



TECHNICAL DATA SHEET

SK2RE260-3

Non porous PTFE coated release fabric

► DESCRIPTION

PTFE coated fibreglass fabric, is characterized by a highly consolidated of coating and smooth surface, resulting in excellent release from all conventional resin systems and insulation properties.

Non porous product will retain resin and provide extremely smooth surface.

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

► TECHNICAL DATA

| | |
|---------------------------|---------------------|
| Fibre type: | Glass |
| Color: | Braun |
| Weight: | 155g/m ² |
| Thickness: | 75µm |
| Type of weave: | Plain |
| Maximum use temperature*: | 260°C |
| PTFE content: | 68% |

► SIZE

| Thickness | Width | Length |
|-----------|--------|--------|
| 75µm | 1000mm | 100m |

Shelf life: unlimited

Storage conditions: it is recommended to store at temperature from -20°C until +30°C in original packing.

► NOTE

* Maximum use temperature should be determined under your actual process conditions.