

# Capatect-Gewebe-Eckschutz 656, 657

Edge protecting glas fabric profile with interior backing



## Product Description

### Field of Application

Reinforcement fabric angle, used as edge protection and as gauge within the Capatect ETICS Systems\* A and B.

\*ETICS = External Thermal Insulation Composite System  
*Brit. term:* EWI = External Wall Insulation  
*Am. term:* EIFS = External Insulation and Finish System

For embedding in reinforcing mortars and surfacers:

- Capatect-Klebe- und Spachtelmasse 190
- Capatect-Klebe- und Armierungsmasse 186M
- Capatect-Klebe- und Armierungsmasse 133 Leicht
- Capatect-ArmaReno 700
- Capatect-CS-Armierungsmörtel 850
- Capatect-ZF-Spachtel 699
- CarbonSpachtel
- CarboNit

### Material Properties

- Glas fabric angle with synthetic inner side backing
- Edges can be prepared very exactly
- Overlaps fabric from both sides - no special fabric folding around the edges
- Reveals and window leading edges can be treated in one step
- High standard glas fabric quality made from Capatect-Gewebe 650

### Packaging/Package Size

Carton containing 40 bars			
Product - No.	Leg (side) length [ mm ]	bar length [ m ]	total length / Carton [ m ]
656/02	100 / 150	2.5	100
657/02	100 / 230	2.5	100

### Colours

Orange

### Storage

Dry, protected from moisture



## Application

Substrate Preparation	Leading edges of insulation boards must be cut accurately. The surface must be clean, dry, firm/solid, sound and free from all material that may prevent good adhesion.
Method of Application	Place the Capatect-Gewebe-Eckschutz (edge protecting profiles) along the edges fully embedded (not fixed by spots) into the reinforcement mortar. Overlap fabric in bar joints for 10 cm. Do not double inner side backing (can easily be cut).  For reinforcing of reveals cut glass fabric leg into reveals depth (3 leg width available; see above)  Place the over-all reinforcing fabric Capatect-Gewebe 650/110 with an overlapping of 10 cm to the Capatect-Gewebe-Eckschutz at both sides. Do not fold it around the edge.
Consumption	per m: 1,0 [ m ]
Application Conditions	See Technical Information of the used reinforcement mortar.

## Advice

Disposal	Materials and all related packaging must be disposed of in a safe way in accordance with the full requirements of the local authorities. Particular attention should be paid to removing wastage from site in compliance with standard construction site procedures.  For EU: Dispose material residues as per EWC (European Waste Catalogue) 101 103 (old glass fibre materials) or according to EWC 170904 (mixed construction and demolition waste).
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### Technical Information No. 656 · Issue: July 2016

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