



THE TRUSTED METAL CONVEYOR BELT MANUFACTURER™

METAL CONVEYOR BELTS | CONVEYORS | DRIVE COMPONENTS | ACCESSORIES

www.wirebelt.co.uk



PROFILE

The Trusted Metal Conveyor Belt Manufacturer

Founded in 1962, Wire Belt Company Ltd has a long history of producing steel mesh belting under the Flat-Flex® trade name. Our vision is to become the most preferred, respected, and trusted metal belting company in the world.

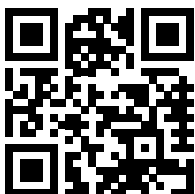
Wire Belt has since expanded its product portfolio to offer different styles of metal conveyor belts, conveyors, drive components, and accessories to our customers. Our product offering helps our customers improve their manufacturing processes and increase efficiency and allows them to find suitable solutions to many different applications.

Our products have been developed by continuously investing in innovative manufacturing processes, to offer high efficiency and optimised production quality with a fresh focus on operation.

Wire Belt products are chosen by customers all over the world for equipment used in industries such as food processing, textiles, electronics, agriculture, automotive, and many more.

Our reputation is built upon:

- ✓ Trust
- ✓ Quality
- ✓ Service
- ✓ Integrity
- ✓ Innovation
- ✓ Support



For more information about Wire Belt Company Ltd, our products, and services, or locating our facilities or partners in your country please visit www.wirebelt.co.uk

LOCATIONS

Wire Belt Company Ltd is part of the Wire Belt Group, an international family run company with manufacturing facilities located in three countries, *United Kingdom*, *USA*, and *Germany* and employs around 239 people.

Our strong global presence and worldwide network of partners, means we can provide first class customer service and fast and simple distribution, ensuring on-time deliveries around the world.



OUR COMMITMENT TO SUSTAINABLE ENERGY

Integrity and innovation in our practices promotes the growth of our company whilst earning the respect and trust of our customers. We also hope to earn these from potential customers and the general public – which is why we are committed to continually implementing sustainable technology and practices in our facility to help us achieve our objective of becoming energy neutral.

We take our environmental practices very seriously, with procedures to reduce, reuse, remove, and recycle. Even still we continue to look for ways to improve our business and cut our carbon footprint.

Wire Belt has already implemented two arrays of rooftop PV Cells, generating 80% of our electricity requirements, installed new energy efficient variable speed air compressors, replaced light fixtures with new energy efficient LED lighting and installed air source heat pumps to both heat and cool portions of the building, as part of our sustainable practices.



OUR CULTURE & PEOPLE

Wire Belt Company Ltd is a family owned and run company, which believes in team-work and equal opportunities for all. The Company prides itself on the quality of the product it designs and manufactures and is committed to developing and motivating its employees, to enable them to achieve a high standard of workmanship. All employees regardless in which capacity they joined the company are important to our success.

We are proud of our Wire Belt family of employees and business partners. Their commitment, hard work and support are the basis of our continued success along with our strong company culture.

Wire Belt is passionate about apprenticeships, which are a key mechanism for the company to recruit and develop new employees for the future progress of the company. We encourage our apprentices to grow and develop in their apprenticeship programme, to enable them to continue their career path with Wire Belt.

Wire Belt offer their employees a wide range of benefits, social activities, and events to promote a positive work-life balance.

OUR VISION

Wire Belt will be the most preferred, respected, and trusted metal belt company in the world.

OUR MISSION

To keep manufacturing growing, by being a lean, green, values driven team.

OUR VALUES

- ✓ **FAMILY** - Our employees and business partners are a team bound together by a common purpose: to respect, trust and learn from each other. To succeed together. We have each other's back.
- ✓ **INNOVATION** - We believe change is a way of life fostered by encouraging creativity and learning.
- ✓ **INTEGRITY** - We do the right thing in all circumstances.
- ✓ **OWNERSHIP** - We build trust and teamwork through effective communication, execution and accountability.
- ✓ **FUN** - We encourage a culture that loves to serve our customers, community and each other.

SERVICE

HOW WE SUPPORT YOU

✓ The Trusted Name in the Industry

We pride ourselves on knowing your application and providing you with the best solution.

✓ Experienced, Professional, Knowledgeable

We have the expertise to support your business with over 100 years combined industry knowledge. We know how to make the right belt for your specific needs.

✓ Rapid Customer Response

Our first-class customer service and technical sales teams are on hand ready to help you with your conveying needs.

✓ Training & Support

To help you improve product life, maximise your application performance and reduce overall cost we provide onsite training for engineering and maintenance teams.

Wire Belt Company Ltd understands the importance of the efficient operation of your conveyor equipment and systems to your business. To enable you to minimise problems, we offer a wide range of helpful services including.

Conveyor Belt Stocking Solutions

Having no spare belt for key equipment is at best weak stock control, at worst reckless. Commercial and economic pressures from management and customers to maintain production at all costs can be demanding, thousands of pounds loss per hour focuses the mind, making the difference between daily profit or loss in the manufacturing process. Wire Belt will ensure that key belts are always in stock or available for same day despatch without the downside of high value stocks on your site.

Belt Joining & Maintenance Training

We fully understand that every organisation is unique and has different belting needs. Serving a wide array of industries with belting solutions, we are confident that we can help you improve your efficiency and reduce issues. Our technical sales team also has a wealth of knowledge to help and advise as well as a variety of maintenance and help content across our social media channels.

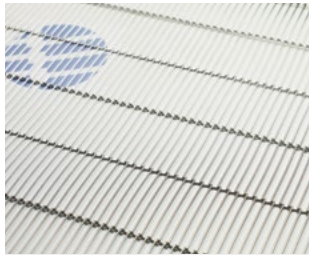


OUR PRODUCT PORTFOLIO

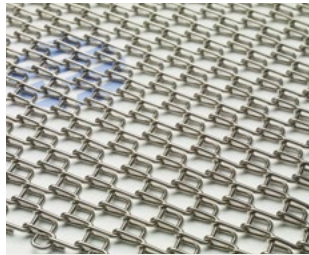
This is an overview of our extensive product portfolio. We offer a range of solutions for many different application requirements.

METAL CONVEYOR BELTS

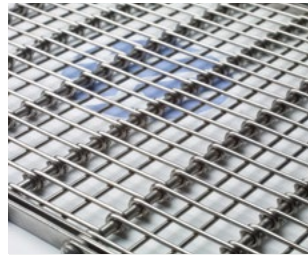
If you require a unique belt to deliver the best conveyor performance, we will not hesitate to recommend, design, and deliver a totally customised solution for your application. Our goal is your complete satisfaction with the performance of our products. We are confident we can provide the right belt, sprockets, and other components you need.



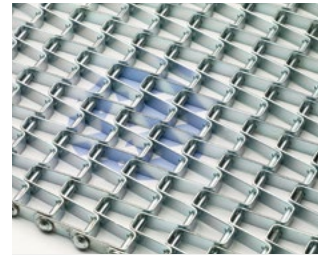
Flat-Flex®
The proven hygienic conveyor belt technology.



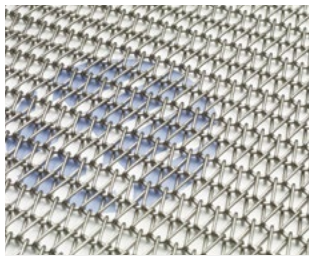
Compact-Grid™
Excellent Flow through improves production efficiencies.



Eye-Flex®
Heavy-Duty metal modular conveyor belt.



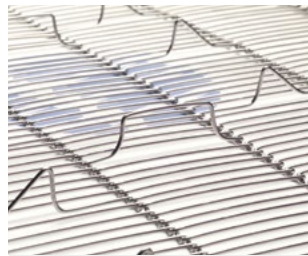
Honeycomb
Durable and open belt design with a high strength to weight ratio.



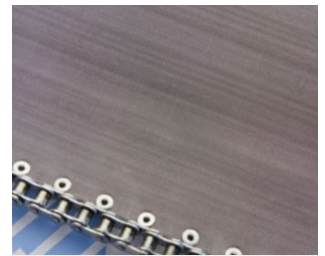
Spiral Woven Belts
Excellent strength to weight ratio.



Ladder-Track™
Open design for efficient operation.



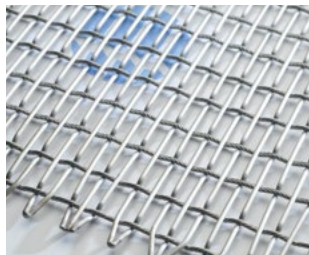
Speciality Belts
For products that require special handling.



Filter Belt
For food fryer filter conveyors and used as support belts for filter paper.



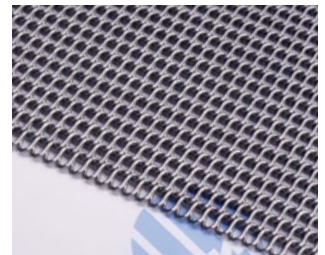
Plate Link Belt
Extremely robust design and high load capacity.



Self Tracking Belt
A very versatile type of belt.



Flexible Rod Belts
Multi-tier spiral conveyor belt.



Rolled Baking Band
A belt of low mass, high strength with good air circulation.

CONVEYORS

For more than 60 years, Wire Belt Company Ltd has been bringing solutions to difficult conveying challenges in industries as varied as food processing, electronics and automotive. Back in 1976 Wire Belt set the pace with the Flex-Turn Conveyor, which turned the production line through 90 degrees, saving footprint and costs. Today Wire Belt leads the market in developing new conveyor systems, that utilise the latest construction methods and technologies to meet and exceed customer requirements, best practice methods and regulations and standards.



Flex-Turn® Conveyors

Compact Design solves tight production line space problems.



Straight Conveyors

Custom designed to ensure efficient operation.



Ladder-Flex™ Conveyors

Spreading, converging and diverging conveyors.

DRIVE COMPONENTS

When looking for the best drive components for your machine, look no further than Wire Belt's customised sprockets and blanks. We can guarantee the perfect fit to keep your lines running smoothly and efficiently. Whatever drive component you may be looking for, we offer a variety of materials to meet your needs.



Drive Components

Keeping your lines running.



PEEK Components

High performance drive components.



Clean-Sweep™ Sprockets

Deflect buildup and lengthen life.

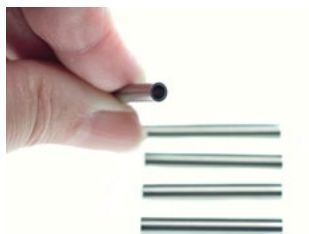
ACCESSORIES

We offer many different tools for joining and maintaining your belting and conveyors.



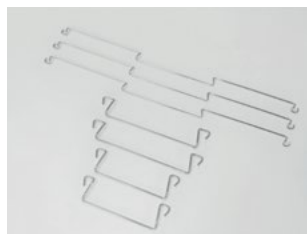
EZ-Splice® Joining Strand

Longer belt life, stronger belt joints.



Belt Joining Tubes

Create a hybrid join between a full strand weave and the use of joining clips.



Belt Joining Clips

Available in one space and three space units.



Tools

Belt Maintenance Tools for removal, repair and installation of metal belts.

SERVICES & SUPPORT



Product Support

On-site or remote support for belt & conveyor issues.



Belt Survey

Identify belts being used to reduce downtime and ease reordering.



Stocking Solutions

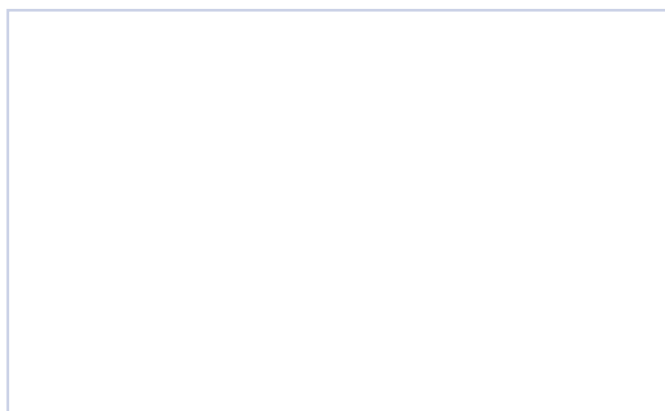
Solve stocking requirements to prioritise cash flow.



Training

Get the best operational life from your conveyor belt.

Distributed by:



Our policy is one of continuous improvement and we reserve the right to change specifications at any time and without notice, or modify these to suit manufacturing processes.

