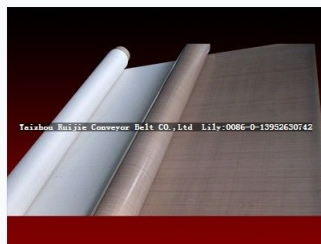
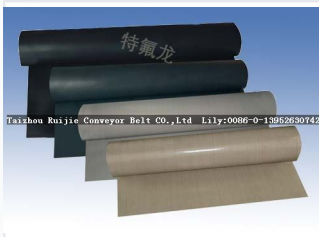


# Solar Panel Laminating Teflon Fabric

Teflon fabric is designed for use in solar laminating machinery. The durable material ensures smooth lamination processes and prevents sticking.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance PTFE Glassfiber Fabric

This advanced Teflon (PTFE) coated glassfiber fabric is engineered specifically for high-temperature industrial environments, including solar panel laminating machinery. The material provides exceptional release properties and non-stick performance, ensuring smooth manufacturing operations. Its robust construction offers high thermal stability and chemical resistance for a wide range of demanding applications.

## Technical Composition

Base Material	High-capability fiberglass
Coating Type	Fluoride-resin (PTFE)

## Key Features

Performance Attributes	High-Temperature Resistant, Non-stick, Chemical Resistant, Thermal Stability
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## Applications

### Industry Applications

- Solar panel manufacturing
- Aircraft industry
- Paper manufacture
- Food processing
- Chemical industry
- Electronic insulation
- Medical equipment