



SK2PP200-8 is a polyester tight woven high-tenacity peel ply for texturing the surface of composite part. The peel ply is made of high-tenacity polyester fiber. This high-tenacity version with good drapability is easy to use and to remove at the end of the process. This high-tenacity polyester peel ply is used in processes with aggressive polymers, epoxy resins. The peel ply SK2PP200-8 leaves a textured surface which helps to reduce time for manual finishing.

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

TECHNICAL DATA	VALUE
Material type	Polyester
Color	White
Surface weight	99 g/m <sup>2</sup> ± 10%
Maximum use temperature*	200°C

**SIZE**

Width	1520 mm
Length	100 m

**STORAGE**

Shelf life: unlimited.  
Storage conditions: it is recommended to store at temperatures between -20°C and +30°C in original packing

**NOTES**

Peel plies are treated in order to remove all pollutant products (like silicones for example), which could be found on the laminate. Other weights or special sizes available on request.  
\* Maximum use temperature should be determined in actual process conditions. The maximum use temperature depends on the duration at maximum temperature and is process specific, we recommend testing prior to use.