

NESCOAT® BEAD CORNER

DESCRIPTION

NESCOAT® Bead Corner is an L-shaped PVC profile reinforced with fiberglass mesh. In thermal insulation systems, the corner junctions of the insulation boards are weak points. It prevents the separation of boards at the corner areas, increases strength, and ensures the formation of straight and stable corners.

APPLICATION AREAS

It is used in external thermal insulation systems to create straight and solid corners at the upper and side edges of building voids such as windows and doors, as well as at building corners.

ADVANTAGES

- Ensures the formation of straight and durable corners.
- Prevents the separation of boards at corner areas.
- The mesh structure provides better adhesion to the plaster layer.
- Exhibits high resistance to alkalis.
- Perfectly compatible with system components.
- Offers a durable and long-lasting solution.

APPLICATION

- After the anchoring process, the plaster mortar is applied to the corner areas using a steel trowel.
- The **Bead Corner** is pressed onto the mortar and positioned.
- The **Bead Corner** is carefully leveled with a steel trowel; if there is any misalignment, it should be corrected while the mortar is still wet.

WARNINGS AND RECOMMENDATIONS

- The product should be stored in a cool, dry environment and protected from direct sunlight.
- Fiberglass may cause skin irritation upon contact; please use gloves during handling or application.

QUALITY CERTIFICATES

- Complies with the ISO 9001:2015 quality management standard.
- Complies with the TS EN 13499 building materials standard.
- CE marked, compliant with EU standards.



TECHNICAL SPECIFICATIONS

Property	Value
Color	White
Packaging Type	Pack
Length	2.5 m
Package Quantity	25 pieces (62.5 m)
Edge Widths	7x7, 10x10, 10x15, 10x23