

VMS2

Combination product

Ideally suited to infusion applications

Features

- A multilayer strip comprising a micro-porous membrane and plastic breather mesh enveloped in a flat tube of vacuum bagging film. The lower layer of film is perforated, which protects the micro-porous membrane whilst maintaining high vacuum levels. The upper layer of film is solid to avoid resin contamination.
- A totally unique product on the market which enables vacuum flow on top of wet impregnated zones throughout the entire curing process.
- The micro-porous membrane and breather mesh enable air to be evacuated from the laminate without resin being drawn into the vacuum flow.
- Good releasing characteristics and suitable for all composite vacuum bagging processes, including prepreg and resin infusion.

Properties

Maximum cure temperature: 160°C (320°F)

Availability

Width	Up to 220mm	Up to 8.66in
	Membrane is 20mm (0.78in) narrower than overall product	
Length	Up to 100m	Up to 109yd
	Other lengths available to order	

Storage

No special storage conditions required.

Health & safety

Handling of these products must conform to individual company guidelines and health and safety regulations.

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