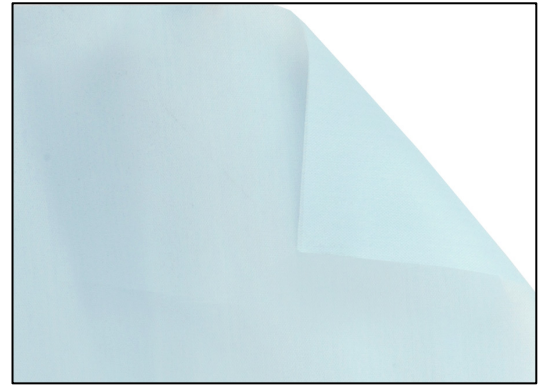


## Peel Ply CS/PP 60001

Item number: 02605 00003



## Technical data

**Description** The Peel Ply is designed for vacuum bag lay-up composites and metal-to-metal bonding structures and is made from 100% polyester. The fiber melts at approx. 480°F (249°C) and is resistant to phenolic resin system degradation. The fabric leaves a medium surface impression for priming and secondary bonding.

**Note:**

The Peel Ply can be adapted to your specific requirements as regards roll length and width for use in serial production.

|                 |  |  |
|-----------------|--|--|
| Row materials   | 100 % Polyester                              | Colour: Light blue                           |
| Construction    | Warp: 27,6 ends/cm Weft: 19,7 picks/cm (min) |  |
| Packaging       | Roll of 274 lin m <sup>1)</sup>              |  |
| Areal weight    | 85 gram/m <sup>2</sup> (min)                 |  |
| Further details | Width: 1.52 mm (min)                         | Thickness: approx. 0,14 mm                   |
|                 | Max. process temperature: 230 °C             | Storage temp.: +5 °C to +50 °C <sup>2)</sup> |

<sup>1)</sup> Roll length can be customized.

<sup>2)</sup> Avoid direct sun irradiation, colour change of textile does not lead to quality loss.

The purchaser is not released from the obligation to inspect the incoming goods. Test findings do not indicate the suitability of the product for a concrete application.