**DESCRIPTION**

**TFG 125** is a non-porous, premium PTFE coated glass fabric with medium gloss coating suitable for most standard moulding applications.

**TFG S 125** is a general purpose non-porous PTFE coated glass fabric with medium gloss coating suitable for consideration when cost is a prime factor.

**TFG 125/1** is a super smooth, premium quality non-porous PTFE coated glass fabric with a high gloss coating. Suitable for moulding applications where a very high quality of surface finish is required.

**TFG 125/3** is an anti-static quality non-porous PTFE coated glass fabric with medium gloss coating.

**BENEFITS**

- Non-porous hard wearing release sheet for moulding flat and simple shaped parts.
- Can be used multiple times to help reduce consumable usage and time spent cutting materials.
- Provides a smooth high gloss finish on moulded parts, reducing time spent hand finishing.

**TECHNICAL DATA**

- Maximum use temperature: 260°C
- Fibre type: PTFE Coated Fibreglass
- Nominal thickness: 125 µm
- Colour: Brown
- Black- TFG 125/3
- Shelf life: Unlimited when stored in original packaging at 22°C

**SIZES**

<table>
<thead>
<tr>
<th>Width</th>
<th>Length</th>
<th>Packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 m</td>
<td>100 m</td>
<td>1 roll</td>
</tr>
</tbody>
</table>

- Alternative widths available on request. MOQ may apply.

**NOTES**

- The maximum use temperature is dependent upon the duration at maximum temperature and is process specific, Tygavac recommends testing prior to use.
- Colour is subject to slight variation. This does not affect product performance.