

VI2 Soft

Flow media

Ideally suited to infusion applications

Features

- Diamond pattern resin distribution infusion mesh designed for use in vacuum assisted resin infusion processes.
- Low density polyethylene version of standard VI2 allowing for superior drapeability.
- Constructed from LDPE and manufactured in a diamond pattern to allow controlled resin flow across the laminate.
- Allows for a sustainable air evacuation route when used with appropriate bagging materials.
- Can also be beneficial in debulking applications as it can be used as a reusable breather beneath bagging film to ensure adequate airflow.
- Ideal for use in areas of complex tooling geometry.

Properties

Maximum use temperature	80°C	176°F
Colour	Green	
Fibre	Low density polyethylene (LDPE)	
Weight	230g/m ²	6.78oz/yd ²

Availability

Width	Up to 1.2m	Up to 1.31yd
Length	Up to 50m	Up to 54.6yd
Roll weight	Up to 13.9kg	Up to 30.6lbs

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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