



## VACslip03SA1

PTFE coated glass fabric

### Production Description

PTFE coated glass fabric – non porous –self adhesive  
Nominal material thickness 0.003”(0.76mm) – roll width 1 metre  
usage temperature 240°C+

### General Description

A non-porous, PTFE coated woven glass fabric with adhesive. Ideally suited for use as a reusable tool surface release ply. The p.t.f.e. surface coating provides release from all types of resin system.

### TECHNICAL DATA

<b>Glass fabric weight:</b>	150g / m <sup>2</sup>
<b>Nominal fabric thickness:</b> (without adhesive)	0.076 mm
<b>Adhesive weight:</b>	55g / m <sup>2</sup>
<b>Peel Adhesion:</b>	12 N / cm width
<b>Maximum Usage Temperature:</b>	240°C

### 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.