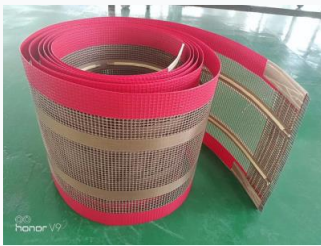


PTFE Coated Fiberglass Mesh Conveyor Belt

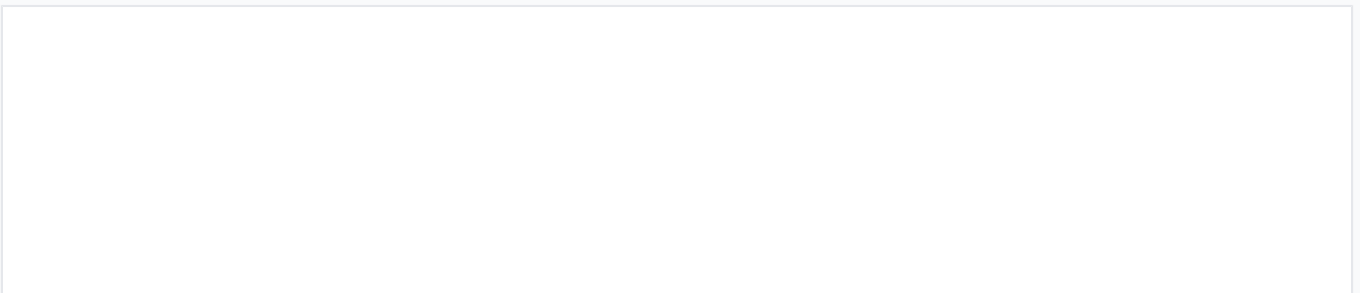
This PTFE coated fiberglass mesh belt is designed for high-temperature applications. Its open mesh construction allows for efficient drying and air circulation.



ADDITIONAL IMAGES



Product Overview



Detailed view of the woven fiberglass structure with high-performance PTFE coating.

High-Performance Conveyor Solutions

These PTFE-coated fiberglass and Kevlar conveyor belts are engineered for demanding high-temperature industrial environments. Featuring exceptional heat resistance, chemical inertness, and non-stick release characteristics, they are ideal for drying, curing, and conveying applications. The open mesh construction ensures optimal airflow, improving efficiency across food processing, textile, and electronics manufacturing.

Material & Construction



Mesh belt featuring reinforced red edges for enhanced durability and dimensional stability.

Key Features

- High temperature resistance (-70 to 260°C)
- Excellent permeability for drying efficiency
- Chemical and corrosion resistance
- Superior non-stick release properties
- High flex fatigue resistance

Base Materials

Fiberglass, Kevlar, PTFE Resin Coating

Technical Specifications

Product Range Data

Item No	Mesh Size	Thickness	Weight
W001	1x1mm	0.5mm	390g/m2
W002	2x2mm	0.7mm	450g/m2
W003	4x4mm	1.0mm	500g/m2
W007	4x4mm	1.2mm	560g/m2
W013	10x10mm	1.0mm	450g/m2
W015	2x2.5mm	0.9mm	470g/m2

Temperature Range

-70 °C

Min Temperature

260 °C

Max Temperature