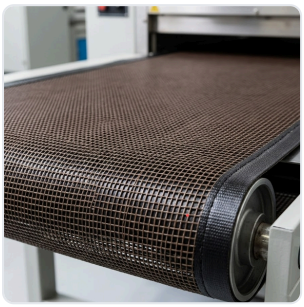
PTFE PRODUCTS

PTFE Mesh Conveyor Belt



PTFE Mesh Conveyor Belt is an open-mesh PTFE-coated fibreglass belt built for drying, curing and UV-processing lines. Its open weave gives high air permeability while the PTFE coating provides a non-stick, heat-resistant surface.

It runs continuously to around +260°C, resists chemicals and is widely used on screen-printing dryers, food ovens and textile finishing lines.

KEY FEATURES

- ✓ Open-mesh weave gives high air permeability for drying ovens
- ✓ PTFE coating provides a non-stick, easy-release surface
- ✓ Rated for continuous service up to around 260°C
- ✓ Available in mesh openings from 1×1 mm to 4×4 mm
- ✓ Made endless or jointed to fit your machine

SPECIFICATIONS

Material	PTFE-coated fibreglass mesh
Max Temperature	260°C
Weave	Open mesh (high air flow)
Mesh Sizes	1x1 mm to 4x4 mm
Form	Endless / jointed belt to order

APPLICATIONS

Drying & curing ovens · Food conveyor drying · Screen-printing UV dryers · Non-stick belt surface · Textile finishing lines

INDUSTRIES SERVED

Printing · Food & Beverage · Textile Mills · Packaging · Chemical Plants

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Specifications are typical for this product grade. Please confirm exact figures with us before final specification.