

### ► DESCRIPTION

SK2VF200-E1 – is soft transparent nylon bagging film embossed from one side with the «cracked ice» pattern. It allows for rapid air removal when placed under vacuum, eliminating need for separate layer of breather. The pattern has been developed to provide increased stiffness to assist in maintaining a breathable pattern. Bid width makes compacting large parts faster. For best results, place the raised side on top of a perforated release film against the laminate surface.

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



Pic.1 Embossing with «cracked ice» pattern

### ► TECHNICAL DATA

		Test method
Material type:	Nylon	
Color:	Pink/Green	
Elongation at break:	400 %	ASTM D882
Tensile strength:	80 MPa	ASTM D882
Recommended use T:	200°C	
Maximum use T:	204°C	
Melting Point:	215° C	
Materials to avoid	Phenolic resins/Strong oxidizers	



# TECHNICAL DATA SHEET

**SK2VF200-E1**  
**Embossed vacuum film**

► **SIZE**

Thickness	Wide	Folding shape
75µm	1600mm	SHT
	3200mm	CF

Please, check dimensional chart in this section for dimensional information.

Shelf life: unlimited

Storage conditions: it is recommended to store at temperatures between +10°C and +30°C in original packing.

► **NOTE**

Embossing is available for film width from 140 cm until 320 cm.  
Film available as: SHT - sheeting, CF - centerfold.