



# YETICO E-GLASS

## Façade mesh



durable



flexible



alkali-resistant



high quality

When using the product, always follow the indications of the construction project or the generally applicable law or building standards.

### DESCRIPTION

The mesh is made of glass fibres, coated with a layer of impregnant which provides resistance to chemical corrosion. Thanks to its regular meshes and smooth surface, the YETICO mesh guarantees dimensional stability and strength. The mesh perfectly lays on the wall and adapts to its shape, facilitating the application of glue.

**Width of mesh roll:** 1 [m]

**Length of mesh in roll:** 50 [m]

**Weave type:** gauze weave

**Mesh size:** 4x4 [mm]

**Grammage:** 160 g/m<sup>2</sup>

**Colour:** green

### APPLICATION

- in façade insulation systems for all types of buildings – as reinforcement material in external wall insulation

#### SALES TO DISTRIBUTORS

Contact for distributors of building materials.  
Information about where to buy products.

[yetico.com/contact](http://yetico.com/contact)

#### SALES TO INVESTORS

Contact for investors (business and individual),  
contractors, architects, and designers.

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YETICO™

## ADVANTAGES

- durability - even and durable fibre weave ensures dimensional stability, preventing fibre slippage
- flexible - the mesh fits perfectly on the wall and adapts to its shape, facilitating the application of the adhesive and preventing cracks in the facade layers during the building's "operation
- alkali-resistant - the fibres are impregnated with an alkali-resistant latex-based dispersion, which protects it from the chemicals contained in adhesive mortars

## INSTALLATION

- work with the mesh should be carried out in dry conditions with air and substrate temperatures between +5°C and +25°C
- the mortar should be spread evenly over the surface of the boards using a trowel fitted with 10-12 mm teeth. The layer prepared in this way should be immediately covered with glass fibre mesh and then embedded using a metal trowel
- mud the layer until it is smooth enough. The mesh should be invisible and completely embedded in the adhesive mortar. It is necessary to maintain an overlap of approx. 10 cm between adjacent strips of mesh. The overlaps must not cover the joints of the polystyrene boards.





# FACADE MESH

## HEADQUARTERS

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