



## VACtiteG6

Green, nylon vacuum bagging film

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### Production Description

Green, nylon vacuum bagging film  
Roll width 6" (lay-flat tube) – roll length  
75 linear metres

### General Description

A strong, mono-layer, heat stabilized nylon bagging film  
for oven and autoclave processing.  
Supplied as a lay-flat tubular film

### Colour

Green

### TECHNICAL DATA

<b>Nominal Yield:</b>	16.75 m <sup>2</sup> / Kg (for 0.050 mm)
<b>Tensile Strength at Yield:</b>	12,000 N / cm <sup>2</sup>
<b>Elongation at Yield, %:</b>	375°C
<b>Melting point:</b>	215°C
<b>Maximum Usage Temperature:</b>	205°C

Values reported for 0.2% moisture

### FURTHER INFORMATION - PROCESSING DETAILS

Please contact Amber Composites for further information.

This is not a specification. The information given in this data sheet in relation to the performance, storage and other characteristics of the product is based on results gained from experience and tests and is believed to be accurate. Given, however, that conditions of use and storage will vary, Amber Composites will not be liable for any loss or damage resulting from reliance upon such information. The purchaser is recommended to carry out his own tests to establish the suitability of the product for its particular purpose. The use of the product in certain processes may require third party consent.