

PB-2552

Performance Line Printing Blanket



The new PB-2552 is the latest development in Habasit's Performance Line printing blankets. It incorporates Habasit's many years of experience to deliver high-performing, reliable, and market leading printing blankets.

The PB-2552 is specially designed to meet the requirements of screen printing applications in flat bed and rotary printing machines. The PB-2552 has an unmatched price/performance ratio and has proven its excellent performance in manifold applications and under harsh environmental conditions.

- Excellent price/performance ratio
- Good tracking behavior
- Very homogeneous surface
- Easy and secure cleaning of the printing surface
- High chemical and abrasion resistance
- Long service life
- Uniform thickness
- No marking of the joining area

PB-2552

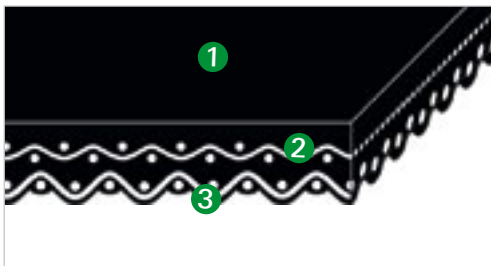
Performance Line printing blanket

Key features	Your benefits
<ul style="list-style-type: none"> • Excellent price/performance ratio • Flexproof joining of the belt 	<ul style="list-style-type: none"> • Highly economical • No marking or aging of joining area • Quick on-site joining
<ul style="list-style-type: none"> • High transversal stiffness 	<ul style="list-style-type: none"> • Reliable tracking of the belt and print precision • No cupping of the belt edges
<ul style="list-style-type: none"> • Outstanding non-adhesive TPU material 	<ul style="list-style-type: none"> • Scratch-resistant behavior • High resistance to solvents • Long service life
<ul style="list-style-type: none"> • Durable impregnation on running side fabric 	<ul style="list-style-type: none"> • Smooth running of the belt • Long service life

Service

Please refer to our broad printing blanket product portfolio for specific applications such as digital textile printing, and contact your Habasit specialist to select the most suitable printing blanket for your application.

Cross-section



- 1 Conveying side: Thermoplastic polyurethane, black
- 2 Traction layer: Polyester fabric
- 3 Running side: Impregnated fabric, black

Technical key data

Thickness		Mass		Tensile force for 1% elongation (k1% static)		Tensile force for 1% elongation after relaxation (k1% relaxed)		Max. operating temperature	
mm	inch	kg/m ²	lb/sqft	N/mm	lbf/in	N/mm	lbf/in	°C	°F
2.1	0.08	2.1	0.43	18	103	12	69	70	158

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:

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