

Corner Bead Alu with Mesh

Aluminium corner bead with mesh

Description

The Corner Bead is made up of a perforated aluminium angle (round, oval or triangular hole), which is impact-resistant and break-proof. The fibre glass reinforcement which is adhered to the aluminium angle is alkali-proof and dislocation resistant.

Dimensions

Lengths of profiles 2500mm
Leg width of the mesh 100 x 150mm

Uses & Benefits

Uses:

- Protection of Senergy EIFS at edges and openings.
- Reinforcement of vulnerable corners.

Benefits:

- Provides straight edges
- Saves application time and labour

Packaging

Packing unit 100 pieces / box
Packing content 250m / box

Application

1. The Corner Bead should be fixed onto the substrate using Alpha Dry Base Coat.
2. The bead should be laid into a fresh applied layer of Alpha Dry Base Coat.
3. The Corner Bead Mesh must be overlapped at the ends to prevent cracking.
4. Aluminium angles must be butt joined.

Storage

Cool and dry storage.
Horizontal transporting and stocking.

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