

B4444

Porous Nylon Release Fabric

- B4444 release fabric is a lightweight, porous nylon fabric
- Specifically coated with a heat cured silicone release solution, to aid removal from the cured laminate
- Phenolic resins are known to adhere to nylon release fabrics and although the release coating will probably overcome these problems, it is recommended that a test specimen be produced to establish B4444's suitability for the application
- We do not recommend that this product is used against any laminates which may be subject to secondary bonding or painting. Although the release solution has been fully polymerized, there is, as with all coated products, the potential for transfer onto the component

PHYSICAL PROPERTIES

- | | |
|------------------------------|--------------------|
| • Maximum Cure Temperature | 180°C |
| • Release Coating | Silicone Resin |
| • Fabric Thickness (nominal) | 0.10mm |
| • Fabric Weight (nominal) | 60g/m ² |
| • Colour | Green |

AVAILABILITY & PACKAGING

- | | |
|-------------------------|-------------------|
| • Roll size | 100m x 1.52m wide |
| • Slit widths available | |

STORAGE & HANDLING

- No special storage conditions required

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