



Your partner in metal conveyor belts

From idea
to solution, we
create it together!



About Tribelt

Tribelt is an experienced and customer-focused partner in the development and production of metal conveyor belts and drives. From our own factory in Haaksbergen (the Netherlands), we create customised solutions, from design to end product.

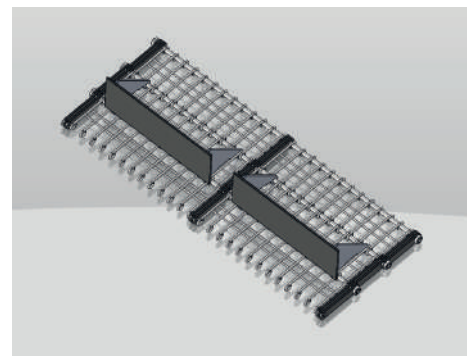
Thanks to one of the largest machine parks for metal conveyor belts in the Netherlands and a dedicated team of engineers, sales representatives and operators, we can respond quickly to a wide range of conveying challenges. Our integrated approach includes design, production, assembly and strict quality controls. This guarantees short delivery times, high reliability and consistent product quality.

Tribelt also offers support in the form of expert advice, strength calculations and technical optimisations to ensure that transport processes run as efficiently as possible. Quality, innovation and customer-oriented solutions are always our top priorities.

Our products

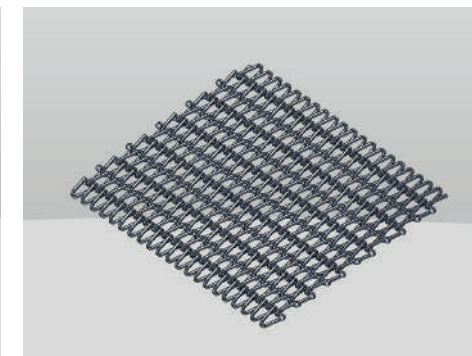


At Tribelt, we have been developing and manufacturing metal conveyor belts for a wide range of applications for many years. Thanks to our in-house engineering and drive elements department, we can provide comprehensive support, from the initial design to installation and maintenance.



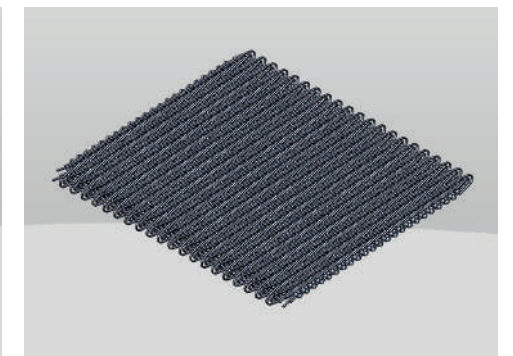
Eyelink belts

- ▶ **Pitch:** 15.875 - 75 mm
- ▶ **Eye wire:** Ø 1.5 - 3.0 mm
- ▶ **Crossrod wire:** Ø 3.2 - 8.0 mm
- ▶ **Options:** side plates, fillingrolls, product carriers, side chains



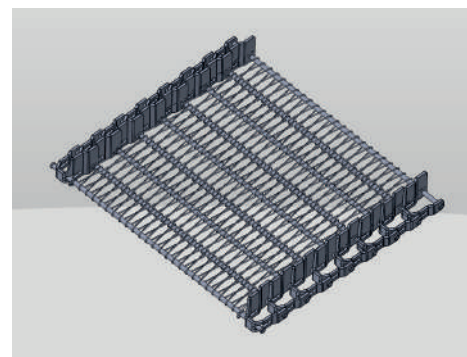
Balanced weave belts

- ▶ **Pitch:** ca. 3.8 - 35 mm
- ▶ **Mesh:** ca. 2.7 - 20 mm
- ▶ **Wire types:** Ø 0.8 - 5 mm
- ▶ **Versions:** standard, flattened, with U-hook or positively driven using drive elements



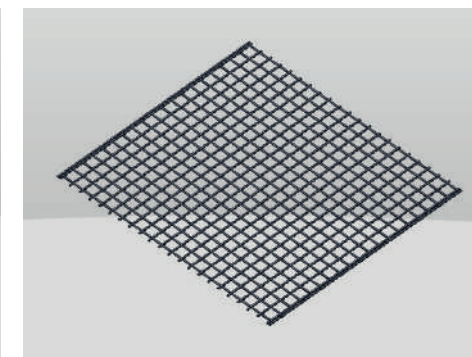
Balanced cord weave belts

- ▶ **Pitch:** 5.0 - 25 mm
- ▶ **Mesh:** 5.0 mm up to wire thickness
- ▶ **Wire types:** Ø 0.8 - 2.0 mm
- ▶ **Surface:** very dense for transporting small products and optimal heat transfer



Tri-Flex

- ▶ **Pitch:** 19.05 mm - 27.4 mm - 38.1 mm
- ▶ **Crossrod wire:** 4.9 / 6.0 mm
- ▶ **Spiral wire:** none or 1.2/1.4/1.6/1.8 mm
- ▶ **Pitch of mesh:** 3.0 - 25.4 mm



Woven mesh baking belts

- ▶ **Pitch:** 2.0 - 10 mm
- ▶ Round and flattened wire
- ▶ **Edges:** welded or soldered
- ▶ Large drive tube required



Plate link belts

- ▶ **Pitch:** 50 - 150 mm
- ▶ **Mesh:** adjustable to your requirement
- ▶ Suitable for high loads and temperatures
- ▶ Non-slip drive



Sectors

► Bread & Pastry

A reliable conveyor system is crucial in the bread and pastry sector. Tribelt develops metal conveyor belts for all stages of the process, from dough processing to baking, cooling and freezing. Our customised belts fit into straight lines, towers and other complex installations, including ovens, cooling and freezing lines, proofing cabinets and transfer systems. Safety, hygiene and process continuity are key to ensure an efficient and stable baking process.

► Potatoes, Fruit and Vegetables

Our metal conveyor belts support all key steps in potatoes, fruit and vegetable processing: from washing and steaming to cooking, frying, cooling and freezing. They are equipped with options such as carriers, side plates and chains, and designed for optimal hygiene, easy cleaning and minimal product loss. Thanks to our in-house engineering and production, we can realise both standard and customised installations, ensuring that every production runs reliably, efficiently and flexibly.

► Meat, Fish and Dairy

Tribelt supplies robust metal conveyor belts for meat, fish and dairy industries.

The meat and fish industries place very high demands on installations and materials. Both at sea and on land, conveyor belts must be resistant to moisture, salt and heavy mechanical loads. Our belts are manufactured from high-quality stainless steel, specially developed for these conditions. For the dairy and ready-to-eat meals sectors, we develop custom-made belts for hygienic, stable transport with guaranteed food safety and reliability.

► Meat substitutes

Every production line in the meat substitute industry has its own unique challenges. Our strength lies in developing customised conveyor solutions tailored to the material, product characteristics and process stage. Together with the customer, we analyse the processes, advise on materials and designs, and manufacture conveyor belts that are reliable, efficient and hygienic. This makes us the ideal partner for any manufacturer who wants to guarantee quality and continuity in the production process.

► Bakery and oven builders

Industrial bakeries and oven builders require conveyor belts that are hygienic, easy to maintain and resistant to high temperatures. Tribelt supplies durable, customised solutions that efficiently transport dough, bread and pastries through ovens, cooling lines and packaging lines. Our conveyor belts are tailored to specific technical requirements and applicable food safety standards. This ensures that the production process remains continuous, safe and reliable.

► Production lines & Process installations

Reliability is essential for complete production lines. Tribelt supplies metal conveyor belts that perform continuously under harsh conditions, such as high temperatures, moisture or intensive cleaning. Thanks to our many years of experience, we develop customised belts that closely match the specifications of each line. They integrate seamlessly with machines for maximum efficiency and continuity of your production.

► Water Treatment & Filtration

Our metal conveyor belts support water treatment and filtration by ensuring a controlled material flow, optimal water drainage, and minimal maintenance requirements. For sludge processing, modular belts offer flexible discharge to thickening plants, dryers, or presses. Customisation options such as adjustable inclines, perforations, wear-resistant coatings, and stainless steel frames ensure a safe, efficient, and sustainable solution.

► Recycling

The robust metal conveyor belts from Tribelt optimise the entire recycling process. They support the intake, sorting, shredding, separation, and removal of heavy or uneven loads. With variable widths and non-slip surfaces, they guarantee maximum throughput, safety, and efficiency. Further more, they are fully tailored to your material type and process requirements.



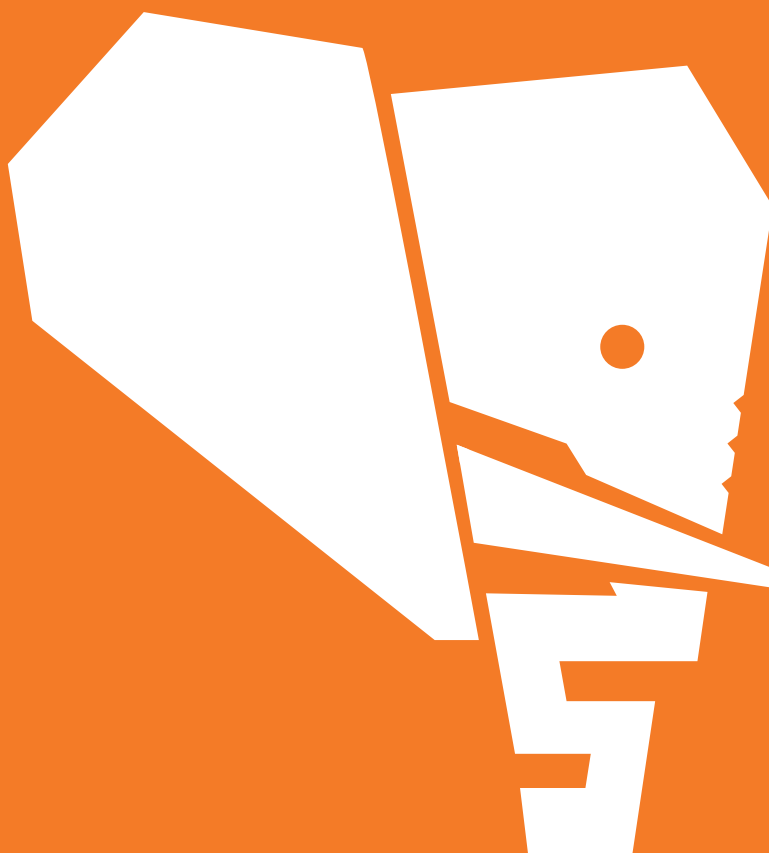
Our approach

At Tribelt BV, we are convinced that the best conveyor solutions are created through intensive collaboration with our customers from the very first design. Through co-engineering, we actively contribute ideas during the design phase regarding material selection, belt type, strength and drive calculations, and integration into your production line. This enables us to supply conveyor belts that deliver optimum technical performance and are robust, reliable and efficient in use.

Thanks to our fully in-house engineering, production and assembly, we combine customisation with flexibility, short lead times and technological reliability.

Tribelt is your technical partner in metal conveyor belts. Driven by craftsmanship, technical expertise and customer-focused innovation, we transform your transport challenges into concrete, sustainable and practical solutions.





Tribelt B.V.
Metaalstraat 9
7483 PD Haaksbergen
The Netherlands

T +31 (0)74 250 18 77
E info@tribelt.nl
www.tribelt.nl/en

