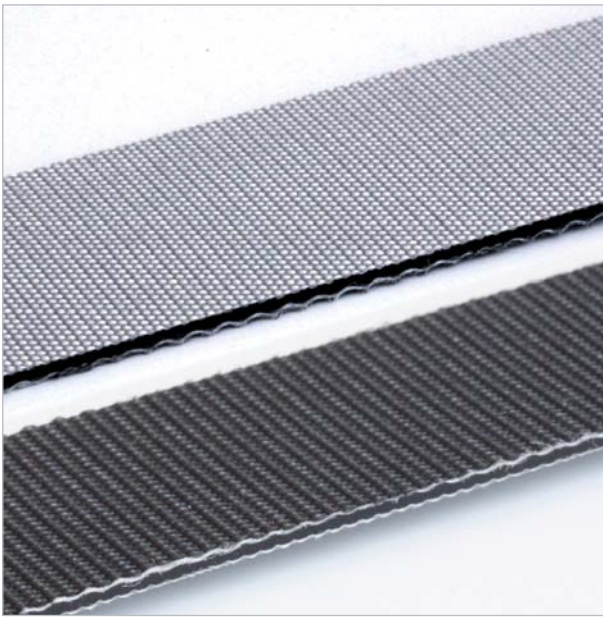


NEW

Habasit – Solutions in motion



MNI-10E Machine Tape for High-speed Folders

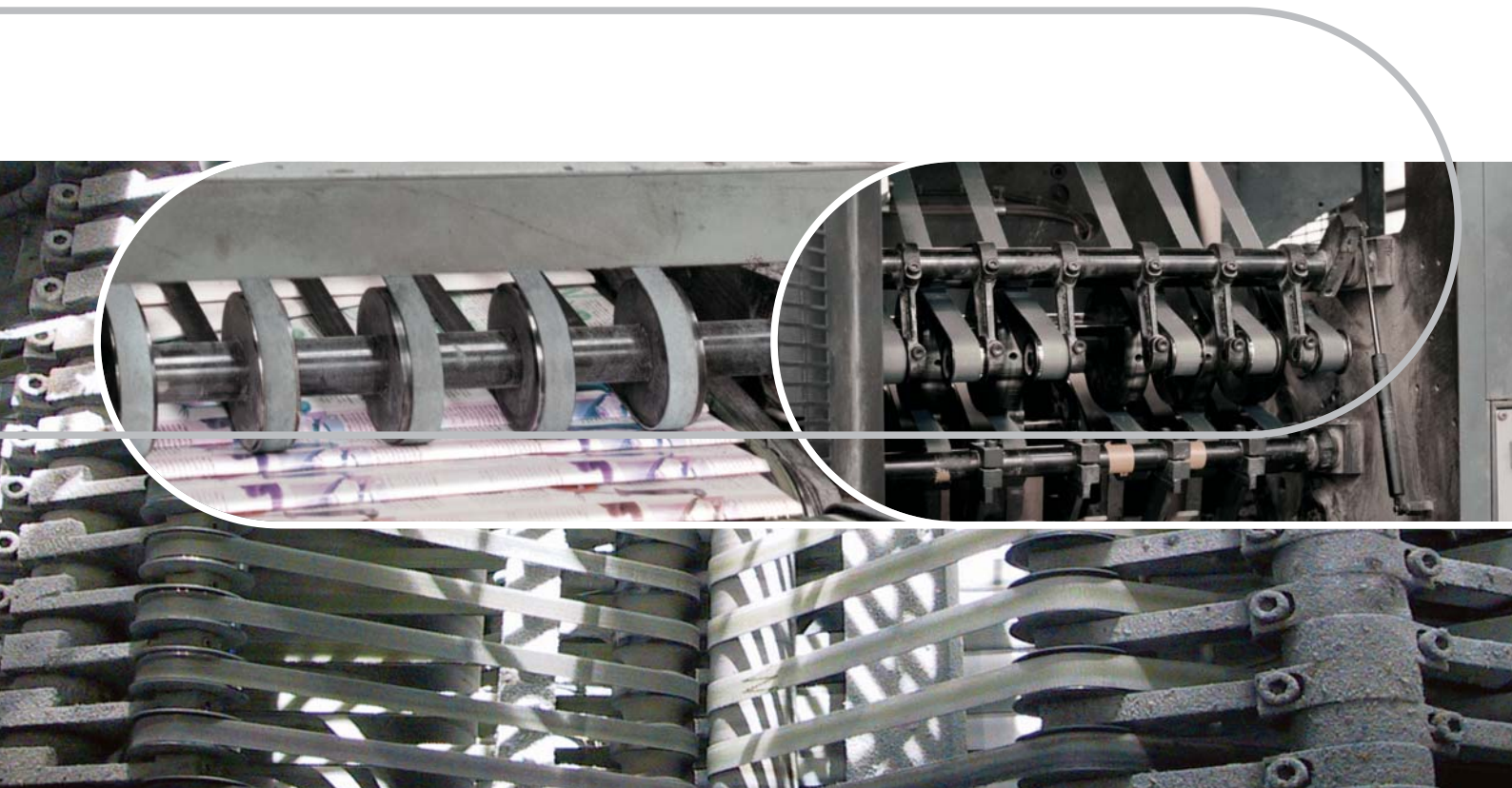


Habasit's brand new high-performance thermoplastic machine tape MNI-10E is specifically designed for **high-speed folders**.

Tests at leading printers in Germany and the USA have proved:

- Outstanding dimensional stability
- High performance of folder
- Precise folding
- Long belt service life

The new MNI-10E thermoplastic machine tape is the perfect complement to our proven Habasit machine tape range.



Performance summary

Developed for excellence

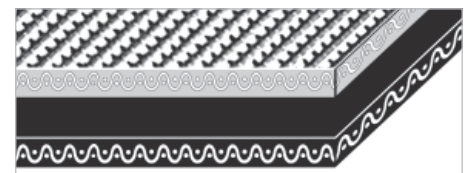
Habasit has developed the new **MNI-10E** based on years of experience, ongoing research, close contacts with the printing industry, and long-term partnerships with leading machine manufacturers.

Key features	Your benefits
<ul style="list-style-type: none"> Outstanding dimensional stability thanks to combination of PA fabric on conveying side (gray) and PET fabric as traction layer on pulley side (black) Best-in-class belt strength (k1% relaxed) 	<ul style="list-style-type: none"> → No retensioning required → Less sensitive to changing ambient humidity and temperatures → No machine downtime → Less maintenance cost → Excellent machine performance and output → Precise folding
<ul style="list-style-type: none"> Specially developed and proven PUR coated PA fabric (gray) on conveying side 	<ul style="list-style-type: none"> → Smooth conveying → No marking or smearing of transported printed goods → Perfect quality of printed material
<ul style="list-style-type: none"> Outstanding abrasion resistance of impregnated surface fabric (gray) Excellent flex fatigue 	<ul style="list-style-type: none"> → Long belt service life
<ul style="list-style-type: none"> Good transversal rigidity Outstanding belt tracking 	<ul style="list-style-type: none"> → No retensioning required → No or less maintenance costs
<ul style="list-style-type: none"> User-friendly joining system without adhesives Durable joint for countless bendings 	<ul style="list-style-type: none"> → Open belt easy to join on the machine → No time-consuming disassembly of folder required → Reduced machine downtimes and lower costs → Long belt service life

Technical key data

Type	Thickness		Tensile force for 1% elongation (relaxed)		Color of paper conveying side
	mm	inch	N/mm	lbs./in.	
MNI-10E	1.8	0.07	9	51	gray

Cross section



For further information, please contact your local Habasit representative: www.habasit.com

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