YIYI MESH BELT

FOR DISTRIBUTORS

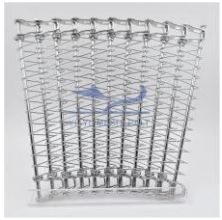
A FACTORY BEHIND YOUR BELT BUSINESS

12 belt families, repeat orders and neutral packing

PROVEN · STABLE · VERIFIED



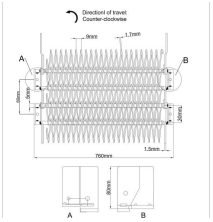
What you get from one factory



1
12 belt families
Spiral to plate link, one supplier.



2
Your customer's sample
Measured and drawn for you.



3
One drawing
Kept for every repeat order.



4
Clear comparison
Differences to the original explained.



5
First article
Photos you can forward.



6
Batch code
Each batch traceable.



7
100% final inspection
Before packing.





8
Neutral packing
No logo, no Chinese text.

9
ISO 9001:2015
Certificate you can forward.

Five questions belt distributors ask

Your reputation with your customer depends on what we ship.

Your question	What we show you	Pages
Do you make the belts yourselves?	Our workshop, machines and the steps we source.	4
Can you cover my customers' belt types?	12 belt families and drive components.	5
Can you copy my customer's old belt?	Sample measured, drawn, compared, approved.	6–8
Will my reorders match?	Same drawing, same checks, batch codes, real repeat orders.	9
Can I ship it to my customer as my product?	Neutral packing and documents you can forward.	10–11

How you can check: send one of your customer's enquiries; we answer it as we would for every order.

You are buying from the factory

Your concern: not knowing which steps of your order the factory really does itself.

In our factory Wire drawing, round-bar drawing, forming, assembly, welding (robots on spiral freezer belts), straightening and inspection. Sourced and checked by us: some chains, sprockets, pickling, electropolishing, heat treatment and wooden cases.



In-house wire drawing



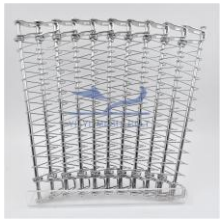
Spiral forming (faces blurred)



Robot welding line

How you can check: book a live video tour of the workshop.

12 belt families from one supplier



1

Spiral freezer
Including small radius.



2

Self-stacking
Standard and heavy-duty.



3

Side driven
For spiral systems.



4

Eye link
With reinforcement options.



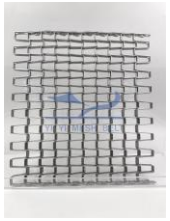
5

Chain driven
With chains and sprockets.



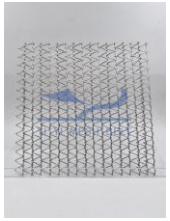
6

Plate link
Punched plates on chains.



7

Flat wire
Honeycomb type.



8

Balanced weave
Stainless or carbon steel.



9

Also
Compound weave, biscuit, flex belts, sprockets.

Your customer's old belt, measured and drawn

Your concern: your customer only has a worn belt, no drawing.

How Send the sample; we measure pitch, wire, rod and edge, then send measurement photos and our drawing for you to forward. A worn dimension is not the original design — values are confirmed on the drawing.



A customer's rusted sample



Rod pitch on a sample



Tier plate height on a sample

How you can check: ask for measurement photos you can show your customer.

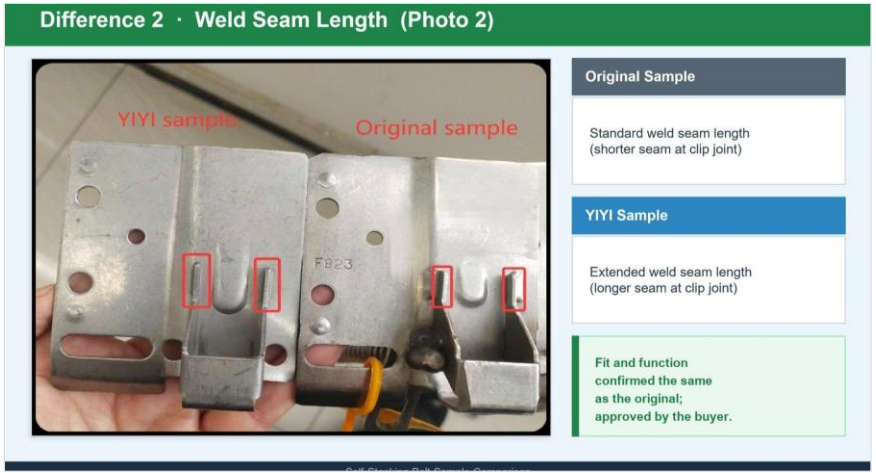
Small differences explained before production

Your concern: your customer finds a difference after installation.

Example For a distributor in Malaysia we sent a written comparison: clip tab shape and weld seam length differ slightly from the original; fit and function are the same. The buyer approved before production.



Comparison 1: clip tab shape



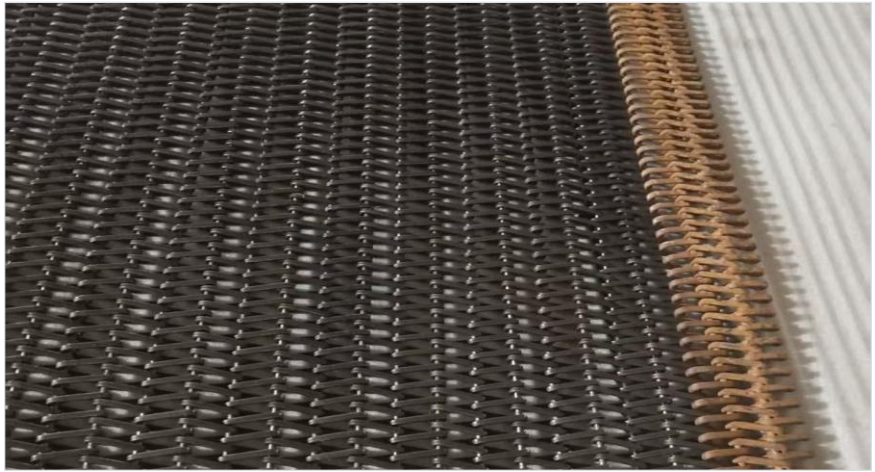
Comparison 2: weld seam length

How you can check: ask for a written comparison against your customer's original.

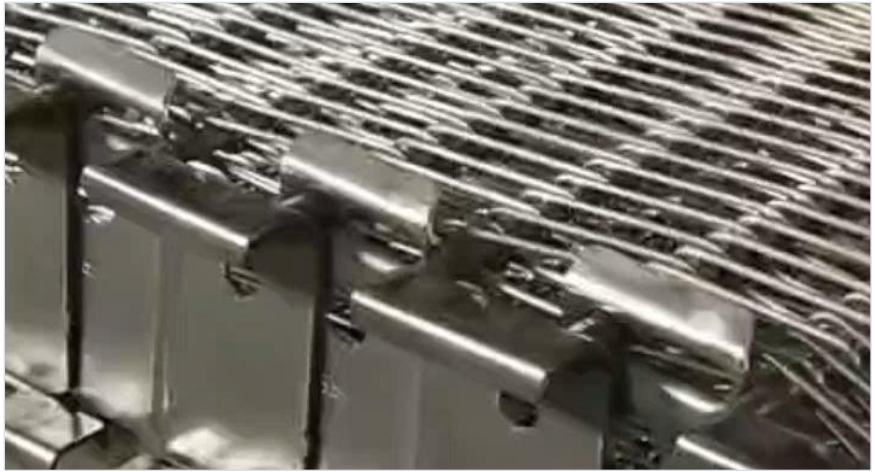
New belt with the old one — on video

Your concern: convincing your customer before the belt ships.

How We join the new belt to the old sample or run them together in the workshop and film it — a video you can forward to your customer.



New belt joined to a customer's sample



New belt running with the original

> **How you can check:** tell us if the new belt must join or run with an existing one.

Reorders made to the same drawing

Your concern: the second order not matching the first.

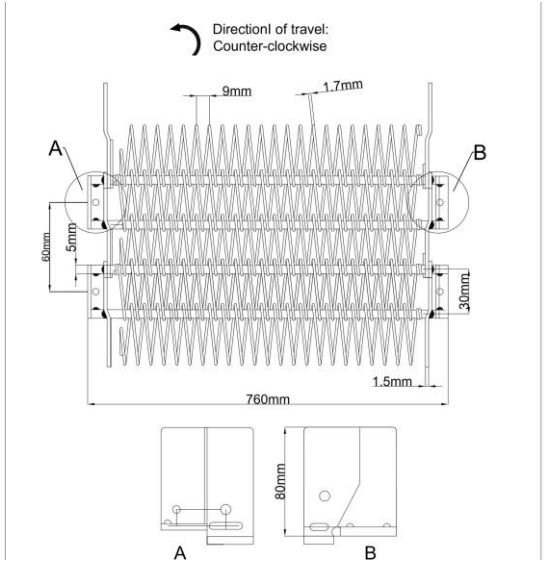
How The approved drawing is kept; every reorder is made and measured against it. A batch code can be stamped on parts.

Spain, Europe Self-stacking belt: 50 m first order; reorders to 500 m, same drawing.

Spain, Europe Carbon steel balanced weave: 64 m; reordered to the same drawing.

Pakistan, Asia Self-stacking belt, 660 mm: 350 m, then another 350 m.

Australia, Oceania Carbon steel balanced weave: 52 m; reordered to the same data.



The drawing kept for repeat orders

How you can check: quote your previous order on a reorder, or ask for the case study of your belt type.

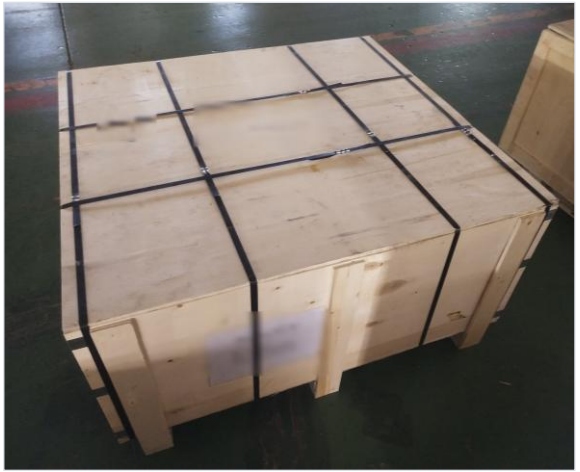
Neutral packing, your shipping marks

Your concern: our name on the case reaching your customer.

Rule Cases and labels carry no logo and no Chinese text. The shipping mark shows only the order reference, series and case number — or your own mark on request.



Neutral shipping mark (numbers blurred)



Strapped plywood case



Clean waterproof film inside

How you can check: send your shipping mark and packing requirements with the order.

Records for your customer

Your concern: your customer asks for evidence you do not have.

Document	What it is
Our drawing	Approved drawing with revision number
First-article photos and video	Measured values before mass production
Material documents	Steel mill documents for the material in the order
Final-inspection photos	Pitch, width, welds and edges; drum test where it applies
ISO 9001:2015 certificate	Quality management system certificate (not a product certificate)
Packing list and photos	Neutral, in English

How you can check: tell us which records your customer needs, and whether our name may appear on them.

Terms for distributors

Your concern: prices and terms that make your own quotation unreliable.

Item	How it works
Quotation validity	Usually 15 days; stainless steel price swings may require a new quotation
Payment	T/T; customized orders usually 30% deposit; terms on the PI
Minimum order	Belts usually from about 10 m, confirmed per project
Lead time	Confirmed per order in the PI; capacity is not a lead time
Replies	We reply as soon as we see your message, within 8 working hours (our usual practice, not a contractual deadline)

How you can check: every term is written on the quotation and PI.

YIYI MESH BELT

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Send your customer's enquiry

- Belt type and application
- Old-belt sample or photos
- Width and length (mm / in)
- Your shipping mark, if any
- Records your customer needs

Request a Drawing Review