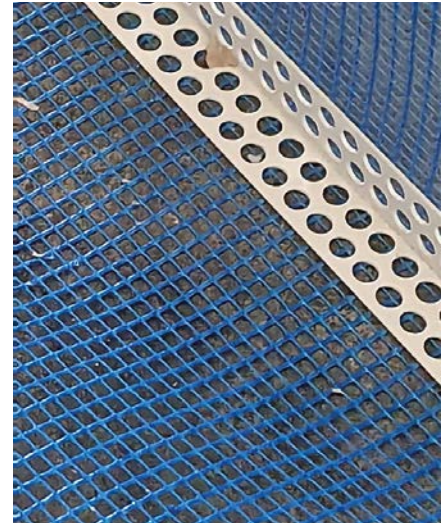


## ANGOLARE PVC CON RETE

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Corner protection angle with glass fibre mesh. The mesh used for the construction of the ANGOLARE is TCS GLASS CK 155, which is used for the TCS SISTEMA PRO reinforced skimming.

- Restoration
- Resistant
- Versatile
- Quick
- Light
- Reversible
- Easy
- Green Building
- Pollution Resistant



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### Fields Of Application

Specific for uniform laying of TCS GLASS CK 155 mesh in order to achieve uniform traction of the entire insulation package. For installation, please refer to the TCS SISTEMA PRO manual.

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### Warnings

- Product for professional use.
- Do not modify the product.
- Store the product in a dry place, in the original unopened packaging.
- Consult safety data sheet before using the product.
- The data given correspond to the technical and applicative knowledge in our possession for an appropriate use of the product. We therefore recommend carrying out a prior practical test in order to check the suitability of the product for its intended use and consumption.
- Protect surfaces from atmospheric phenomena, sun, wind, rain and frost.
- Since our company is not the executor of the works and cannot directly intervene on site conditions and the methods of execution of the works, the indications given are to be considered indicative and general, and therefore not binding for the same.
- The company reserves the right to make any changes it deems necessary at any time and without prior notice.
- For further information and practical product demonstrations, please consult our technical service.
- Always refer to the latest versions of the technical data sheets available at [www.tcs-srl.it](http://www.tcs-srl.it).

## Technical Data

**PRODUCT TYPE:** Angle beads for edge protection with fiberglass mesh for TCS SISTEMA PRO

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**ANGULAR WIDTH** available 8+12 cm - 10+15 cm - 10+23 cm

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**WEIGHT OF THE RAW FABRIC** 131 g/m<sup>2</sup>

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**TREATED FABRIC THICKNESS** min 160 g/m<sup>2</sup> +/- 5%

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**TYPE OF TREATMENT** alkali-resistant without emolient

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**MESH DIMENSION** 3.5 x 3.8 mm

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**AVERAGE VALUE OF ELONGATION IN STANDARD CONDITION** 3.8 - 3.8

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**AVERAGE VALUE OF ELONGATION IN A 5% NaOH SOLUTION** 3.5 - 3.5

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**AVERAGE VALUE OF ELONGATION (QUICK TEST)** 3.5 - 3.5

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**PACKAGING** 20 pcs

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**STORAGE** In the original package in a dry place