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FIBERGLASS

## TXP407



### Description

This fabric is coated with neoprene on both sides. Flexible, it offers a good resistance to flex cracking, to oils, to grease, to liquid and vapor acids, but is not gas permeable.

### Applications

The TXP407 is often used in the fabrication of welding screens due to its good resistance to sparks and splash. It is also recommended for flexible connectors, expansion joints and protective boots for cylinders.

### Specifications

#### Technical Data

Weight	30 oz/sy <sup>2</sup>
Thickness	0.024"
Tensile strength (Fed. Std. 191A method 5100)	Warp : 2100 N, Fill: 1600 N
Tear strength (ASTM D-2261-96)	Warp : 110 N, Fill: 90 N
Temperature	93°C (200°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.