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MICA

3R2144NCR



Description

This ceramic cloth is reinforced with nickel chrome to disperse the heat throughout the material. It has a good resistance to acids, solvents and ultraviolet rays..

Applications

Efficient and durable, the 3R 2144NCR is used in industrial applications such as tadpole gaskets, protective screens and thermal expansion joints.

Specifications

Technical Data

Temperature	Operating: 800°C (1472°F), Maximum: 1260°C (2300°F)
Thickness	0.125"
Width	1 meter
Weight	40oz/yd ²
Loss of ignition, %	20
Tensile strength	Warp: 1040N/5cm, Weft: 560N/5cm

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.