

Part No. 0V728

AIRWEAVE® N4

BREATHER/BLEEDER



DESCRIPTION

Airweave® N4 is a medium-weight, non-woven polyester breather/bleeder designed for low-pressure curing. Its conformable structure promotes reliable air evacuation and controlled resin bleed across the laminate, supporting consistent compaction and processing performance.

BENEFITS

- Good breather performance at low pressure, reducing trapped volatiles.
- Efficient bleeder at any pressure for controlled resin bleed

TECHNICAL DATA

MATERIAL TYPE	Polyester
MAXIMUM PROCESS TEMPERATE	204°C
WEIGHT	140 g/m2
COLOUR	White
STORAGE	Recommended storage temperature is 5°C to 40°C (41°F to 104°F). Store indoors in original packaging, do not stack rolls on end.

DESCRIPTION	WIDTH MM	LENGTH LM
AIRWEAVE N4: BREETHER-BLEEDER	1450	24

DISCLAIMER

The information in this Technical Data Sheet is provided in good faith as general guidance only. Values stated are typical properties and should not be interpreted as guaranteed performance, specification limits, or design data. Product performance may vary depending on manufacturing processes, application methods, service conditions, storage, handling, and other factors beyond the control of ATL Composites Pty Ltd.

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