

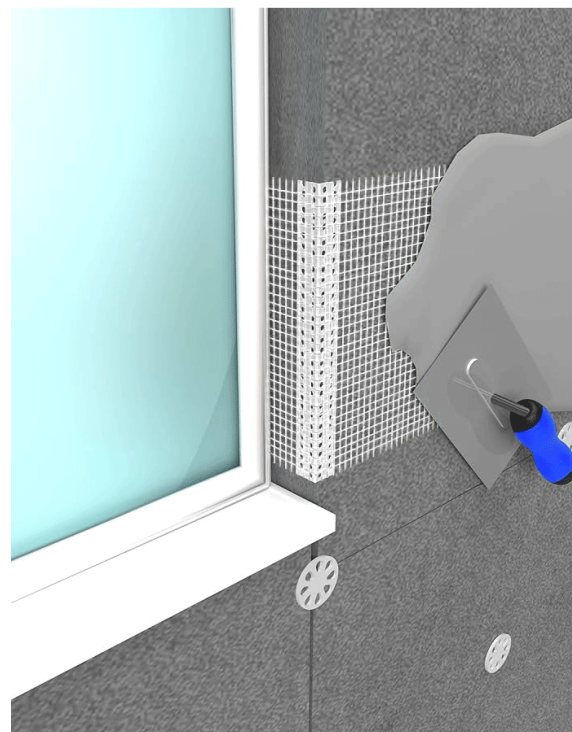
PRODUCT: CORNER PVC REINFORCED WITH FIBERGLASS MESH

DESCRIPTION: It is an important accessory in construction, used to reinforce and protect the corners of walls. In this way, a strong, regular, and straight structure is formed.

CHARACTERISTICS: It is resistant to moisture, rust, and corrosion, thanks to the PVC (Polyvinyl Chloride) raw material. The side part with holes ensures a very strong adhesion of the corner to cement-based products. The presence of the fiberglass mesh helps with adhesion and prevents cracking.

APPLICATION:

- Suitable for applications in indoor spaces and facades. Recommended due to its composition characteristics in environments with humidity, as the metal mesh rusts over time.
- The presence of the fiberglass mesh helps with adhesion and prevents cracking.



TECHNICAL DATA

Thickness of the PVC profile

Width of the PVC profile

Length of the PVC profile

Width of the fiberglass textile mesh

Length of the fiberglass textile mesh

Weight of the fiberglass textile mesh

Adhesion strength of the fiberglass textile mesh

STANDARDS

~1,1mm

21mm x 21mm

250 cm

8+12cm, 10+10cm, 10+15cm (±0,5cm)

257 cm

145 g/m²

30-50N

Responsibilities of the Projectors /End User:

Product Suitability:

The projectors /end user must ensure that the product is suitable for use in specific conditions and structures.

Technical Characteristics:

The product must meet the specified technical characteristics.

Usage Variations:

Possible variations in the use of the product cannot be predicted by the manufacturer.

Reviews and Updates:

The technical sheet may be updated based on new knowledge.

Regulations and Compliance:

The product does not require special labeling according to Regulation (EC) No. 1907/2006 (REACH).

Health and Safety:

The product must be stored in dry conditions, protected from heat and rain.

Storage and Handling:

Proper storage is important for the quality and warranty possibilities.

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Warranty and Guarantees:

Guarantees are linked to legislation and the distributor's conditions.

Standards and Specifications:

The technical sheet complies with the relevant standards.

Issued: 20.03.2025

Validity of the Technical Sheet: Valid for products sold by Dekoll after January 20, 2025, and until the revision of the ETAG 004 guidelines.