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Get in touch with your nearest Ammeraal Beltech sales office or visit www.ammeraalbeltech.com to locate your local service centre, and we'll be glad to help.

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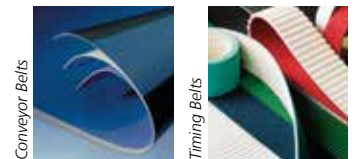
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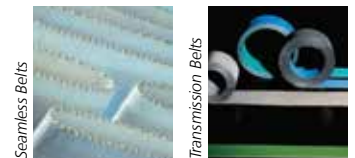
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NEW

RAPPLON® Folder Gluer Belts

for the Box Folding Industry



Build a better box with Ammeraal Beltech's re-engineered RAPPLON® Folder Gluer Belts for the Carton Box Industry.

Our commitment to innovation shows in our new series of RAPPLON® Folder Gluer Belts, improved to provide better performance across a wide range of applications.

With long service lives, excellent grip for paper and carton, outstanding resistance to abrasion and paper dust for hassle-free maintenance, plus the availability of EC and FDA-approved Food Grade covers for a number of applications, these new belts can boost productivity, reduce downtime and cut energy use and costs year in and year out.

Main benefits:

- Extended service life thanks to innovative design and engineering
- Exceptional grip for precision performance
- Reduced energy consumption
- Less belt noise
- Available in thicknesses of 3, 4 and 5.5 mm

Innovation & Service in Belting

Available in either Classic or QuickSplice designs, RAPPLON® Folder Gluer Belts ensure precise transport and folding of carton blanks at very high speeds for nearly all applications across industry needs, including food and pharmaceutical packaging with our high-quality EC and FDA-approved Food Grade covers.

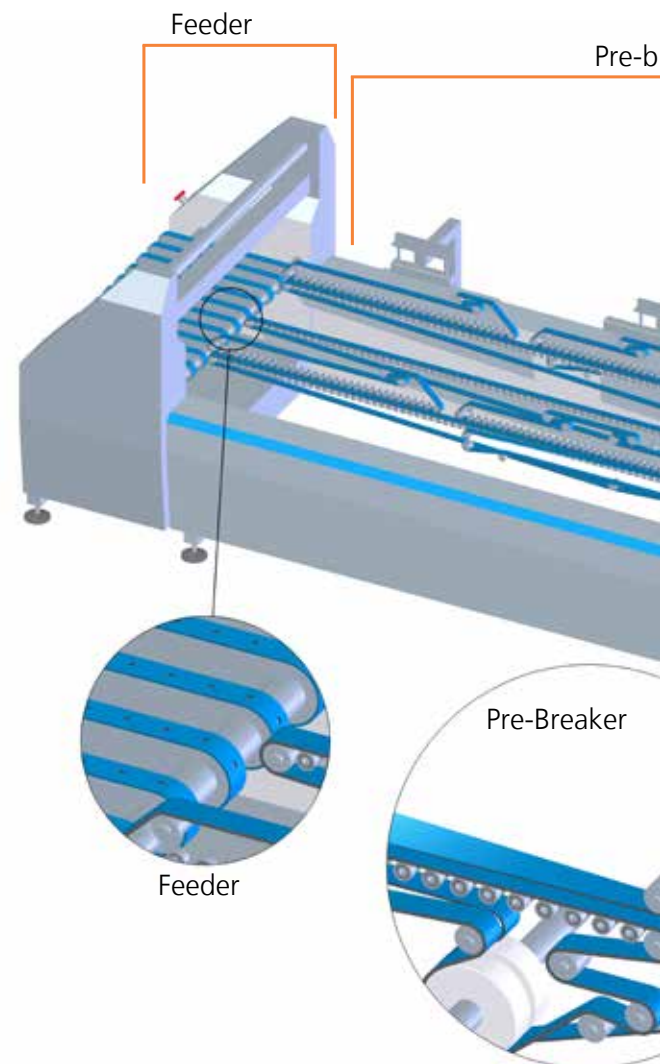
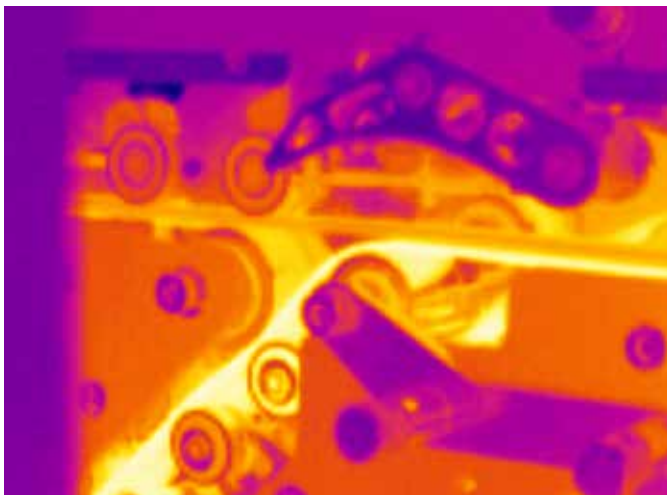
QuickSplice design

- Safe, reliable and rapid finger splice for fast belt replacement
- Safe and easy belt tracking, even at speeds as high as 700 m/min
- Energy-saving design, up to 14% lower energy consumption compared to market standard*
- Suitable for running in both directions
- Dimensionally stable polyester core – no re-tensioning required

Classic design

- Traditional splice technology with skived and glued joint
- PA foil tension member
- FDA and EC Food Grade covers
- Outstanding edge stability gives no edge fraying
- Can be used in applications with temperatures up to 80 °C

* RAPPLON® QuickSplice Folder Gluer Belts have the lowest energy consumption in the market compared to other belts. The innovative material combination results in less self-heating of the belts (temperatures are approximately 20% lower compared to other belts under the same conditions).



Technical Data – RAPPLON® Food Grade Folder Gluer Belts

Item code	RAPPLON® belt description	Thickness in mm	Force / belt factor at 1% elongation in N/mm	Recommended elongation	Min. pulley Ø in mm	Temperature range in °C	Antistatic
Application – Feeder Belts							
Ultrafeed 500							
54705	GT S04.25 RC + NRS 040 red	6.5	4.0	0.6 – 1.0%	40.0	0 to 80	yes
Application – Folder / Transport belt							
54783	RAPPLON® GG S04.30 RRC FG	3.0	4.0	0.6 – 1.0%	25.0	0 to 80	yes
54784	RAPPLON® GG S04.40 RRC FG	4.0	4.0	0.6 – 1.0%	30.0	0 to 80	yes
54274	RAPPLON® GG S06.30 RRC green	3.0	6.0	0.6 – 1.0%	30.0	0 to 80	yes
54145	RAPPLON® GG S06.40 RRC green	4.0	6.0	0.6 – 1.0%	40.0	0 to 80	yes
54275	RAPPLON® GG S06.50 RRC green	5.0	6.0	0.6 – 1.0%	50.0	0 to 80	yes
54276	RAPPLON® GG S06.60 RRC green	6.0	6.0	0.6 – 1.0%	60.0	0 to 80	yes
54780	RAPPLON® GG S06.30 RRC FG	3.0	6.0	0.6 – 1.0%	30.0	0 to 80	yes
54781	RAPPLON® GG S06.40 RRC FG	4.0	6.0	0.6 – 1.0%	40.0	0 to 80	yes
54782	RAPPLON® GG S06.55 RRC FG	5.5	6.0	0.6 – 1.0%	60.0	0 to 80	yes
54659	RAPPLON® GG E10.30 RRQ FG	3.0	10.0	0.4 – 0.6%	30.0	0 to 60	yes
54660	RAPPLON® GG E10.40 RRQ FG	4.0	10.0	0.4 – 0.6%	40.0	0 to 60	yes
54662	RAPPLON® GG E10.55 RRQ FG	5.5	10.0	0.4 – 0.6%	60.0	0 to 60	yes
Application – Transfer section							
54559	RAPPLON® UV E06.20 FQ	2.0		0.4 – 0.6%	20.0	0 to 60	yes
Application – Press and Delivery Section							
54525	RAPPLON® TG P03.12 FC	1.25	3.0	0.2 – 0.6%	25.0	0 to 80	yes
54265	RAPPLON® TG P04.20 RC	2.0	3.8	0.2 – 0.6%	25.0	0 to 80	yes
54266	RAPPLON® TG P07.30 RC	2.9	7.0	0.2 – 0.6%	50.0	0 to 80	yes
57239	RAPPLON® TG E18.20 P5C	1.9	18.0	0.2 – 0.6%	60.0	0 to 80	yes

