



TECHNICAL DATA SHEET

SK2RIM180-7 Membrane

► DESCRIPTION

The membrane is a micro porous multilayer system used in manufacturing processes for vacuum moulding of parts made of PCM with technologies such as prepreg, wet lay-up, and thermoplastic.

The fabric leaves a rough surface finish for secondary bonding and structural bonding. Membrane can be used with epoxy or phenolic resin systems. There is no release agent or silicon in the fabric.

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

► TECHNICAL DATA

Material of textile: Polyester
Color: White
Maximum use temperature: 180°C

► SIZE

Area weight	Thickness	Width	Length
130g/m ²	200µm	1500mm	50m

Storage conditions: it is recommended to store at temperature from +10°C until +30°C in the original packing.

► NOTE

MOQ is 1 roll.