




Brayband® Rotary Moulder Belts

The
Technical
Textiles
Specialist



Arville

Specialist endless woven belts for rotary moulder machines



What we do:

Brayband® is the original make of truly endless woven biscuit belting, first manufactured by us over 100 years ago.

Since then we have developed the product range into a leading name in the worldwide belting market as a trusted brand for specialist biscuit and bakery belting requirements.

Our weaving expertise saw us innovating the use of man-made fibres to extend the running life of endless woven bakery belts, combining the natural extraction qualities of cotton fibres with polyester and nylon blends for extra durability and performance.

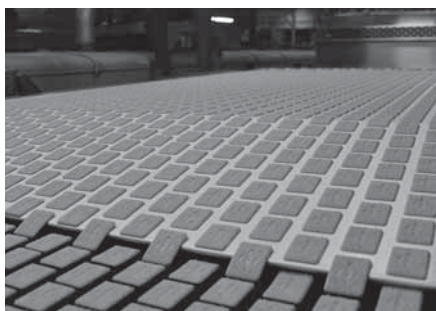
Today we offer a comprehensive range of specialist endless woven belts with handling characteristics designed for a wide range of dough types.

Why Use Truly Endless Belts?

- Increase running production time
- Better plant efficiency
- Longer belt life
- Less changeovers
- More durable
- Less rejected product
- Improved biscuit quality

Your Benefits

- Increased output
- Lower costs
- Reduced spend on belts
- Less downtime
- Save money



Dough Types

Brayband® endless biscuit webs are suitable for extracting every type of dough product including:

- Cookies
- Soft dough biscuits
- Hard dough biscuits
- Crackers
- Baked snacks
- Pastry lids
- Cream sandwiches
- Baked pet treats

Brayband® Endless Woven Belts

Arville is a specialist in the manufacture of woven belts for rotary moulder machinery and we have been leading the industry with our endless belts since their invention over 100 years ago.

We manufacture belts with a unique woven endless construction - i.e. it has NO JOINT OR SPLICE anywhere in its length. It is this feature which sets Brayband® rotary moulder belts apart from the competition.

Brayband® belts are made predominantly from natural yarns, using a high proportion of cotton, which is a fibre that is proven to be effective in extracting biscuit dough from the moulding roller.

We have continued to improve technical performance by developing belts where cotton is mixed with other man-made fibres to increase their operational life and effectiveness with different dough mixtures.

All of our belts have woven selvages as a standard feature, with a continuous weft giving increased stability, better tracking and improved wear resistance against mechanical stress.

This makes Brayband® belts truly endless in both the warp (machine) and weft (transverse) directions for better performance and durability.

Yarn Types & Weaves

Yarn types: Different types of yarn combinations are used depending on the operational life, level of performance required from the belts and the consistency of the dough mixtures (e.g. high/low moisture, levels of grease/fat/sugar/etc.)



Cotton

Polyester/Cotton

Cotton/Nylon

Weave patterns: The weave type changes the characteristics of the belt, allowing them to be tailored for effective extraction and optimum belt life.



Plain: standard weave type

Twill: increased contact area, improved extraction

Broken Twill: reduced contact area, easier release

Properties

Brayband® endless woven rotary moulder belts are manufactured to comply with the legislation of materials and articles intended to come into contact with foodstuff according to European Regulation 1935/2004 (10/2011).

Our belts have been independently tested in accordance with methods EN1186-1 2002 and EN1186-13 2002 (Method B) and meet with the European migration requirements for contact with food for its intended use.

<p>Durability</p>	<p>High strength</p>	<p>Wear resistant</p>	<p>Fat/Oil resistant</p>
<p>Longer belt life</p>	<p>Better extraction</p>	<p>No joint</p>	<p>Better tracking/stability</p>

To discuss your belting requirements please contact our Sales Team by email: sales@rotarymoulderbelts.com or call us on +44 (0) 1937 582735





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