

Belts

BRICQ-TRACK

This needled bottom belt is specially designed to improve pulling and has the best tracking properties. Its high-grip coating on board side prevents any risk of slippage on « difficult » board (coated board/white board) or heavy board.



J012

Technical Data

Polyester needled belt

- . Weight: 4 900 g/m²
- . Thickness: 8.5 mm
Perfect homogenous thickness
- . Rupture strength : 300 daN/cm
- . Coefficient of friction :
on paper side : 2.00
on machine side : 0.15
- . Heat setting: High stability
- . Guiding control at the end of the manufacturing process :
provides optimum belt tracking on the machine

Treatment and seam

- . Coating on board side :
Improves belt grip on board side and provides positive board drive
- . Integrated seam :
Eliminates clip marks on the board
- . Treated machine side : Low coefficient of friction

Options to improve belt performance

- . Diagonal seam:
Reduces roll bounce for less noise, less marking and less maintenance costs.

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