



## Technical data sheet

01/06/2022

<b>Name</b>	PEEL PLY
<b>Product</b>	Peel ply white with red lines on the lengthwise direction
<b>Specifications</b>	Nylon PA6 – wave style Plain 0/90° - ISO2062
<b>Weight</b>	85gr/m2 +/- 5% - ISO3801
<b>Density</b>	mm.0.16 +/-0.10 – ISO7211.20
<b>Temp.resistance</b>	210°C
<b>Warp Tensile Strength</b>	>300 N/cm – ISO3934.2:1999
<b>Weft Tensile Strength</b>	>300 N/cm – ISO3934.2:1999
<b>Width / Lenght</b>	cm.5 to 160 / 200 mt. - ISO3932
<b>Other informations</b>	Not recommended for use with Phenolic resins and Prepregs
	Not contain solvents.

Peel Ply PA6 is a kind of high strength nylon fiber demoulded fabric, which is widely used in hand paste and resin flow diversion process. It is washed and heated. The impurities have been removed during the weaving process. There is no mold release agent coating on the surface. It does not contaminate the original coating during use and does not need to clean the surface of the product before painting the double adhesive operation, for easy identification in curing and pressurizing products, there is a red tracer thread every 30mm.