

Airbleed IOHA

Polyester Bleeder/Breather Fabric

- Heavyweight polyester breather fabric suitable for use in either oven or high pressure autoclave environments
- Airbleed IOHA functions very well when used at pressures of over 100 psi and temperatures of 176°C, in a single layer
- Can be used successfully when moulding complicated shapes with tight radii, at high pressures

PHYSICAL PROPERTIES

- Maximum Cure Temperature 205°C
- Fibre 100% Polyester
- Weight (nominal) 380g/m²
- Thickness 5mm (nominal, uncompressed)
- Fire Retardant Airbleed IOHA is also available fire retardant

Note: Airbleed IOHA has no release characteristics and therefore must be separated from the laminate by a suitable release film or fabric.

AVAILABILITY & PACKAGING

- Standard roll sizes 50m x 0.76m and 1.52m wide up to 3m wide available to order
- Cut shapes/Slit widths Available to order
- Packaging Heavy gauge polyethylene Wound on 76mm diameter cores

STORAGE & HANDLING

- No special storage conditions required
- No skin irritation problems experienced

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