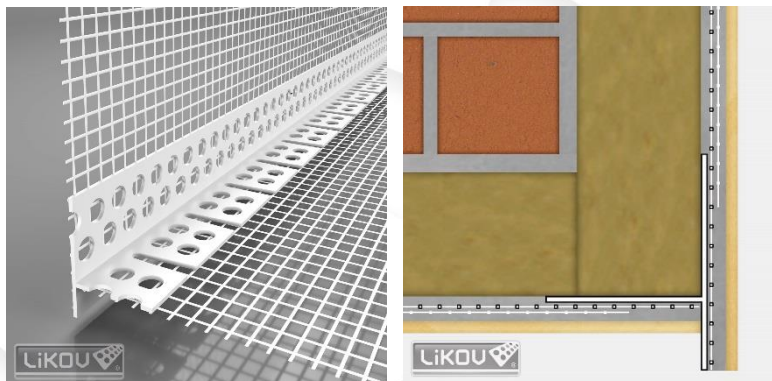


LT-KL

LT-KL bendable drip bead with invisible drip edge and glass fibre mesh for water draining from arched door and window heads in thermal insulating system – ETICS.

The bead may also be used for arched corner protection and water draining from balconies and terraces.

The bead can also be on the bottom edge of the system where the base profile is not used for the insulation layer application.



Material:

- PVC alkali and UV resistant
- Glass fibre mesh complying with ETAG 004

Features:

- Corner reinforcement at the upper edge of window and door openings
- Water drainage from the system, elimination of capillarity along the upper door and window part and potential plaster cracking in winter
- Bendable profile allows for adjustment to the shape of an arched edge
- Invisible drip edge, under-plaster bead
- Corner reinforcement and water draining from balconies and terraces
- Corner protection against mechanical damage
- Prevents hair cracks

Instruction for use:

Cut the mesh on the horizontal wing so that the bead can be bent. The cuts must be done perpendicularly to the bead from the end of the mesh all the way to the plastic profile at the necessary rate.

Place the bead with mesh in pre-applied mortar on insulation layer. Fit the profile to the insulation layer corner, press into the plaster and level with a spirit level. Then press the bead into the plaster. Remove and level the excess plaster outside the mesh with a trowel. Finish the rendering system ensuring a drip edge is formed.

Packaging, storage and transport:

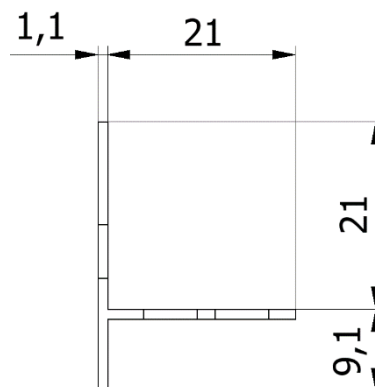
Packed in paper boxes. Store in a dry roofed place. Transport and store in horizontal position.

Certifications and marks:

The product is not subject to any harmonized standard.

Technical data:

Bead length [mm]	2500
Arm width [mm]	21
Mesh width [mm]	100 x 100
Longitudinal mesh overlap [mm]	5/60
Other dimensions [mm]	See scheme
Mesh fixation method	gluing



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This update invalidates all previous versions of this technical data sheet. The specified product dimensions are nominal and may range within the permitted manufacturing tolerances.