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FIBERGLASS

TXP1306BK



Description

This fabric is made of highly textured, continuous filament fiberglass yarns treated with a vermiculite coating, allowing a better distribution of heat on its surface. This treatment provides a better resistance to high temperatures, abrasion and molten metal splash. The vermiculite coating is specially designed to reduce the flaking of the fabric, improve moisture resistance and thereby ensure a longer product life.

Applications

This fabric can be used in the manufacturing of a wide range of products from the nuclear industry to theater curtains : removable insulation, fabric expansion joints, gasketing and sealing, equipment protection, fire and heat barriers, safety apparel.

Specifications

Technical Data

| | |
|-------------|---|
| Color | Black |
| Weight | 43 oz/yd ² |
| Thickness | 0.073" |
| Temperature | Continuous: 815°C (1500°F), Short term: 1095°C (2000°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.