



This light weight, non-woven polyamide breather is used for high temperature cycles with high pressure. It offers good elongation and avoids any sharp radius for vacuum bag protection conducting away volatiles at pressures exceeding 7 bars. The material can be used with all resin systems. This breather is reusable.

This product is used in various manufacturing processes of parts made of composite materials.



TECHNICAL DATA	VALUE
Material type:	Polyamide 6.6
Weight:	200 g/m ²
Recommended curing pressure*	< 7 Bar
Maximum use temperature	230°C
Color:	White
Fibre thickness:	17dtex

THICKNESS	WIDTH	LENGTH
3.5-4 mm	1.5m	50 m

STORAGE

Shelf life: not limited.
Storage conditions: it is recommended to store at temperature from -20°C until +30°C in the original packing.

NOTES

Other widths are available on special order.
Max. width is 2.4 m.
* Maximum use pressure and temperature should be determined under your actual process conditions.