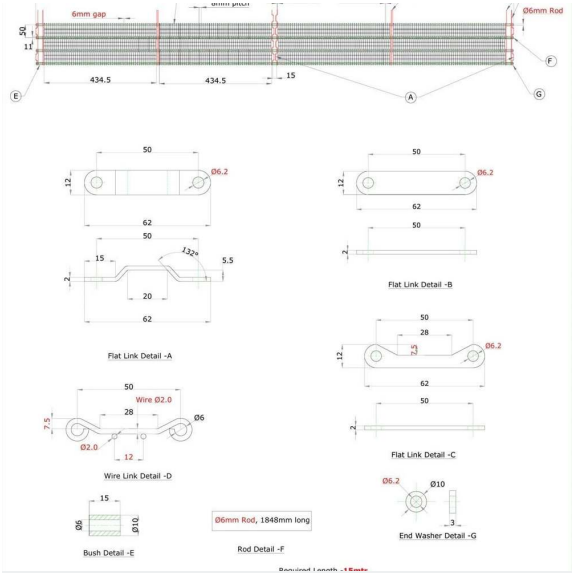
See: How an Order Runs

Built to your drawing

For equipment builders: the drawing is reviewed before anything is made.



USA: about 700 m to a strict OEM drawing



Spain: shrimp IQF eye link belt — drawn from the requirements, approved



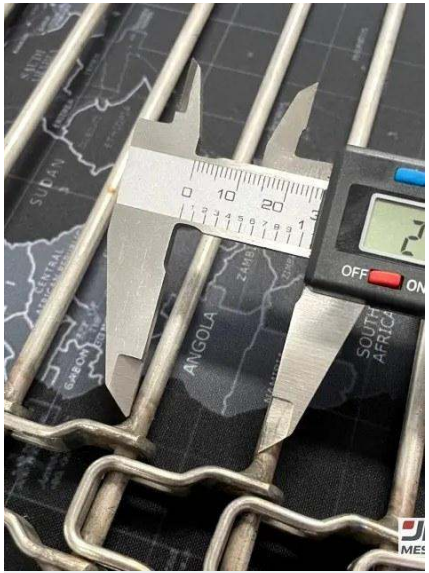
South Asia: OEM spiral belt to an approved drawing, 220 m, then three repeat orders

USA 2024, Spain 2026, South Asia 2025

See: What to Send for a Quote

Matched to the belt you already run

From a worn section or sample; wear identified, not copied.



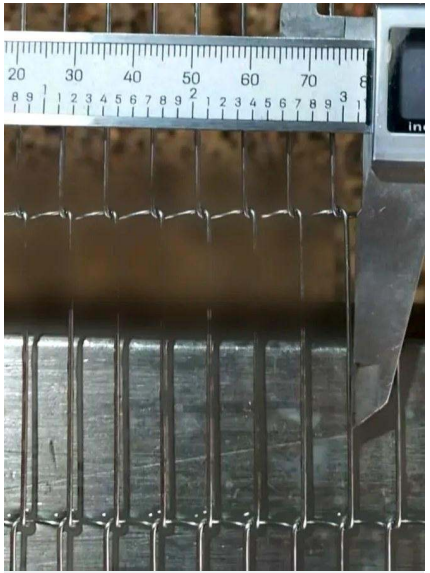
Australia: bakery spiral, about 400 m, from a worn section



Waffle line: worn link 2.42 → new 2.71 mm



Australia: can washing belt, from a sample



Libya: frying line, replacing the OEM belt

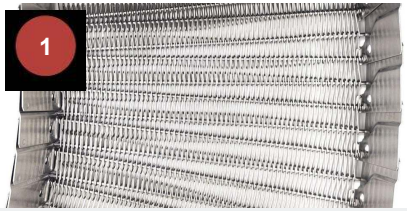
Australia 2023–2024, 2026, Australia 2022, Libya 2025

See: Spiral Freezer Belt Buyer's Guide

13 products, reviewed the same way

Custom specifications to suit your equipment and application.

Also: Self-Stacking Belt, Balanced Weave Belt, Compound Weave Belt, Biscuit Belt and Plate Link Belt.



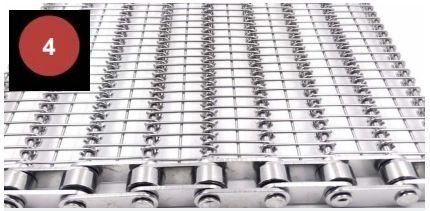
Spiral Freezer Belt



Small Radius Spiral Freezer Belt



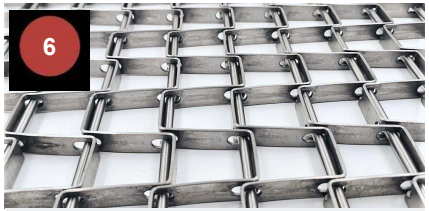
Eye Link Belt



Chain-Driven Belt



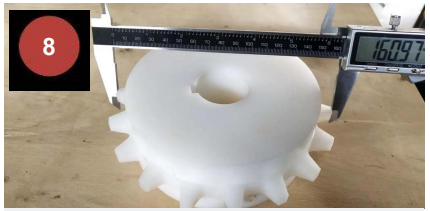
Side-Driven Belt



Flat Wire / Honeycomb Belt



Z-Type Ladder Belt



Sprockets

Projects: Malaysia 2026, Spain 2026, Australia 2025, Australia 2023–2024 and JBL Mesh Belt product photos

See: Product Range

Lines these belts were supplied for

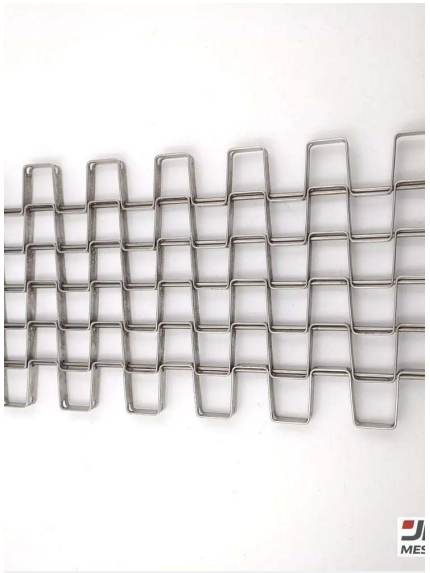
Food, washing and baking lines: conditions reviewed first.



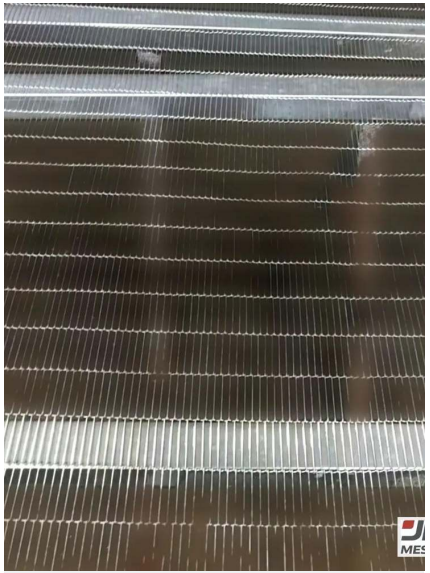
Shrimp IQF freezing, Spain



Steam oven, Australia — SUS316 mesh and rods



Can washing line, Australia — SUS316 / 316L



Potato chip frying line, Libya

Spain 2026, Australia 2023, Australia 2022, Libya 2025

See: Material & Food-Contact Documents

The same belt on the next order

For distributors and repeat buyers: the confirmed specification is kept.

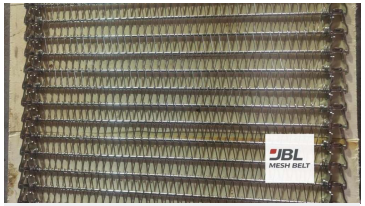


Bulk rod pitch 19.05 mm, same as the trial

Specification	The confirmed drawing and readings are kept with the order
Packing	Neutral, no Chinese markings inside or outside
Progress	Every Thursday, you receive a progress update on your order
Documents	Invoice, packing list, material certificate, export documents
Your drawings	Used only for your project, not shared with other customers



Trial: 19.05 mm



South Asia OEM: 220 m, then 145, 122 and 178 m



Packing list on each roll

Malaysia 2026, South Asia, 2025, OEM, three repeat orders

See: Packing & Export Protection

The people behind your project.



Spring Liu

Sales Director · 16 years in metal conveyor belts



Linda Ye

Global Marketing Director

WhatsApp +86 138 1487 2506

JBL Mesh Belt is a brand of Jin Bei Li Metal (Suzhou) Co., Ltd. — Suzhou, China, since 2015.

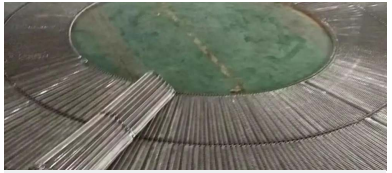
1. Drawing or old belt reviewed before quoting
2. Sample or trial section confirmed before production
3. Readings and photos until delivery



Reviewed: the buyer's sample



Confirmed: trial next to the original



Reported: turn test

ENGINEERED, MATCHED, DELIVERED, Projects: Waffle cooling spiral 2026

Send details → page 12

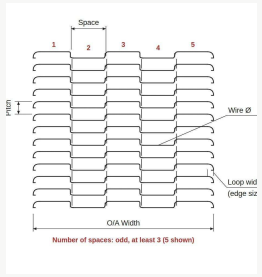
Questions buyers ask about us

Short answers on working with us, with the evidence pages.



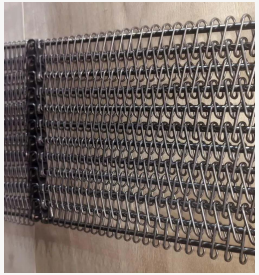
Where are you?

Suzhou, Jiangsu, China — working since 2015.



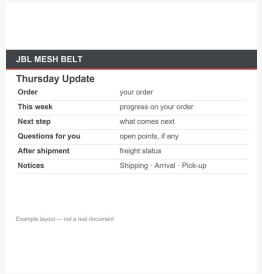
What do you need to start?

A drawing, the old belt, a sample or photos.



Can we test first?

Samples and trial lengths are quoted for each project.



How do I follow my order?

Every Thursday, you receive a progress update on your order.

Projects: Malaysia 2026

Send photos or a drawing → page 12

Send these to start

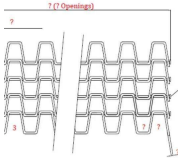
Needed for a first review and an estimated price.



1 Photos of your belt, with a tape



2 Pitch over 10 pitches, rod, width



3 A drawing, if you have one



4 Drive or sprocket photo



5 Total length and destination



6 Product, temperature, cleaning

Send it on WhatsApp

+86 138 1487 2506

info@jblmeshbelt.com

Your drawings and photos are used only for your project.

Scan to chat

Projects: Australia 2022, Waffle cooling spiral 2026

Full quote checklist → What to Send for a Quote

JBL MESH BELT

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START A PROJECT WITH JBL

Engineering-Controlled Metal Conveyor Belt Partner

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Send your drawing, old-belt photos or required dimensions.

We review the fit dimensions with you before you order.

RELATED BOOKS

- What to Send for a Quote
- What Is Checked Before Your Belt Ships
- Spiral Freezer Belt Buyer's Guide
- Spiral Freezer Belt — Project Cases

GET IN TOUCH

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