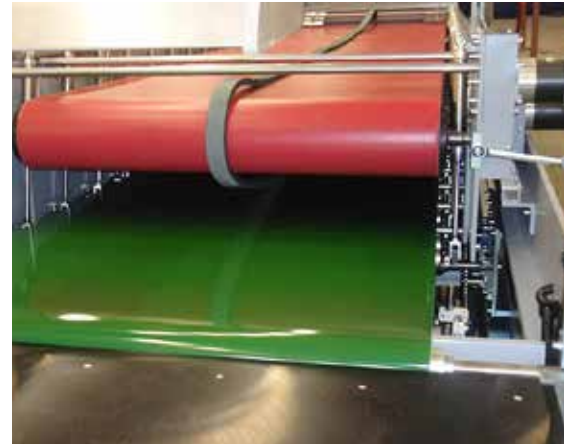


Die Cut Box and Specialty Folder Gluers



Your production process

1 Feeder

2 Pre-breaker

Gluer

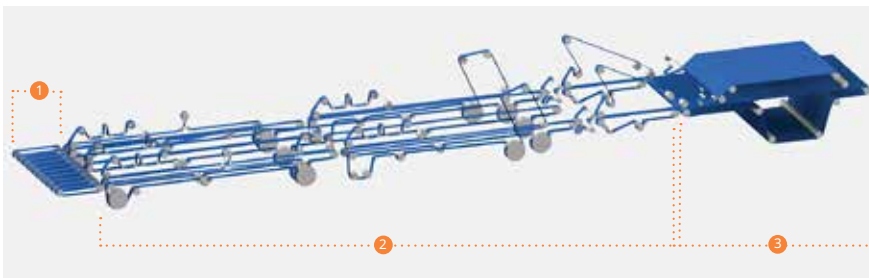
Final fold

Press station

Counter eject

3 Delivery

Delivery 'specialty folder gluers'



Die Cut Box and Specialty Folder Gluers

Increasing market demand for corrugated die cut boxes requires top quality belting solutions!



State of the art Feed Belts for the Carton Folding industry

- Seamless coating with excellent wear resistance, available in commonly used standard sizes.
- Positive and reliable feeding of blanks.
- Superior feed consistency and accuracy.
- Ultrafeed 500 with exclusive Carmi-Tech CS 20 can offer significant belt life improvement.
- Ultrafeed 500 series feeder belts for a longer trouble free life!

**Buy belts less often
Cut maintenance time and expense
Improve productivity and yield
Reduce carton waste and scrap**



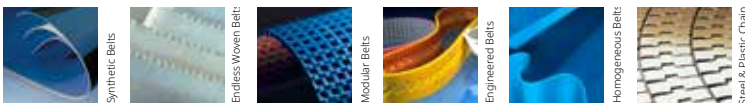
Rapplon® carrier and folder belts when speed and flexibility matter

- Classic types and new QuickSplice range.
- High grip and wear resistant XNBR covers for perfect carrying and folding of the blanks.
- Dimensionally stable – no re-tensioning required.
- Excellent edge stability.
- Smooth running.
- New QuickSplice range: joining within 6 minutes; up to 25% energy saving.

**Easy installation and tracking
Longer service life
Perfect control on transport and fold
Highest quality of folded boxes**

Just some examples of typical areas of concern in your business. Contact Ammeraal Beltech and find out the best belting solution to improve the efficiency in your production process.

Ammeraal Beltech offers solutions for the corrugated manufacturing process, the work storage area and converting. Plastic uni modular belts for paper reel handling and stack transportation systems, process belts for use on corrugator machines and special process belts for converting.



Expert advice and quality solutions for all your belting needs.
ammeraalbeltech.com

Ammeraal Beltech
Ammeraal Beltech Inc.
Skokie, Illinois

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