



# SK2BB427-1

## Fiberglass breather for high temperature

SK2BB427-1 is a non-woven fiberglass breather which is more convenient at usage than woven fiberglass breather due to the high drapability of material. This product is designed for high temperature thermoset and thermoplastic resins. It makes an easier transition for the vacuum bag and in any radius. Only one layer of breather provides good breathing at high temperatures until 427°C.

The product is incombustible and has excellent insulating properties and good vibration stability.

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



TECHNICAL DATA	VALUE
Material type:	Glass fibres
Weight:	610 g/m <sup>2</sup>
Recommended curing pressure*	high
Maximum use temperature*	427°C
Color:	White

WIDTH	LENGTH
1,15m	50m

### 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.  
\* Maximum use pressure and temperature should be determined under your actual process conditions.