



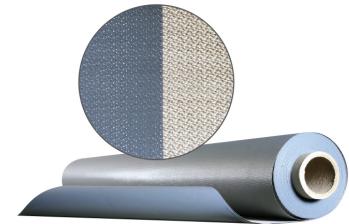
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FIBERGLASS

TXP505



Description

The TXP 505 is a fiberglass fabric coated with a PTFE resin on one side. It resists well to weather changes and chemical products, it is easily sewn and possesses low flammability properties. It is easily cleaned and only emits little amounts of smoke. The black pigment used in his conception makes this product conductive, thus eliminating the possibility of a static discharge.

Applications

This fabric is suited for acid environments, to pulp and paper mills and petrochemical plants. It is also used in the fabrication of removable insulation blankets.

Specifications

Technical Data

Weight	16.5oz/yd ²
Temperature	260°C (500°F)
Thickness	0.016"
Tensile Strength (lbs/inch) Warp	410
Tensile Strength (lbs/inch) Fill	350
Width	60"
Length per roll	50 yards

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.