Triflex 110g Reinforcement Fleece

**Use**
Polyester fleece used with Triflex resins in Triflex fully and partially reinforced systems.

**Properties**
- High tensile strength
- Provides thickness control

**Packaging**

<table>
<thead>
<tr>
<th>Component</th>
<th>Available widths</th>
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</thead>
<tbody>
<tr>
<td>50lm rolls</td>
<td>100mm, 150mm, 200mm, 262mm, 350mm, 525mm, 700mm, 1050mm</td>
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</tbody>
</table>

Available shapes (special shapes can be produced to order)
- Inside corner
- Outside corner
- 80mm pipe corner
- 110mm pipe corner
- 135mm pipe corner

**Colour**
White with Triflex logo

**Application conditions**
Refer to resin product data sheet used with reinforcement.

**Application method**
Apply as an even layer of embedment resin in accordance with the specification and immediately embed the Triflex 110g reinforcement fleece into the wet resin, pressing trapped air free using the roller. Immediately apply a further layer of resin in accordance with the specification wet-on-wet ensuring the reinforcement is fully encapsulated.

**Consumption**
Ensure a 50mm overlap between reinforcement strips (100mm if left over 12 hours) for Triflex PMMA and PU resins. For Triflex RoofTec ensure a 50mm overlap between reinforcement strips (150mm if left over 12 hours).

**Storage**
Store in a dry place and protect from moisture.

**Disposal information**
Recommended EWC waste codes:
- Non contaminated fleece: 20 01 11 textiles
- Fleece contaminated with resin (dried): 17 09 04 mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03
- Fleece contaminated with resin (moist and will not dry): 17 09 03 other construction and demolition wastes (including mixed wastes) containing hazardous substances

**Notes**
The advice we provide on the application of our products is based on extensive development work and many years of experience, and is given to the best of our knowledge. The wide variety of requirements for a building under the most diverse conditions mean that it is necessary for the contractor to test the product for suitability in each case. Triflex reserve the right to make alterations in keeping with technical developments or improvements.

Non-Triflex products must not be used with Triflex systems.

Only the most recent version of this data sheet is valid.