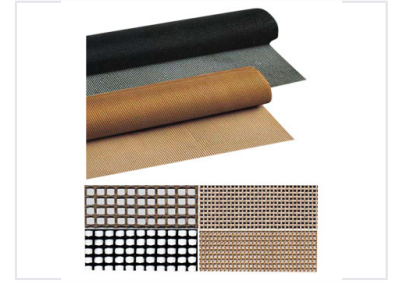
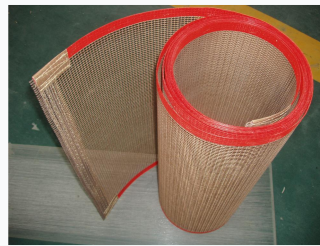
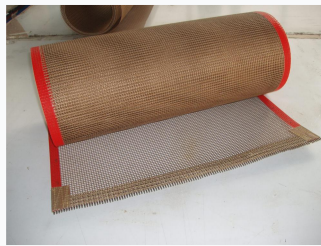


# PTFE Open Mesh Conveyor Belt

This PTFE open mesh conveyor belt is constructed from Teflon-coated fiberglass. It is designed for use in drying, curing, and conveying applications where maximum airflow and heat resistance are required.



## ADDITIONAL IMAGES



## Product Overview

### Industrial High-Performance Conveying

These PTFE-coated open mesh conveyor belts are engineered for demanding industrial processes requiring excellent heat resistance and chemical inertness. The open-weave design ensures maximum airflow, making them the ideal solution for drying, curing, and thermal processing applications. With high tensile strength and durable surface coatings, they provide reliable performance in environments ranging from textile manufacturing to food processing.

## Technical Properties

### Belt Grade Specifications

Grade	Mesh Size	Weight	Thickness
H601	1x1mm	370g/m <sup>2</sup>	0.5mm
H602	2x2mm	450g/m <sup>2</sup>	0.7mm
H603	4x4mm	400g/m <sup>2</sup>	1.0mm
H604	4x4mm	450g/m <sup>2</sup>	1.0mm
H607	4x4mm	600g/m <sup>2</sup>	1.2mm
H608	4x4mm	580g/m <sup>2</sup>	1.2mm

Temperature Resistance: -70 to 260°C

Maximum Belt Width: 4000 mm

## Material Composition

Reinforcement Materials: Fiberglass, Kevlar