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FIBERGLASS

KI2433



Description

With a mesh of 100 holes per square inch, the KI 2433 is specially designed for the distribution and filtration of molten aluminum.

Applications

Soft, this fabric is easily cut and sewn. It is well suited for the confection of filtration bags and trough socks since it has good properties to retain the scories found in the molten aluminum.

Specifications

Technical Data

Temperature	Continuous: 535°C (1000°F), Short period: 730°C (1345°F)
Holes per square inch	182
Hole size	0.00182"
Percent open area	33.1

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.