VIK-COMPOSITE VIK-COMPOSITE

TECHNICAL DATA SHEET

SK2PP232-2

Peel ply

▶ DESCRIPTION

SK2PP232-2 is a high-tenacity nylon, un-dyed, scoured and heatset peel ply, used to texture the surface of a composite laminate. The peel ply surface is helpful for secondary bonding or painting of the composite laminate. Peel ply fabrics may reduce or eliminate the need for sanding or abrading.

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

► TECHNICAL DATA

Standard

Fiber type: Nylon (Polyamide)

Color: Natural White Dtex: 233 ± 5%

Weight: $120 \pm 5 \text{ g/m}^2$ GB/T4669-2008 Density: $(23 \times 24) \pm 5\% \text{ yarn/cm}$ FZ/T 01093-2008

Maximum use temperature: 230°C

Tensile strength (Warp): ≥1700 ISO13934.1 Tensile strength (Weft): ≥1700 ISO13934.1

► SIZE

Thickness	Width	Length
200µm	152cm	100m

Shelf life: unlimited

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

► NOTE

Other width or special sizes available on request.