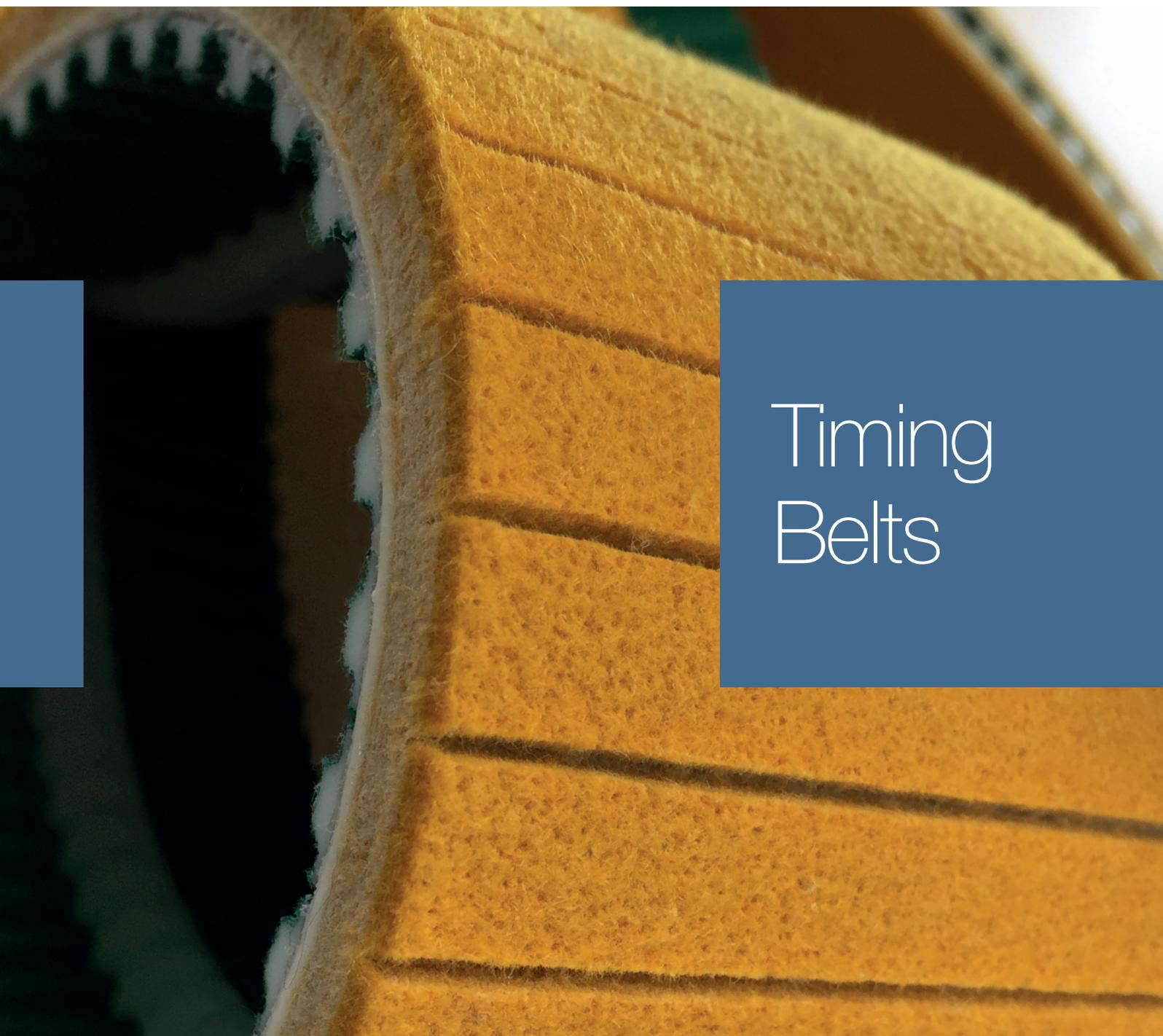




[www.ecofill.com](http://www.ecofill.com)

*Hi-Performance Industrial Needle felts*

A close-up photograph of a yellow timing belt. The belt has a series of raised, rectangular ribs. The surface of the belt is covered in a fine, fibrous needle felt material. The lighting is bright, highlighting the texture of the felt and the ridges of the belt. A blue rectangular overlay is positioned on the right side of the image, containing the text "Timing Belts".

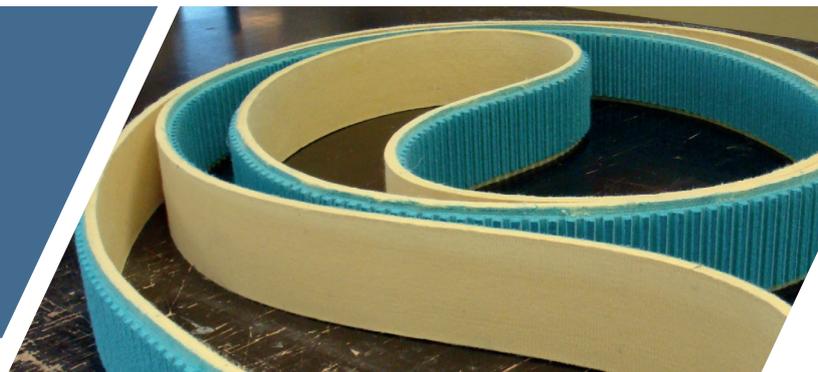
# Timing Belts

### **LOOK BEYOND Superior Performance!**

Exceeding international standards rather than just simply complying with them is a long-established part of the ECOFILL quality strategy. This can only be achieved by having the most highly skilled, dedicated technicians using the most sophisticated equipment available.

#### Main timing belt advantages:

- Virtually no elongations/stretching due to wear.
- No need for tensioning devices.
- Energy savings.
- Reduced cost associated with downtime on top of lost productivity.
- Precision registration and timing with no loss of high torque carrying capability.



Simply maintaining ECOFILL's reputation for producing the best (timing) belts for Aluminum Extrusions in the world is only part of the story.

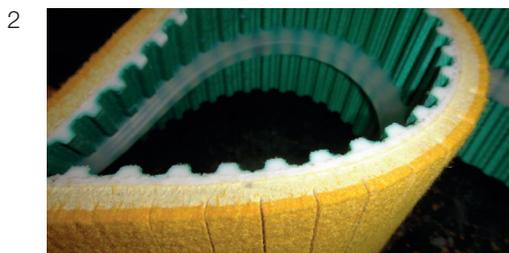
ECOFILL has created a 'new generation' of timing belts that can withstand just about anything. Belts for highly abrasive, extreme hot Aluminum profiles. ECOFILL belts can handle it all!

All ECOFILL products have been tested to the limit ensuring that our conveyor belts perform exactly as they are designed to do.

The modern Aluminum extrusion industry demands ever-increasing standards of safety, quality, productivity and cost effectiveness.

ECOFILL Conveyor Belting has developed a wide variety of CONVEYOR BELTS over the years to meet these demands in every stage of the extrusion process.

ECOFILL conveyor belts provide outstanding value for money because of their superior life-expectancy, excellent resistance to heat, abrasion, and leaving no marks or dents on the extruded profiles. ECOFILL Conveyor Belting has an outstanding track record of product innovation and development. We are extremely proud of the fact that our products have become the benchmark for the global Aluminum extrusion industry.



#### Styles of ECOFILL timing belts

1. Regular timing belt with a seam or joint at 45 degrees
2. Regular timing belt with a joint and additional CROSS-CUTT on the top surface
3. Superior timing belt; truly endless; no joint or seam; no vulcanization; no glue but made out of 100% Needle felt

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