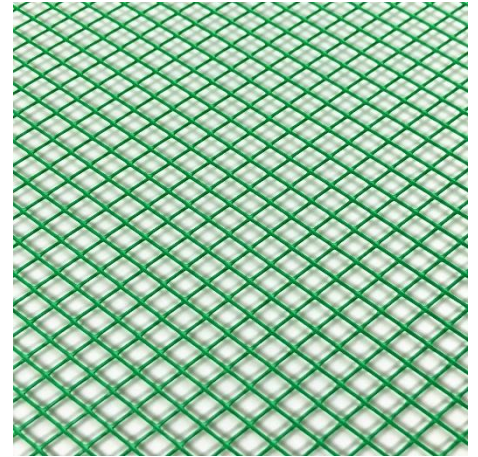




Extruded mesh SK2RIM120-1 is designed for efficient distribution of resin with minimization of its waste due to low and tight profile of mesh. It can be used with polyester, vinylester and epoxy resins.

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



TECHNICAL DATA	VALUE
Material type	PP
Color	Green
Weight	100 ± 3 g/m <sup>2</sup>
Configuration of net	Extruded with rhombic cell
Maximum use temperature	150°C

THICKNESS	WIDTH	LENGTH
0,9mm	1,21 m	100 m

**STORAGE**

Shelf life: not limited  
 Storage conditions: it is recommended to store at temperature from -20°C till + 30°C in the original packing

**NOTES**

The maximum use temperature is dependent upon the duration at maximum temperature and is process specific. Testing prior to use is recommended. MOQ is 1 roll. Other weights and sizes available on request..