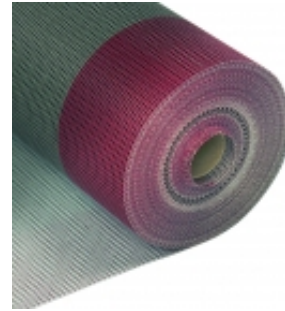


# Alsitex Carbon

Reinforcement mesh for alsecco facade systems



## AREAS OF APPLICATION

Reinforcement mesh in undercoat renders, non-slip and alkali-resistant for embedding in render layers consisting of: Armatop Carbon

## PRODUCT PROPERTIES

- Alkali-resistant
- Great tensile strength
- Non-slip
- Softener free

## TECHNICAL DATA

Weight per unit area	approx. 160 g/m <sup>2</sup>
Mesh size	approx. 4 x 4 mm <sup>2</sup>
Tensile strength	Warp: $\geq 2000$ N/5 cm Weft: $\geq 2000$ N/5 cm

## APPLICATION INSTRUCTIONS

Application	Insert the mesh horizontally or vertically into the open reinforcing compound and level using a smoothing trowel. The ends of the mesh strips must always overlap by at least 10 cm. Embed mesh in the upper third of the reinforcing compound or render layer, full-surface covering with reinforcing compound.
Consumption	approx. 1,1 m <sup>2</sup> /m <sup>2</sup>

**PACKAGING INFORMATION**

Colour	Grey Coloured marking - left and right respectively 10 cm, to ensure sufficient overlap.
Packaging unit	Roll 55 m <sup>2</sup> , pallet 1.650 m <sup>2</sup>

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The above information is based on many years of experience and tests and is provided by us to the best of our knowledge. Such information applies in addition to our application guidelines. However, we cannot accept any responsibility for the correctness of our recommendations on account of wide variety of substrates and of on-site conditions and applications which are outside our control. Any recommendations provided by our employees and deviating from these documents must be given in writing. We reserve right to make any changes on account of technical progress or building regulations. Your technical advisor will be pleased to provide the relevant product data sheets.

