



TECHNICAL DATA SHEET

SK2PP180-3

Peel Ply

► DESCRIPTION

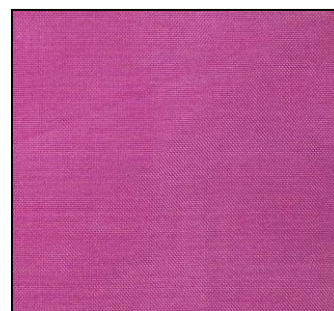
Tight woven polyamide peel ply, which could be used with epoxy, vinylester and polyester resins in the processes till 180°C. SK2PP180-3 is used to impart a rude textured surface to the molded component to allow secondary operations such as bonding or painting.

Peel ply removes more easily compare to SK2PP185-1, because of woven style. Because of pick color this peel ply has high visibility, so the risk of peel ply being left on the part is reduced till minimum. The structure of the material is less porous, but still allows a good migration of the resin excess into breeder during the process.

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

► TECHNICAL DATA

Material type:	Nylon (Polyamide)
Color:	Pink
Stripes:	-
Surface weight:	107g/m ²
Maximum use temperature:	180 °C
Weave style:	Plain



► SIZE

Thickness	Width	Length
190μ	1560mm	100m

Shelf life: unlimited

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

► NOTE

Peel plies are treated in order to remove all pollutant products (like silicones for example) which could be found on the laminate.

Hot knife slitting of the 1 master is possible upon request. 1 roll is a minimum order quantity.