

industries3r.com

Danville office

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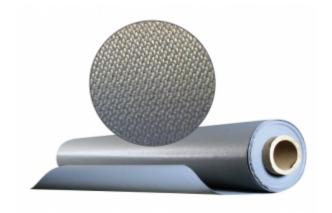
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TXP507

TEFLON COATED FIBERGLASS

The TXP 507 is a fiberglass fabric coated with a PTFE resin on both sides. It resists well to weather changes, chemical products and to abrasion, it is easily sewn and possesses low flammability properties. It is easily cleaned and only emits very little smoke.



APPLICATIONS

Very flexible, this fabric is used for the fabrication of removable insulation blankets, protective sleeves for valves, pumps, flanges and for the protection against frost.

SPECIFICATIONS

Technical Data

Tear strenght - ASTM D-5587			
Fill	40 lbs		
Warp	60 lbs		
Tensile strenght - ASTM D-5034			
Fill	350 lbs / inch		
Warp	410 lbs / inch		
Maximum temperature	260°C (500°F)		
Weight (oz/yd²)	18		
Thickness	0.018"		
Width	60"		
Length per roll	50 yards	50 yards	

N.B. The information, details and values indicated are to data is subject to some variations without notice.	o the best of our know ledge	. We recommend to conduct tes	ts according to local conditions. The