JBL MESH BELT

ENGINEERED · MATCHED · DELIVERED

Engineering-Controlled Metal Conveyor Belt Partner

HOW WE WORK · REPEAT ORDERS

Repeat Orders: What Is Kept, and What Is Read Again

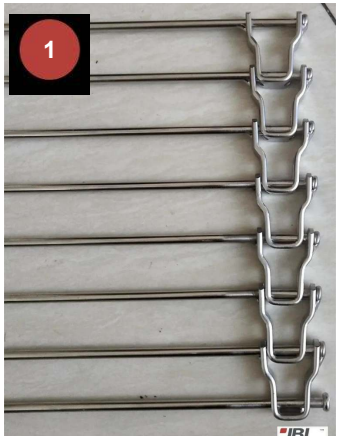
For distributors, equipment builders and plants that reorder: the next belt is made from the record of the last one, and read again before it ships.

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

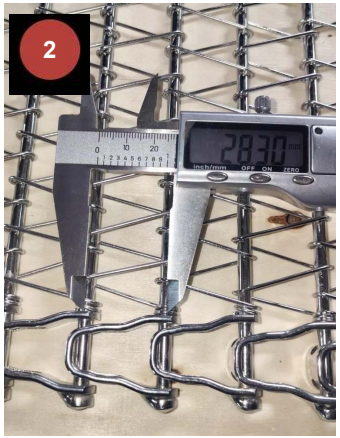


From the last order to the next shipment

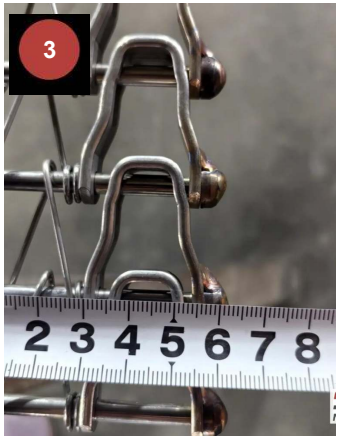
The record of the last order is the reference; the new batch is read again.



Record kept: drawing, readings, photos



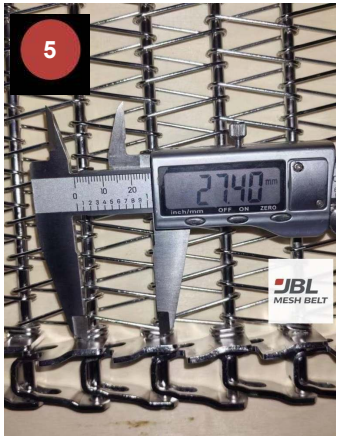
You quote the part number or last order



Any change confirmed before production



First piece read against the record



Read again before shipment

South Asia 2025, Australia 2023–2024, waffle line 2026

Send these → page 12

What repeat buyers ask

Four questions, answered on the next pages.



What do you keep from my order? → page 4



Will the next batch read the same? → page 5



What if the width or length changes? → page 6



My customer reorders. What do I send? → page 8

Projects: Australia 2023–2024, Waffle cooling spiral 2026

Send details → page 12

What is kept with every order

The reference for the next order is the record, not memory or old emails.

Confirmed drawing	The reference for production and inspection
Readings, photos, video	What the approved belt measured; the next batch is compared with it
Material record	Recorded and traceable to the order
Packing photos, shipping list	What was sent, with which spare parts
Special requirements	Finish, edge, labels, packing



Australia: link thickness on the sample, 2.70 mm (0.106 in)



Waffle line: bulk link read



Australia: link height on the sample

JBL Mesh Belt engineering articles, 2026, Australia 2023–2024, waffle line 2026

See: How an Order Runs

Four orders, rod pitch read each time

The first order was built to the approved drawing; each repeat was read on the first piece and before shipment.



Order 3, first piece: 27.40 mm (1.079 in)



Order 4, before shipment: 27.40 mm (1.079 in)

	Rod pitch read	Where
Order 1	**27.41**	**Project record**
Order 2	**27.40**	**Trial piece**
Order 3	**27.40**	**First piece, shipment**
Order 4	**27.40**	**First piece, shipment**

Values in mm. Lengths: 220 m, then 145 m, 122 m and 178 m. SUS304, electropolished.

South Asia 2025

OEM project → Spiral Freezer Belt Buyer's Guide

NOT ASSUMED

A repeat order is a new batch, and sometimes a new size

Repeat orders are not assumed identical: a change is confirmed first, then the readings are taken again.



South Asia, order 2: trial piece

No change	Made to the recorded drawing; new batch readings
New width or length	Confirmed on the new order before production
Any other change	Written as a revision, with the reason
New batch	Read on the first piece and before packing
Compared with	The readings recorded on the last order



Order 3 rod: 5.00 mm (0.197 in)



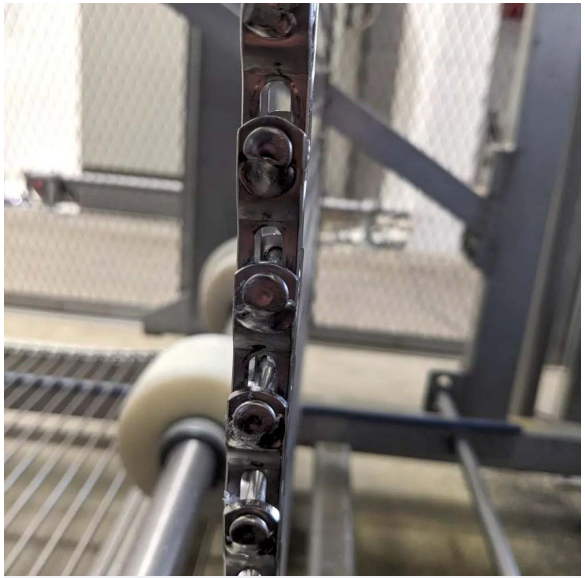
Order 3 link: 2.50 mm (0.098 in)

JBL Mesh Belt engineering articles, 2026, South Asia 2025

Send what changed → page 12

A belt that ran for years: check what wore with it

A new belt on worn parts can wear like the old one. Look at these before you reorder.



Australia: edge links of the old belt on the line

Sprockets	Hooked or thinned teeth: read before the new belt goes on
Drum bars, guides	Scored or worn: tracking and edge wear
The old belt	Read in less-worn places; compared with the record
What it did badly	Written into the new order as a change
Spare parts	Rods and parts used since the last order



Waffle line: rod on the old belt



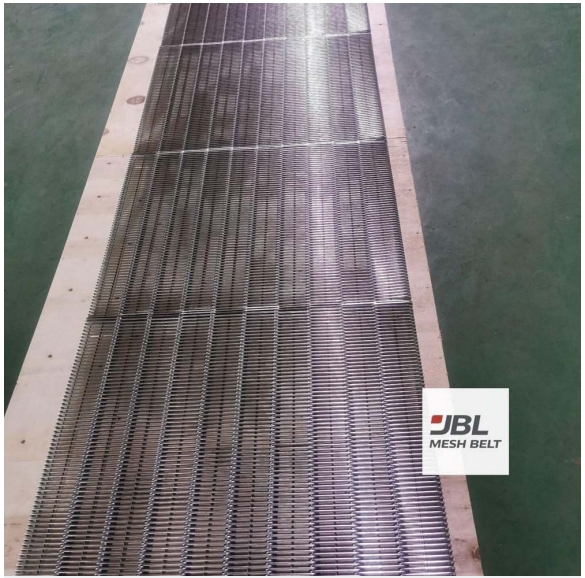
Waffle line: worn link read

JBL Mesh Belt engineering articles, 2026, Australia 2023–2024, waffle line 2026

See: Sprocket Matching

Your customer reorders: one record per belt type

You may supply the same belt type to many plants. Quote the record, not a photo.



Australia: belt built to a distributor's drawing

Your part number	How your customer's belt is identified
The last order	Our reference and the drawing revision
What changed	Length, width, edge or material, if anything
The belt now	Photos on the line, with a caliper
Packing	Neutral, no Chinese markings inside or outside



Australia: chain edge, coiled



South Asia: order 3 in its crate

Australia 2020, 2023, South Asia 2025

See: Packing & Export Protection

What to keep on your side

With this, a reorder quotes a part number and a revision, and nothing depends on old emails.



Australia: link read on the sample

Part number and machine	Which line the belt runs on
Drawing revision	The single approved reference
Material and finish	Grade; pickled or electropolished
Critical readings	What the approved belt actually measured
Installed and ran	Date, and how it ran



Waffle line: bulk link read



Australia: strip read on the sample

JBL Mesh Belt engineering articles, 2026, Australia 2022, 2023–2024, waffle line 2026

Send what you keep → page 12

Questions about repeat orders

Short answers, with the pages.



Can you make it again?

From the drawing and readings kept with your last order; the new batch is read again.



Width or length changes?

Confirmed on the new order before production, then read again — see page 6.



First belt from elsewhere?

Then this order starts the record: send the old belt, a sample or the drawing.



Something wrong on arrival?

Send photos and we review them with you.

Projects: Waffle cooling spiral 2026, Australia 2022, Australia 2023–2024

Send these → page 12

Working with JBL Mesh Belt

Who you work with, and how each project runs.



Spring Liu

Sales Director · 16 years in metal conveyor belts

WhatsApp +86 138 1487 2506

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

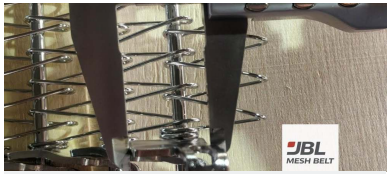
1. Drawing or old belt reviewed before quoting
2. Sample or trial section confirmed before production
3. Readings and photos until delivery



Reviewed: the last record



Confirmed: readings against the record



Reported: readings before shipment

Projects: Waffle cooling spiral 2026, Australia 2023–2024

Send details → page 12

Reordering? Send these

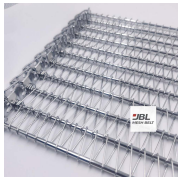
Six items, and we compare them with the record of the last order.



1 Part number or our last order reference



2 Photos of the belt on the line now



3 Anything that changes: length, width, edge



4 Sprocket teeth, if it runs on the old ones



5 Clips, flights or other parts with it



6 Delivery destination and quantity

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 2023–2024, Waffle cooling spiral 2026, USA 2024, Australia 2022

Full quote checklist → What to Send for a Quote

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START A PROJECT WITH JBL

Engineering-Controlled Metal Conveyor Belt Partner

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Send your part number, last order reference or a photo of the belt now.

We compare it with the record before the quotation.

RELATED BOOKS

- How a JBL Mesh Belt Order Runs
- What Is Checked Before Your Belt Ships
- Receiving Your Belt
- Spiral Freezer Belt Buyer's Guide

GET IN TOUCH

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