

Airbleed 120

Polyester Bleeder/Breather Fabric

- An economical, polyester breather fabric with good all round stretch and drapeability
- Effective for use in conjunction with components containing complex curvatures or acute radii
- Felted construction ensures efficient resin bleed without risk of bridging
- Can be used effectively in single or multiple layers

PHYSICAL PROPERTIES

- Viscat softening point 80°C
- Maximum Cure Temperature 205°C
- Fibre 100% Polyester
- Weight (nominal) 120g/m²
- Thickness 3mm (nominal, uncompressed)

Note: Airbleed 120 has no release characteristics and should be separated from the laminate by a suitable porous release fabric or film. Airbleed 120 is not intended to be used as a breather material alone in high pressure autoclave cures.

AVAILABILITY & PACKAGING

- Standard roll sizes 100m x 0.76m and 1.52m wide up to 3m wide available to order
- Cut shapes/Slit widths Available to order
- Packaging Heavy gauge polyethylene Wound on 76mm diameter cores

STORAGE & HANDLING

- No special storage conditions required
- No skin irritation problems experienced

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