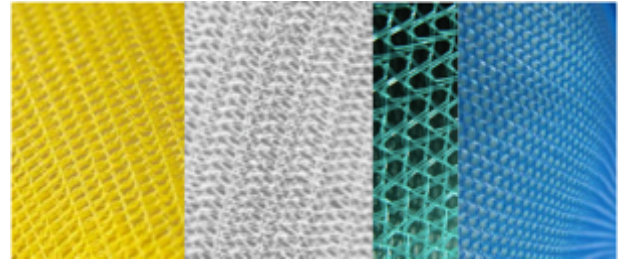


## VI5 Flow media

Item number: 02201 00014



## Technical data

**Description** The **flow media VI5** is a knitted high temp infusion mesh and ideally suited to infusion applications.

### Features

- Knitted infusion mesh designed for use in vacuum assisted resin infusion processes.
- Constructed from HDPE and manufactured in a 3D knitted pattern to allow controlled resin flow across the laminate.
- Ideal for use in areas of complex tooling geometry and high temperature applications.
- Allows for a continuous air evacuation route when used with appropriate bagging materials.

<b>Product</b>	Flow media VI5	Width: 1,25 m	Roll length: 100 lin m
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<b>Properties</b>	<b>Characteristics</b>
Maximum use temperature	200 °C
Colour	White
Fibre	PET / polyester HT net
Weight	100 gms/m <sup>2</sup>

**Ideal storage condition:** No special storage conditions required.

The values presented in this data sheet are typical values and are not to be interpreted as product specifications. The purchaser is not released from the obligation to inspect the incoming goods. Test findings do not indicate the suitability of the product for a concrete application.