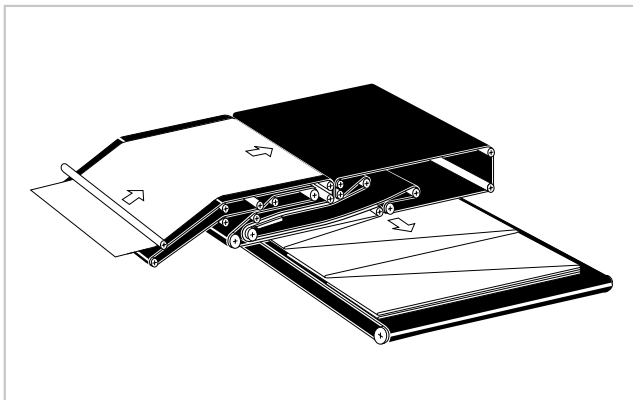
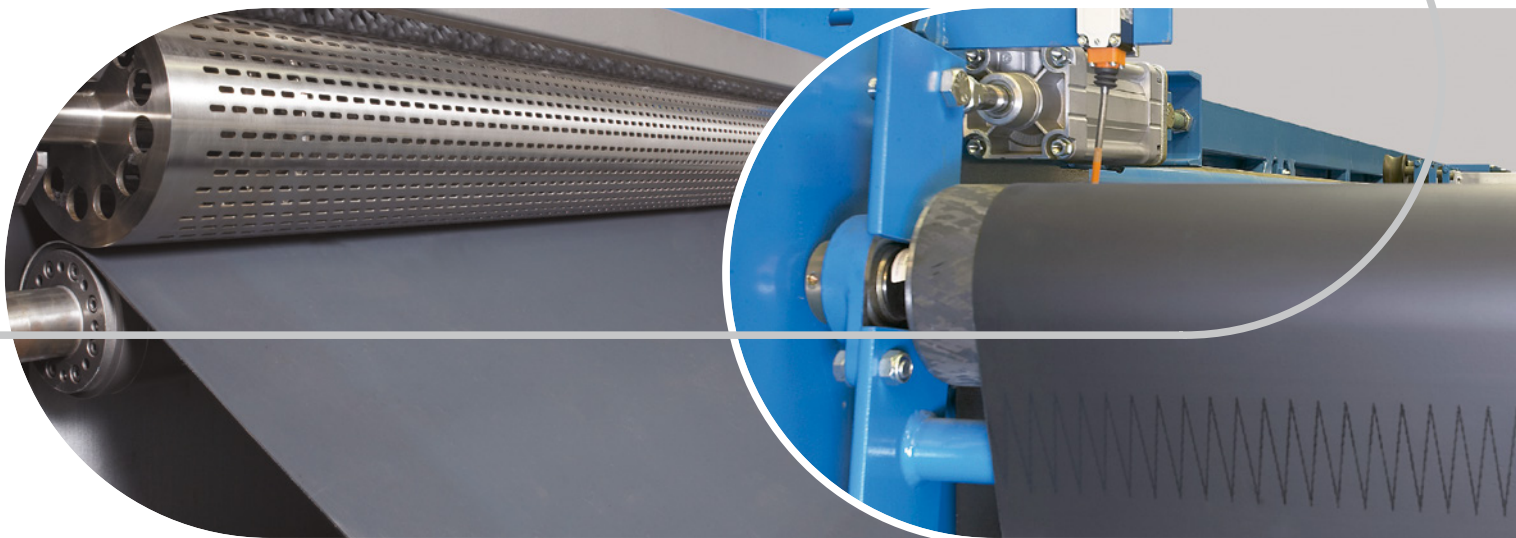


Crosslapper Belt

ENB-9EE



The latest addition to the Habasit crosslapper range offers:

- Excellent chemical resistance
- High electrical conductivity, fulfills EN 12882
- No brittle behavior, aging or microcracking of surface
- Stiff and robust in operation
- Very good release properties
- High $k_{1\%}$ value
- High lateral stiffness, no folding of crosslapper belt, perfect tracking

Our crosslapper belt has been specially designed for single motor drive crosslapper machines requiring stiffer, thicker and stronger belts. The excellent top coating system ensures high stability and long service life. This also results in an unparalleled value for money.

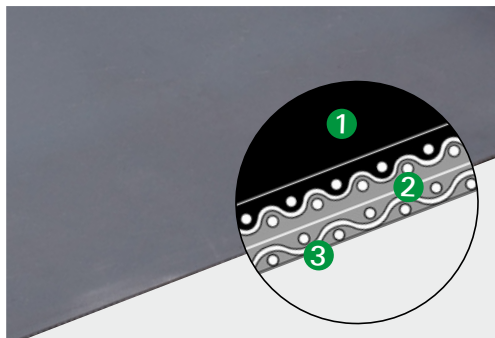
Crosslapper Belt ENB-9EE

Developed for excellence

Habasit has developed the ENB-9EE based on years of experience, ongoing research, close contact with the nonwoven industry and long-term partnership with leading machine manufacturers.

Key features	Your benefits
<ul style="list-style-type: none"> • High-grade TPU combined with chemical-resistant polymer surface coating 	<ul style="list-style-type: none"> • Excellent chemical resistance • No brittle behavior, aging or microcracking of belt surface • Long service belt life • No hooking of fibers to belt surface
<ul style="list-style-type: none"> • High lateral stiffness • Flat lying • Thick belt construction 	<ul style="list-style-type: none"> • No folding of crosslapper belt • No damaging or overthrowing of conveyed nonwoven web • Perfect tracking • Trouble-free and reliable production • Reduced operation cost
<ul style="list-style-type: none"> • Conductive belt surface • Excellent release properties 	<ul style="list-style-type: none"> • Suitable for all man-made fibers • No sticking of fibers to belt surface
<ul style="list-style-type: none"> • Flexproof homogenous and flexible joining 	<ul style="list-style-type: none"> • Identical properties, equally flexible as the rest of the belt • Short downtime

Cross-section



- 1 Conveying side: Polyurethane cross-linked (PUR)
- 2 Traction layer: Polyester (PET)
- 3 Running side: Polyester (PET)

Technical key data

Type	Thickness		Tensile force for 1% elongation (relaxed)		Color of conveying side
	mm	inch	N/mm	lbs/inch	
ENB-9EE	1.2	0.05	6	34	black

Information provided herein does not constitute legal representations or warranties and may change without notice. Please refer to the specifications/disclaimers provided in the respective product data sheets.

For further information choose country selection Habasit Worldwide on:

www.habasit.com

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