

# Peeltex Rouge

## GENERAL CHARACTERISTICS

The Peeltex Rouge is a peel ply in Nylon (Polyamide fibers PA66)

The Peeltex Rouge is used during the implementation of the vacuum process ( infusion, pre preg)

It can also be used on Hand lay up

The Peeltex Rouge holds to temperature up to 180°C

### Use :

- Allow to separate the contact molding from the vacuum fabrics in order to "peel them off" after polymerization
- Obtaining a very good quality surface
- Protection of the "pieces" against surface contamination (dust, grease...)

## APPLICATION

The Peeltex is placed on a dry contact surface (infusion, pre preg) or a moist stratification, in excess by few centimeters (flow of resin)

Above you will place the other materials for the vacuum system (Perforex, Bleedex, Nylex...)

In case of use on wet process, it will be placed on the stratification still being moist

## CARACTERISTIQUES TECHNIQUES

<b>Couleur / Color</b>	Blanc avec rayures rouge / <i>White with red stripes</i>
<b>Grammage / Nominal Weight</b>	83 g/m <sup>2</sup>
<b>Armure / Weaving style</b>	Taffetas/ <i>Plain</i>
<b>Type de fibre / Fiber Type</b>	Nylon PA 66
<b>Résistance à la traction / Tensile Strength</b>	
<b>Chaine / Warp</b>	> 320 N/cm
<b>Trame / Weft</b>	> 255 N/cm
<b>Tenue en Température / Temperature resistant</b>	180° C

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