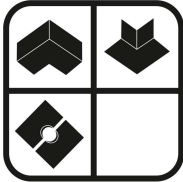


WeFleece sections

Synthetic-fibre fleece for waterproofing resins



Brief description

WeFleece sections are made from a synthetic-fibre fleece specially designed for use with WestWood PMMA waterproofing resins. During the application of waterproofing resins, they allow for uncomplicated waterproofing with less effort of internal and external corners as well as pipe penetrations. They also serve as a layer thickness control and in the cured waterproofing they have a reinforcing and crack-bridging effect.

Material	Mechanically strengthened and heat-set synthetic-fibre fleece with a weight per unit area of 110 g/m ²
Properties and advantages	<ul style="list-style-type: none"> - fast and easy waterproofing of internal and external corners as well as pipe penetrations - High tear strength and tear propagation resistance - High extensibility - Specially designed for use with WestWood waterproofing resins in terms of material properties, thickness and degree of density - Facilitates easy and reliable application of waterproofing with layer thickness control function
Areas of application	WeFleece sections are used as reinforcement on complicated geometric shapes and structural components with WestWood waterproofing resins to create high-quality, flexible and crack-bridging waterproofing systems.
Pack size	<p>External corner (W x L x H): (80 x 170 x 80) mm</p> <p>Internal corner (W x L x H): (80 x 150 x 80) mm</p> <p>Pipe penetration – 110 mm pitch circle (W x L x H): (230 x 400 x 55) mm</p>
Colours	White
Storage	Store WeFleece sections in a dry place, protected against moisture and dirt, and if possible, in a horizontal position.
Product application	<p>A single layer of the fleece sections is fully saturated with WestWood waterproofing resins when applied. The joints must have an overlap of at least a 5 cm.</p> <p>For further information please refer to the product information sheets for WestWood waterproofing resins.</p>



Product information sheet

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General information

The above information, especially information about application of the products, is based on extensive development work as well as many years of experience and is provided to the best of our knowledge. However, the wide variety of requirements and conditions on site mean that it is necessary for the product to be tested to ensure that it is suitable for the intended purpose. Only the most recent version of the document is valid. We reserve the right to make changes to reflect advances in technology or improvements to our products.

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