VMS160A

Combination product
Ideally suited to infusion applications

Features

- Micro-porous textile infusion break area.
- Selective barrier which allows air to evacuate, without drawing out resin.
- Allows for maximum vacuum (90%) throughout the infusion process, without drawing out resin.
- VMS160A is formed from a layer of polyester microfibres which react to all fluids and therefore block any resin.
- The blue layer enables easy identification of issues.
- VMS160A is compatible with all commonly used resins, including epoxy, vinylester and polyester.

Properties

Maximum use temperature	80°C	176°F
Colour	Sky blue	
Fibre	Polyester	
Weight	114g/m²	3.36oz/yd²

Availability

Width	Up to 0.16m	Up to 0.17yd
Length	Up to 40m	Up to 43.7yd

Storage

Keep out of direct sunlight.

Health & safety

No skin irritation problems experienced.
Handling of these products must conform to individual company guidelines and health and safety regulations.