



INDUSTRIES 3R

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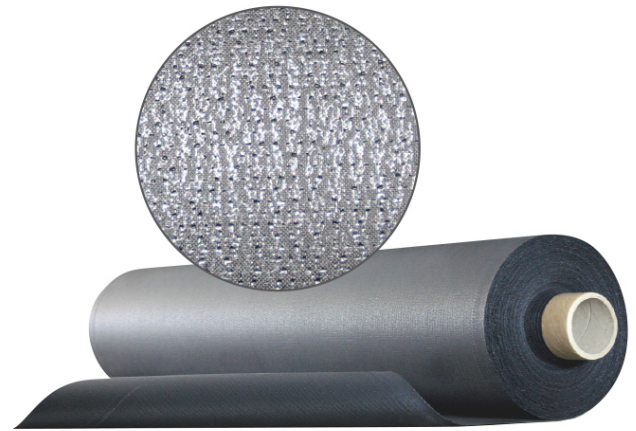
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FIBERGLASS

TXP507A

Description

The TXP507A is a medium-weight woven fiberglass fabric coated with PTFE resin on both sides. It is highly resistant to outdoor conditions, chemicals, and abrasion. It has excellent antistatic properties and outstanding chemical resistance. This fabric is rigid, non-sticky, easy to sew, and easy to clean. It is designed for sealing suspended roofs of oil tanks, sealing chemical storage tanks, dust insulation, and other types of fire control systems.



Applications

- Removable insulation blankets
- Protective sleeves for valves, pumps, flanges
- Protection against frost
- Protection against chemicals

Specifications

Technical Data

Weave	4H Satin
Construction (ASTM D 3775-96)	Warp: 48 ends/inch ; Weft: 32 picks/inch
Weight	12.6 oz/yd ²
Thickness	0.015" (0.37 mm)
Coating	PTFE coated on both sides
Weight (ASTM D3776-96)	18 oz/yd ²
Thickness (ASTM D1777-96)	0.017" (0.45 mm)

Fire resistance	Flame retardant
Antistatic	Yes (Static Dissipative)
Tempeture resistance	Glass fabric: Up to 1000°F ;PTFE coating: Up to 620°F

N.B. The information presented may differ from practice. We recommend conducting tests according to the conditions of use. We accept no responsibility for results obtained by the application of this information or the safety and suitability of our products. The data is subject to certain variations without notice.