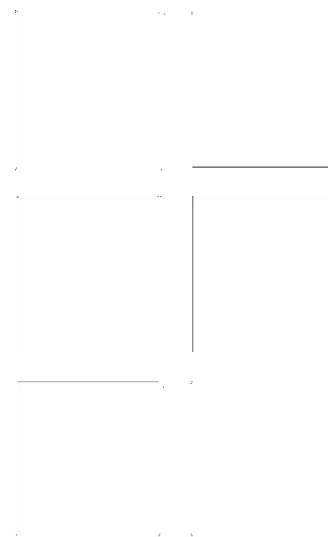
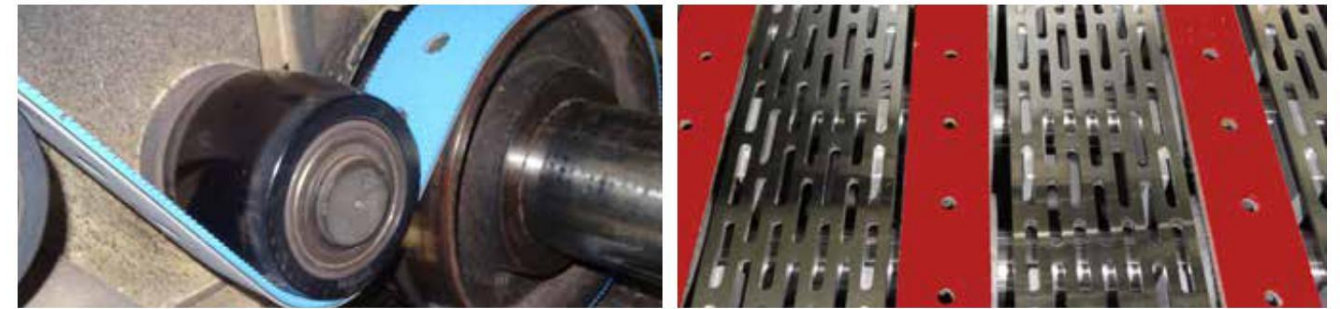
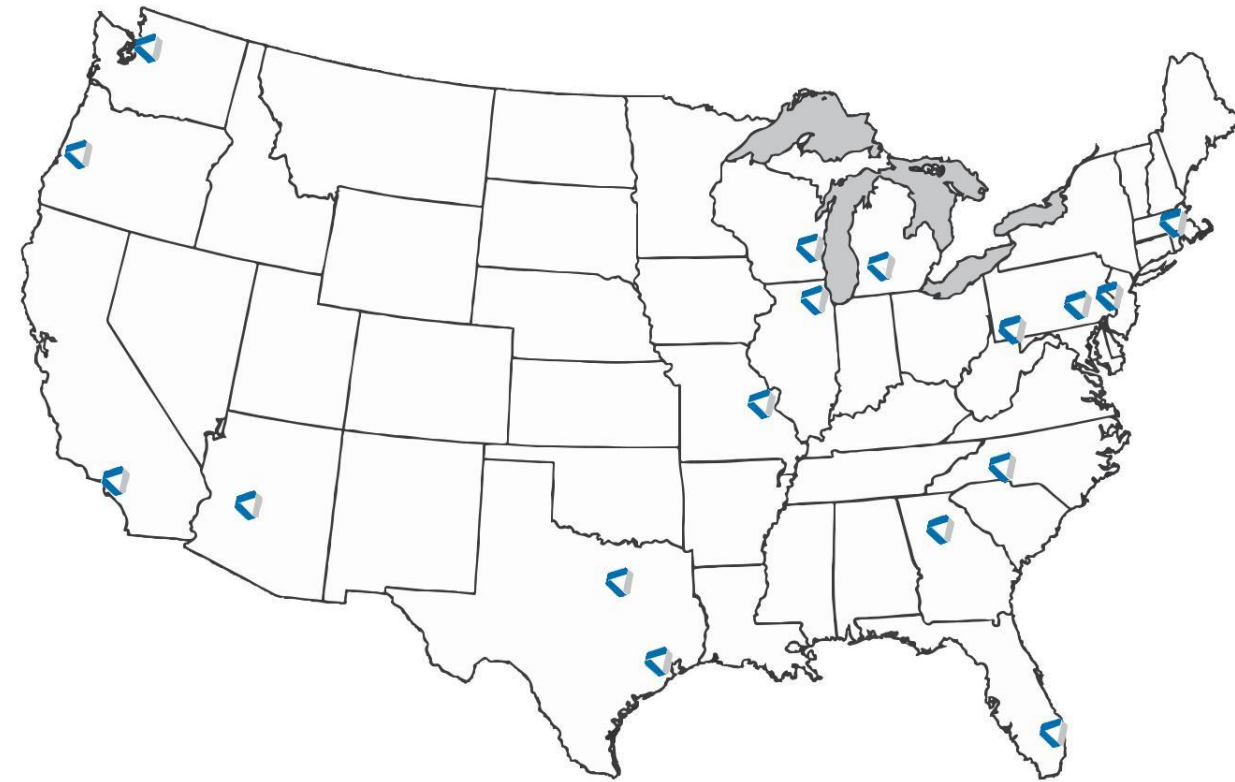
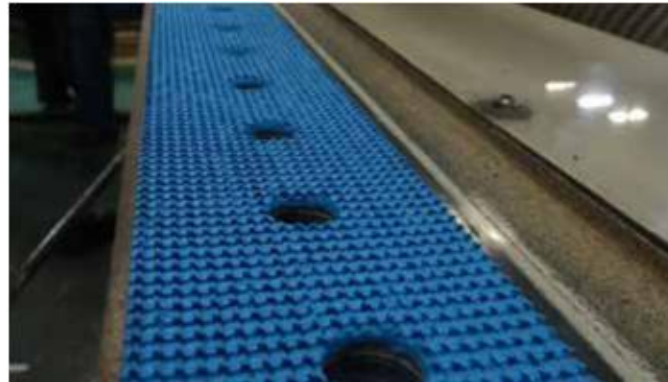


RAPPLON® for Flexo Folder Gluer Systems



For your high-speed cases, aim high with the 54790 RAPPLON® GG S06.70 RP6C

Made of carboxylate rubber covers to prevent slippage and ink contamination. Design features such as the polyamide foil tensile member ensure continued accuracy in operation.



Safe tracking and transport on high speed applications.



| 54790 GG S06.70 RP6C | | |
|--|---|--------------------------------|
| Features | Advantage | Benefits |
| High modulus polyamide foil tensile member | Shock absorbing, easy on bearings | Easy installation and tracking |
| Extremely high edge resistance | No risk of edge fraying | Long service life |
| XNBR rubber cover | Great wear resistance | Extended service life |
| Excellent cover grip | Dependable, safe and efficient performance at high speeds | Increased output per hour |
| Rigid design | No limitations regarding condition of the folder gluer | Just fit and forget |



Excellent carton grip and increased output thanks to wear resistant XNBR Elastomer cover with P6 structure.



Polyamide foil tensile member offers high flexibility and edge stability.

| Technical data | | | | | | | |
|----------------|---------------------------|-----------------|--------------------------------------|------------------------|---------------|-------------------------|-------------|
| Item code | RAPPLON® belt description | Thickness in mm | Force / belt factor at 1% elongation | Recommended elongation | Min. pulley Ø | Temperature range in °C | Anti-static |
| 54790 | GG S06.70 RP6C | 0.28 | 6.0 N/mm | 2.0 - 3.0% | 3.54 in | 32 to 176 | yes |

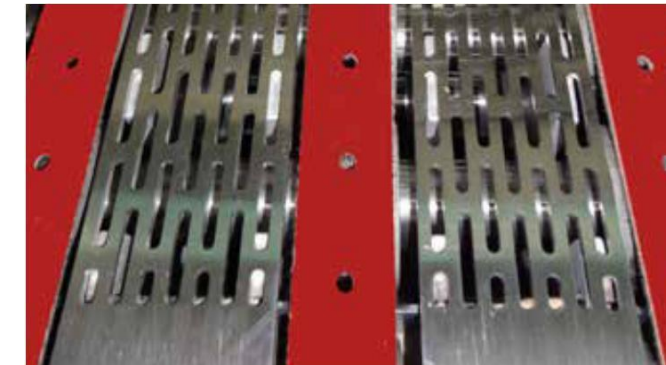
Flexo Folder Gluers with natural rubber cover for more output and less downtime

Feeder Strap for Bobst Martin Flexo Folders

It is highly abrasion-resistant and easy to perforate for vacuum support, making it a perfect solution for this application.

Flexo Folder

The 56420 RAPPLON® TG E12.65 FC is a well-known industry solution for flexo folders. Application tests have shown a high level of friction that allows the belt to pull and hold the blank during the folding operation, without slippage between the belt and the blank (slippage would produce problems such as jamming, skewing, ink smears, uneven folds or glue seams). This means the operator doesn't have to lower the operating speed of the machine, which would reduce production output and profit.



Feeder Strap
Natural rubber offers efficient pull.



Flexo Folder
Many producers use P6-type (rough top) PVC or rubber surface coatings where the structure wears off rather quickly and varies the friction of the belt against the box. Natural rubber is our solution to avoid jamming and skewing.

| 56420 TG E12.65 FC and 56421 TG E12.50 FC | | |
|---|--|---|
| Features | Advantage | Benefits |
| Ultra high grip natural rubber cover | Highly abrasion resistant surface | Extra long service life |
| Anti-static running side to prevent dust accumulation | No maintenance | Longer periods without downtime |
| 3-ply fabric canvas | Excellent belt tracking, no re-tensioning of belt, excellent hold of mechanical fastener | Higher production speed, quick replacement possible |

| Technical data | | | | | | | |
|----------------|---------------------------|-----------------|--------------------------------------|------------------------|---------------|-------------------------|-------------|
| Item code | RAPPLON® belt description | Thickness in mm | Force / belt factor at 1% elongation | Recommended elongation | Min. pulley Ø | Temperature range in °F | Anti-static |
| 56420 | TG E12.65 FC | 0.26 | 11.0 N/mm | 0.2 - 0.6% | 3.15 in | 32 to 176 | yes |