



PVC ARCHED CORNER BEAD (FLEXIBLE) ETIX 3040 (20x20mm)

The arched corner bead profile is used in plastering work to protect curved external corners from mechanical damage.

Corner Bead	Corner dimensions (mm)	Thickness (mm)	Length (m)	Packaging (pcs)
ETIX 3040	20x20	0,4	2,5	50

ADVANTAGES

- Protects the external corners of doors and/or windows from mechanical damage
- Protects the external corners of walls from mechanical damage
- Thin profile allows for the application of a thin layer of plaster
- More resistant to handling damage (dents, bends, etc.)
- Helps prevent cracks at external corners
- Allows for the creation of arched corners and an aesthetically pleasing finish

INSTALLATION

Install the corner bead before plastering the wall. The surface where it will be installed must be smooth and even. Apply a layer of plaster to the outer surface, then press the PVC arch corner bead into the plaster. Ensure a small gap remains between the corner bead and the floor. Gradually cover the corner bead with plaster until a seamless surface with the wall is achieved.

MATERIAL

PVC.

STORAGE

Store in a horizontal position. Keep in a dry place and protect from moisture and mechanical stress.