

### ► DESCRIPTION

SK2VF205-2 is an embossed etched nylon bagging film recommended for advanced composite manufactured under vacuum moulding or infusion. The structure allows a good resin or air flow. By using this film you replace both: net bleeder and breather.

Perfect for debulking operation. This etched film has an excellent heat stability and very good mechanical properties. It is a styrene resistant film and non-porous. Do not use this film in direct contact with phenol resin.

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

### ► TECHNICAL DATA

Test method

Material type:	Nylon	
Color:	Transparent	
Weight:	84g/m <sup>2</sup>	
Elongation at break:	400%	ASTM D882
Maximum use temperature	205°C	
Materials to avoid	Phenolic resins	
Density:	1,12g/cm <sup>3</sup>	

### ► SIZE

Thickness	Width	Length
75µm	1600mm	125m

Shelf life: unlimited

Storage conditions: it is recommended to store at temperatures between +10°C and +30°C in original packing. Do not expose this film to the day light. Film is UV sensitive.



### ► NOTE

Film available as: SHT – sheeting

Total thickness of film though embossing is 430µm.