



Flexatec

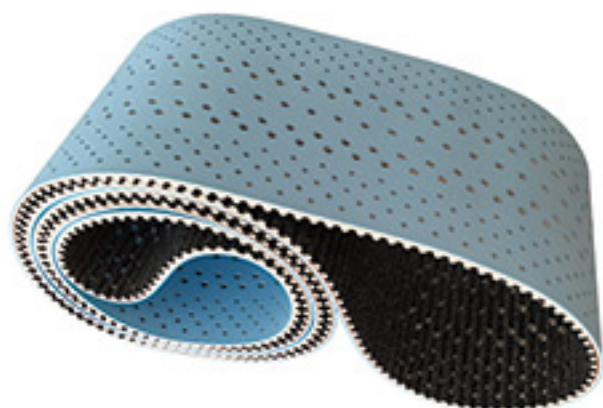
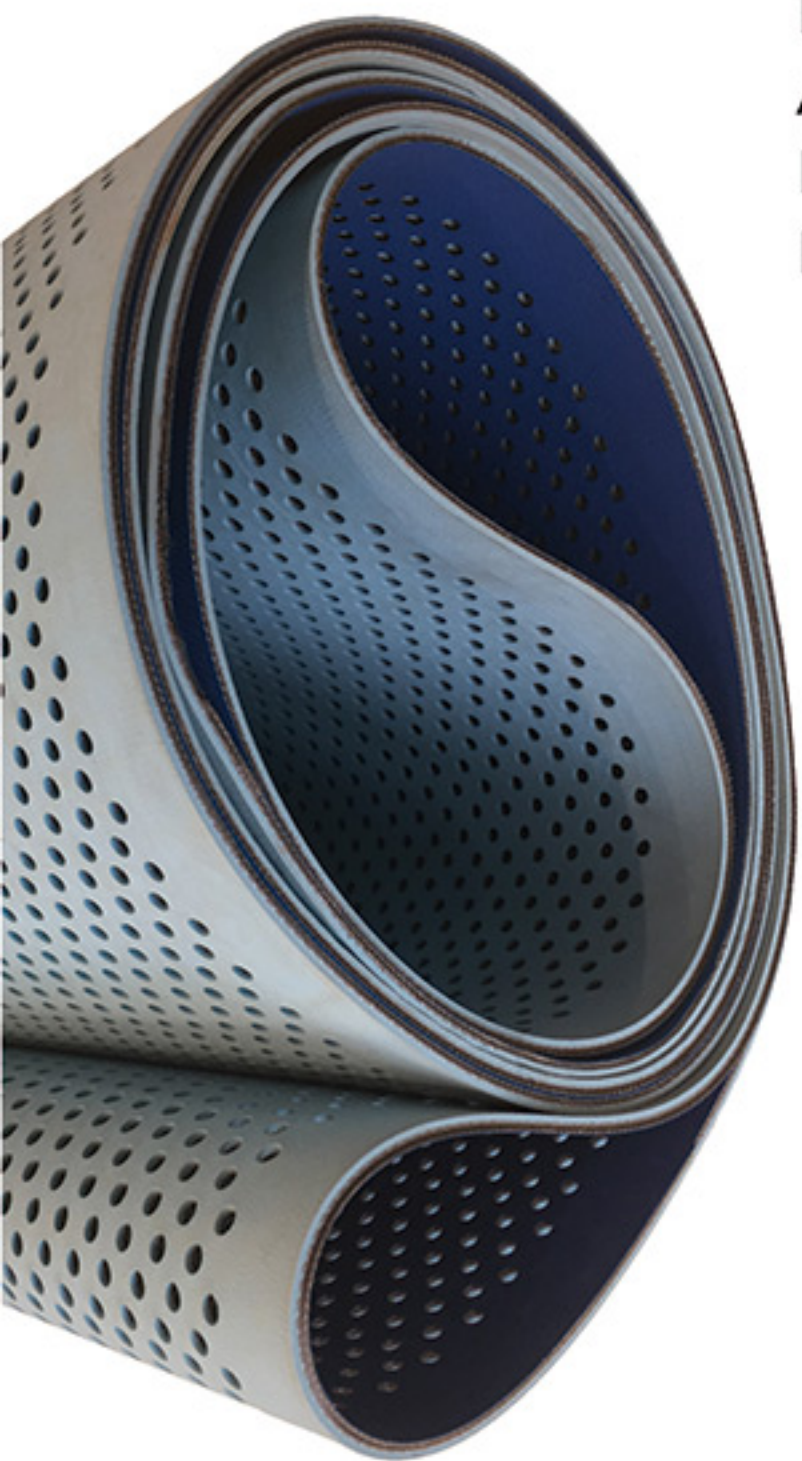


**KFG® GLUE RELEASE BELTS
FOR DIAPER AND FEMENINE
PADS MANUFACTURING
MACHINES**



KFG® GLUE RELEASE BELTS FOR DIAPER AND FEMENINE PADS MANUFACTURING MACHINES

REDUCE BOTH ACQUISITION
AND OPERATIONAL COSTS
IN DIAPERS/FEMENINE PADS
MANUFACTURING MACHINES



FEATURES / ADVANTAGES

- Easy Adhesive Removal: Occasional Hot Melt contamination is self-released, maintaining machines cleaner and safer from products jams, reducing downtime due to cleaning time by 10 hours/month compared to conventional -PU+Silicone belts*.
- ECO Friendly: There is no more need to employ chemical cleaning products to keep your conveyors clean.
- Molded endless belt surface: No seam, no splice, therefore no more opened or joint-damaged belts.
- FDA Compliant: According to 21 CFR 177.2600.
- Available: Flat and Timing belt types conveyor belt configurations.
- 100% Taylor Made: Each belt is made one by one, according to customer specifications. Color, Thickness, Finish, perforations and machining are fully customizable.
- Timing belt available profiles: T5, T10, S3M, S5M, S8M, XL, L, H, 3M, 5M, 8M.
- Manufacturing width: Up to 1000 mm.

KFG® CONVEYOR BELTS

Truly endless,
without splice.

Available: Flat and
Timing belt types.

100% Taylor
Made.

Easy Adhesive Removal. ECO Friendly.



Hot melt contaminates
conveyor belt surface.



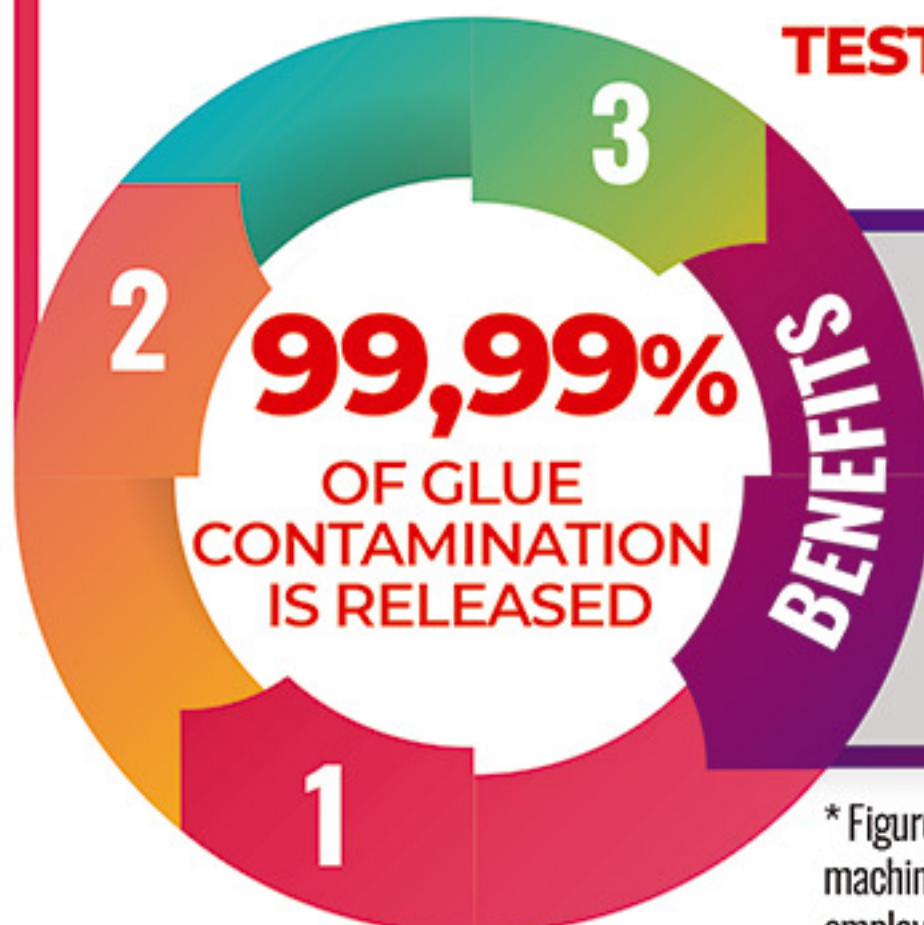
Adhesive is self-released
without chemicals need.



Conveyor belt surface is
completely clean again.



TEST RESULTS



Increased Productivity:

Downtime reduction higher
than 10 hs/mo.*

Eco Friendly:

Saves 30 Litres/mo of chemical
cleaning products*

* Figures per machine per month, based on a 24 hs non-stop operating machine and 2 belt cleaning sessions a day of 15 minutes each, employing 500 ml of chemical cleaning products/session.



**KFG® Conveyor Belts guarantee
release of 99.99% of any accidental
glue contamination**

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