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# FIBREGLASS MESH

# **Product description**

Alkali-protected fibreglass mesh for indoor and outdoor use. 7 mm x 7 mm, width 1000 mm. Alkali-protected. One roll contains  $50 \text{ m}^2$ .

# **Applications**

- For the reinforcement of the plastered surface in the thin-layer plastering of wall surfaces
- Reinforcement of floor levelling compounds



### Instructions

#### **Base**

The base must be sufficiently sturdy and firm remove any unevenness and cement paste before beginning meshing work.

## Work instructions

Spread the Reinforcing Mortar evenly over the entire surface, press the fibreglass mesh into the wet mortar with a 10 cm overlap, and level the surface. During work, ensure that the mesh is fully embedded in the mortar layer. Around openings, we recommend diagonal meshing using strips cut from fibreglass mesh. In corners, use Fescon corner beads (alternatively, fold the fibreglass mesh around corners and window frames).

# Waste handling

Storage and handling of waste

See the separate storage and disposal instructions https://www.fescon.fi/en/material-bank



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# **Technical information**

Tensile strength	1750 / 5 cm ( DIN EN ISO 13934-1 N/5cm)
Opening size	7 mm x 7 mm, width 1000 mm
Weight	165 kg/m <sup>2</sup>
Size	50 m <sup>2</sup>