JBL MESH BELT

ENGINEERED · MATCHED · DELIVERED

Engineering-Controlled Metal Conveyor Belt Partner

HOW WE WORK · BELT DISTRIBUTORS

For Belt Distributors

Your customer sends photos, a code or a worn section. We read the fit with you, supply the belt and sprockets, pack it neutral and keep the record for the next order.

Australia · 2020 and 2023 · two eye link belts built to a distributor's drawing



What distributors ask first

Four questions, answered on the next pages.



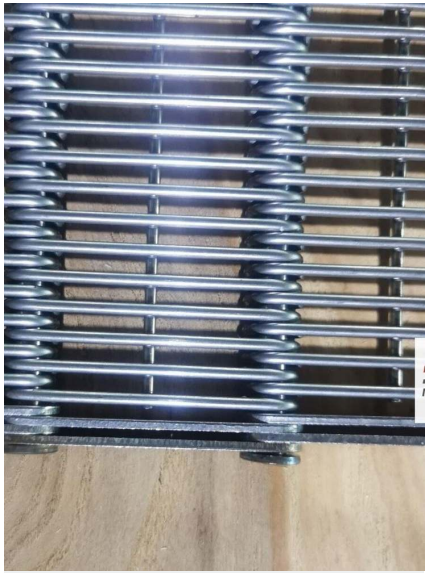
Can you match what my customer sent? → page 3



Do the sprockets come with it? → page 6



Will it arrive neutral? → page 8



Will the next order match? → page 9

Photos from JBL Mesh Belt projects and product pages

Send details → page 12

What your customer sent is enough to start

Tell us the original belt name or code, or send a sample. You get back what matches and what is still missing.



Pitch read over ten pitches

Photos with a caliper	What matches, and what is still missing, listed
Belt name or code	Used to identify the belt; fit is still confirmed by readings
A short section	Read directly; worn values identified, not copied
A drawing	Reviewed before anything is made
Line conditions	Product, temperature, cleaning: grade and finish proposed



Link width read



Chain pitch checked

Photos from JBL Mesh Belt projects and product pages

Full checklist → What to Send for a Quote

Two eye link belts built to a distributor's drawing

Australia: the distributor sent the drawing; belt and sprockets went out in one order.



Australia 2023: mild steel mesh on a 2Cr13 chain edge

2020	SUS304 eye link belt, 2 × 15 m, with 2 sprockets
2020 readings	Wire 2.5 mm; rod pitch 50 mm; sprocket bore 60 mm
2023	Mild steel mesh, 2Cr13 chain, 20 m, with 4 sprockets
2023 readings	Chain pitch 50.8 mm; chain plate 3.1 mm
Both	Built to the distributor's drawing, belt and sprockets together



Australia 2020: belt edge, top



Australia 2023: chain edge

Australia 2020, Australia 2023

See: Eye Link Belt Project Case

When your customer wants to see it first

Samples and trial lengths are quoted for each project.



Eye link belt section, assembled

A sample	Read the same way as the original; you approve it
A trial length	Joined to the original where it can be
Readings	Sent with photos, so you can pass them on
Bulk	Starts after the sample or trial is approved
Changes	Written on the drawing before production



Eye link pitch read



Rod read

Photos from JBL Mesh Belt projects and product pages

See: How an Order Runs

Belt, sprockets and parts in one order

Plants often need the sprockets too. They are matched to the belt and run with it when supplied.

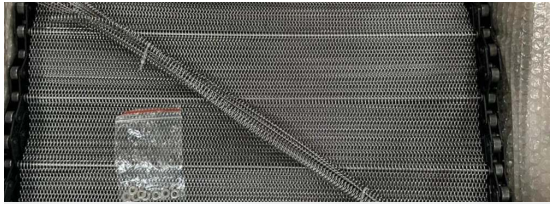


Stainless steel sprocket on an eye link belt

Sprockets	Matched to belt pitch, tooth, bore and keyway
Worn sprockets	Read first; replaced when the teeth are worn
Running test	Supplied sprockets run on the new belt before packing
Spare parts	Spare rods and parts packed with the belt
Accessories	Flights, side plates or guides, as drawn



Keyway checked



Spare rods and washers packed

Photos from JBL Mesh Belt projects and product pages

See: Sprocket Matching

When the plant's line is down

Timing is confirmed in writing, and the freight route is chosen with you.



Australia: steam oven belt, read before it was flown

Lead time	Depends on belt type, size, material and quantity; confirmed in each quotation
Freight	Courier, air or sea, chosen with you
Air	Australia 2023: about 33 m of chain-driven belt shipped by air
Progress	Every Thursday, you receive a progress update on your order
After dispatch	Thursday freight status; Shipping, Arrival and Pick-up Notices; customs documents



Crates ready for export



Crate ready

Photos from JBL Mesh Belt projects and product pages, Australia 2023

See: Shipping & Thursday Tracking

Packed neutral, with the documents for the goods

Neutral packing, and the documents that travel with the goods.



Rolls packed in the crate

Packing	Neutral, no Chinese markings inside or outside
Labels	Each roll or section listed on the packing list
Documents	Invoice, packing list, material certificate, export documents
Your drawings	Used only for your project, not shared with other customers
Photos	Packing photos before the crates close



Packing list and sleeves



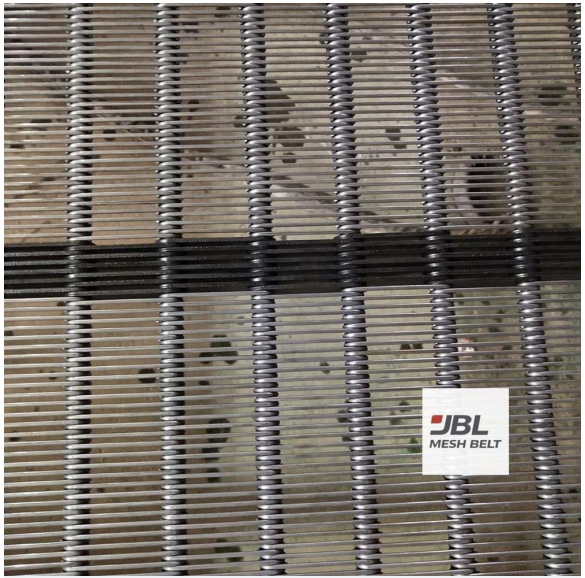
Rolled with the chain edge

Photos from JBL Mesh Belt projects and product pages

See: Packing & Export Protection

The next order: one record per belt type

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



Australia 2023: mesh surface

Kept with the order	Drawing, readings, photos, packing list
Your part number	How your customer's belt is identified
A change	Length, width, edge or material, confirmed before production
New batch	Read again on the first piece and before shipment
Your customer's belt now	Photos on the line, with a caliper



Australia 2020: belt laid out



Australia 2023: mesh read

Photos from JBL Mesh Belt projects and product pages

See: Repeat Orders

Questions distributors ask

Short answers, with the pages.



Only photos and a code?

Enough to start; the readings that are missing are listed — see page 3.



Can it go by air?

Courier, air or sea is chosen with you — see page 7.



Is my drawing shared?

No. Your drawings are used only for your project.



Sample first?

Samples and trial lengths are quoted for each project.

Send these → page 12

Who you work with, and how each project runs.



Spring Liu
Sales Director · 16 years in metal conveyor belts

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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 distributor's drawing



Confirmed: sprocket run on the belt



Packed: belt rolled with its chain edge

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Send details → page 12

Your customer's request? Send these

Six items, and we list what matches and what is missing.



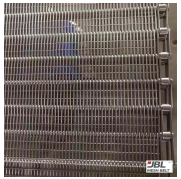
1 Belt photos, top and edge, with a caliper



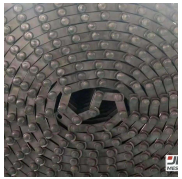
2 Pitch over ten pitches, rod, wire



3 Sprocket photo: teeth, bore, keyway



4 Belt name or code, if known



5 Length and destination



6 New belt, or a repeat of a past order

Send it on WhatsApp

+86 138 1487 2506

info@jblmeshbelt.com

Your drawings and photos are used only for your project.

Scan to chat

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 what your customer sent you: photos, a code, a section or a drawing.

We list what matches and what is missing before the quotation.

RELATED BOOKS

- What to Send for a Quote
- Repeat Orders
- Packing & Export Protection
- Eye Link Belt Project Case

GET IN TOUCH

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