



TECHNICAL DATA SHEET

SK2RIM120-4

Heavy woven fast resin distribution mesh

► DESCRIPTION

Extruded mesh SK2RIM120-4 is designed for efficient distribution of resin through the part during the vacuum assisted resin infusion process. It can be used with polyester, vinylester and epoxy resins. SK2RIM120-4 is a highly drapable knitted flow medium with a high resin flow speed for most resins.

This product is used in various manufacturing processes of parts made of composite materials.

► TECHNICAL DATA

Material type:	HDPE
Color:	Green (black on request)
Weight:	250 g/m ²
Configuration of net:	Extruded
Recommended use temperature:	100°C
Maximum use temperature*:	120°C

► SIZE

Reference	Width	Length
SK2RIM120-4GN200100	2,00 m	100 m

Shelf life: not limited

Storage conditions: it is recommended to store at temperature from -20°C till + 30°C in the original packing.

► NOTE

The maximum use temperature is dependent upon the duration at maximum temperature and is process specific. Testing prior to use is recommended.

Other weights and sizes available on request.

* Maximum use temperature should be determined in actual process conditions.

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