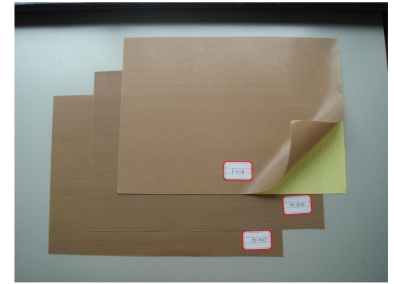


PTFE Coated Fiberglass Fabric

This fiberglass fabric is coated with PTFE (Teflon) resin. It offers exceptional release properties and high temperature resistance.



ADDITIONAL IMAGES



Product Overview

High-Performance PTFE Coated Fiberglass Fabric

This premium industrial fabric is manufactured using high-quality fiberglass yarn base cloth, precision-coated with high-grade PTFE resin. It offers an exceptional balance of mechanical strength, dimensional stability, and superior non-stick properties. Designed for demanding environments, this fabric provides reliable performance across a broad temperature range while maintaining resistance to chemicals, UV, and IR radiation.

Technical Specifications

Operating Temperature

-170 °C
Minimum

260 °C
Maximum

Performance Features

Non-stick Surface, Chemical Resistance, High Dielectric Strength, Dimensional Stability, UV/IR Resistant, Non-toxic

Industrial Applications

Common Industrial Applications

- Microwave and oven liners
- Conveyor and sealing belts
- Fusing belts
- Petroleum/Chemical industry wrapping
- Electrical insulation
- Power plant desulfurizing material

Industry Suitability

Food Processing • Packaging • Heat Sealing • Composite Molding