



SK2PP180-5A – strong polyester peel ply, for structural bonding, which are high in quality, yet inexpensive.

This peel ply is used to impart a textured fine surface impression to the molded component to improve adhesion of a composite laminate for priming and secondary structural bonding. Using of peel plies reduce or eliminate the need for sanding or abrading.



TECHNICAL DATA	VALUE
Material type	Polyester
Color	White
Stripes	Red stripes
Surface weight	105 g/m ²
Weave style	Plain
Recommended use temperature	190°C
Maximum use temperature*	204°C

STORAGE

Shelf life: unlimited.

Storage conditions: store at 10–30°C in original packaging, shielded from direct sunlight and heat sources

NOTES

The material is deoiled and heat-set — thermally stabilized through heat treatment to remove potential contaminants and reduce shrinkage.

Available with or without stripes, depending on the customer's process, to prevent tracer marks on the laminate during curing.

* Maximum use temperature depends on specific process conditions. Verification testing is recommended prior to serial production.