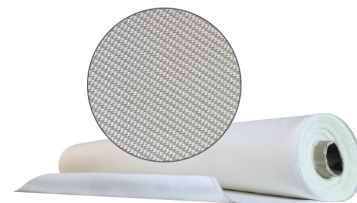


OTHERS

3R1135



Description

Made from nylon re-twisted threads, this fabric can be coated with high temperature red silicone to enhance its sealing. Also, the twill weaving increases the abrasion resistance and reduces fraying when cut. A heat set treatment is also applied to stabilize the material.

Applications

The 3R1135 is designed for the fabrication of pipe sleeves between aspiration lines and vibrating sifters. It also is a really good reinforcement material for chute linings that transfer abrasive materials.

Specifications

Technical Data	
Yarn	Filament nylon warp and filing
Weave	2/2 twill
Weight	14oz/yd ²
Width	60"
Finish	Technical Data
Air Permeability	5 to 10 cfm
Temperature	135°C (275°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.