

# 200TFP-I PTFE Coated Glass Release Fabric

- 200TFP-I release fabric, is a very light weight, porous PTFE coated glass fabric, designed for resin bleed applications
- Releases from all commercial resin systems and can withstand temperatures of up to 320°C. Use of 200TFP-I will ensure easy release from the laminate, combined with a smooth surface finish
- Being glass based, it has excellent dimensional stability and can be tailored around double curvature parts

## PHYSICAL PROPERTIES

- Maximum Cure Temperature 320°C
- Release Coating PTFE
- Fabric Weight (nominal) 27g/m<sup>2</sup>
- Fabric Thickness (nominal) 0.035mm

## AVAILABILITY & PACKAGING

- Roll size 100m x 1.0m wide

## STORAGE & HANDLING

- No special storage conditions required

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