

Data Sheet

AIRWEAVE® N7 & N7 FR

Medium weight non-woven polyester breather / bleeder

DESCRIPTION

Airweave® N7 & N7 FR (Fire Retardant) are medium weight breathers which should be used when Airweave® N4 is not sufficient for airflow or when Airweave® N10 is too thick. Non-woven construction provides good conformity.

BENEFITS

- Easy to conform over shaped parts, saving time.
- Better breather performance, reducing trapped volatiles.
- Fire retardant version safeguards parts and equipment.

TECHNICAL DATA

	Airweave® N7	Airweave® N7 FR
Maximum use temperature	204°C (400°F)	204°C (400°F)
Fibre type	Polyester	Polyester
Colour	White	White
Weight (approx.)	237 g/m ² (7 oz/yd ²)	237 g/m ² (7 oz/yd ²)
Fire retardant	N/A	Yes
Storage	Recommended Storage temperature is 5°C to 40°C (41°F to 104°F). Store original packaging, do not stack rolls on end.	

SIZES

	Width	Length	Packaging
Airweave® N7	152 cm (60 inches)	50 m (55 yards)	1 roll
	up to 457 cm (180 inches)	50 m (55 yards)	Special order
Airweave® N7 FR	152 cm (60 inches)	50 m (55 yards)	1 roll
	up to 457 cm (180 inches)	50 m (55 yards)	Special order

SUSTAINABILITY



Can be recycled



Reduce waste with lower gauge



Contains recycled materials



Recyclable packaging

NOTES

- Material can be slit in special widths upon request (1 standard roll as minimum order quantity).
- The maximum use temperature is dependent upon the duration at maximum temperature and is process specific, Airtech recommends testing prior to use.
- Airweave® N7 FR is the fire retardant version of Airweave® N7.
- Packaging is clear with blue print.