

**COMPEX™ CMX-BF-300**  
Breather Fabric



Ideally suited to aerospace applications.

**FEATURES & BENEFITS**

- High denier fiber, non-woven polyester felt capable of operating at temperatures up to 204°C (400°F) and pressures up to 150PSI (10.3 bar).
- Will not trap off as many other 339g/m<sup>2</sup> (10oz/yd<sup>2</sup>) breathers will during normal cure cycles.
- Non-toxic, non-corrosive, non-dusting and nonallergenic.

**PRODUCT VARIANTS**

Also available – CMX-BF300 FR (fire retardant). CMX-BF300 FR is recommended for use in non-inert curing atmosphere and meets vertical burn test per F.A.R. Para. 25.583 (B).

**PROPERTIES**

Maximum use temperature	204°C / 400°F
Color	White
Fiber	Polyester
Weight	339g/m <sup>2</sup> / 10oz/yd <sup>2</sup>

CMX-BF-300 has no release characteristics and should be separated from the laminate by a suitable porous release fabric or film when used in conjunction with uncured materials.

**AVAILABILITY**

Standard Width	Up to 1.52m	Up to 6in
Standard Length	Up to 45.7m	Up to 50yd
Cut shapes/slit widths	Available up to 120in wide to order	

**STORAGE**

No special storage conditions required.

**HEALTH & SAFETY**

Please refer to the product MSDS for safe handling, personal protective equipment recommendations and disposal considerations.

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