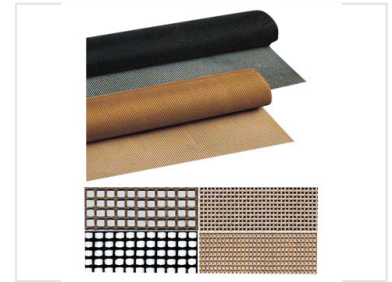
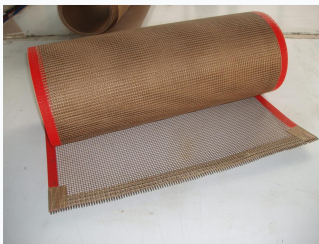


PTFE Open Mesh Conveyor Belt

PTFE open mesh belts are designed to transport materials through drying ovens and cooling chambers. These belts offer durability and consistent performance across a wide range of temperatures.



ADDITIONAL IMAGES



Product Overview

High-Performance Industrial Conveying

These PTFE-coated open mesh conveyor belts are engineered for demanding industrial applications requiring extreme temperature resistance and efficient airflow. Featuring a durable fiberglass or aramid base, they provide exceptional chemical inertness and non-stick properties for drying, cooling, and heat transfer processes. Designed for dimensional stability and longevity, these belts are essential for food processing, textile manufacturing, and packaging industries.

Technical Data

Operating Characteristics

260

Max Operating Temp

4000 mm

Max Belt Width

Detailed Material Matrix

Item	Mesh Size	Material	Thickness	Weight
H601	1x1mm	Fiberglass	0.5mm	370g/m ²
H602	2x2mm	Fiberglass	0.7mm	450g/m ²
H603	4x4mm	Fiberglass (black)	1.0mm	400g/m ²
H604	4x4mm	Fiberglass	1.0mm	450g/m ²
H607	4x4mm	Kevlar + fiberglass	1.2mm	600g/m ²
H608	4x4mm	Fiberglass	1.2mm	580g/m ²

Common Applications

Food Processing, Textile Manufacturing, Screen Printing, Packaging, Drying & Curing