

# Capatect-Tropfkantenprofil 668/00

Angle profile with drip edge, fabric strips and coupling device

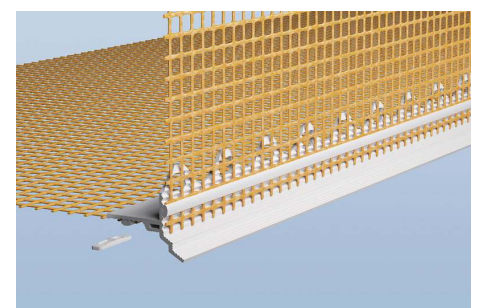


## Product Description

Field of Application	Formation of drip-edges along the overhang (projection) of horizontal and vertical surfaces within the Capatect ETICS* Systems A and B. * ETICS = External Thermal Insulation Composite System <i>Brit. term: EWI = External Wall Insulation</i> <i>Am. term: EIFS = External Insulation and Finish System</i>
Material Properties	<ul style="list-style-type: none"> <li>■ Plastic profile with 10 mm deep drip-edge and fabric strips on both sides.</li> <li>■ Exact processing and alignment due to a coupling device</li> </ul>
Packaging/Package Size	Carton with 10 bars of 2.5 [ m ] = 25 [ m ]
Storage	Levelled and dry - protected from moisture.
Technical Data	<ul style="list-style-type: none"> <li>■ Bar length 2.50 m</li> <li>■ 2 fabric strips of fabric Capatect-Gewebe 650, approx. 130 mm wide</li> </ul>
Product No.	668/00

## Application

Substrate Preparation	The substrate must be even, clean, dry, firm (sound) and free from all substances that may prevent good adhesion.
Method of Application	The entire Capatect-Tropfkantenprofil (drip-edge-profile) has to be fastened with appropriate system reinforcing mortar directly to the edges of thermal insulation boards before the application of surface reinforcement - not only spot-wise. Apply reinforcement material onto the edge of the thermal Insulation boards only in the width of the two fabric strips. Press the exactly aligned profile into this mortar. Use the connecting device for exact alignment. Scrape off excessive reinforcement material from the fabric strips. For the following application of the reinforcement the fabric Capatect-Gewebe 650/110 must overlap the strips approx. 10 cm.
Consumption	per one meter drip-edge: 1 [ m ]
Application Conditions	Processing Temperature: $\geq + 5$ °C during application and curing for material, substrate and ambient air.



**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 made to removing wastage from site in compliance with standard construction site procedures.  
European Waste Code (EWC) 10 11 03 (old glass fibre materials) or according to EWC 17 07 04 (mixed construction and demolition waste).

Customer Service Centre

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