

Airbleed 20N 100% Nylon Breather Fabric

- Medium weight nylon 66 needled fabric
- Developed for high temperature and high pressure autoclave cures, as an alternative to heavier weight polyester breather fabrics
- Extremely resistant to 'locking off' under pressure

PHYSICAL PROPERTIES

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|----------------------------|------------------------------|
| • Viscat Softening Point | approx 245°C |
| • Maximum Cure Temperature | 232°C |
| • Material | 100% Nylon 66 |
| • Weight (nominal) | 200 g/m ² |
| • Thickness | 3 mm (nominal, uncompressed) |
| • Melt point | 252°C |

Note: Airbleed 20N has no release characteristics and therefore must be separated from the laminate by a suitable release fabric or film.

AVAILABILITY & PACKAGING

- Standard rolls 100m x 1.52m wide
- Wide widths, up to 6 metres wide, available on request

STORAGE & HANDLING

- No special storage conditions required
No skin irritation problems experienced

Aerovac Systems Ltd.

Tel: 01274 550500 Fax: 01274 550501 e-mail: sales@aerovac.com website: www.aerovac.com

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