

# Valmet fabric for Valmet Tail Threading Vacuum Conveyor F

Guarantees optimal threading performance

Valmet Tail Threading Vacuum Conveyor F\* is part of OptiForce Concept, Valmet's automated and ropeless tail threading solutions for all board and papermaking lines. The combination of Valmet's new fabric and the tail threading belt guarantees the most reliable tail feed.

## Benefits

- Edge reinforcement prolongs the life of the fabric
- Temperature treatment guarantees dimensional stability
- Runs clean and is easy to keep clean
- High wear, temperature and moisture resistance fabric



## Unique technical features

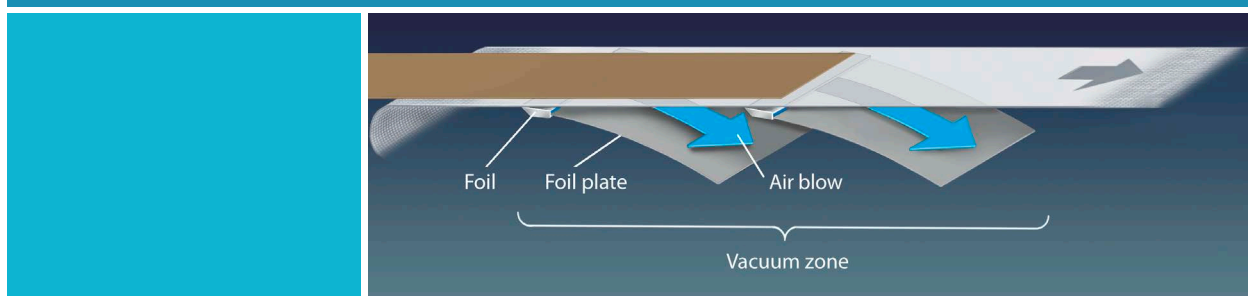
This new fabric is specially designed for Valmet Tail Threading Vacuum Conveyor F units. The fabric holds the forward-running tail on the surface with the help of underpressure created by the unit's foils. The permeability and grip ensures the optimal tail threading.

The fabric is made from a polyester material that has been stabilized against hydrolysis in the same way as actual dryer fabrics, significantly improving

long-term heat resistance.

Combining the tail threading belt unit with a fabric from Valmet provides shorter tail threading times and ensures reliable operation.

## Optimal permeability



\*earlier known as FoilForce1

For more information, contact your local Valmet office.  
valmet.com/solutionfinder, e-mail: paper.service@valmet.com  
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