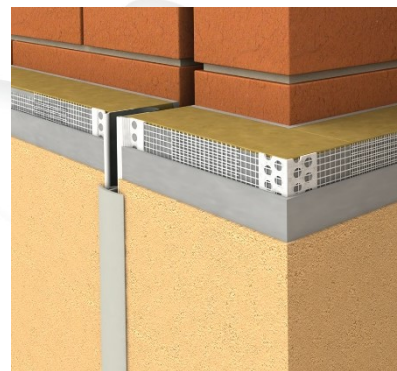
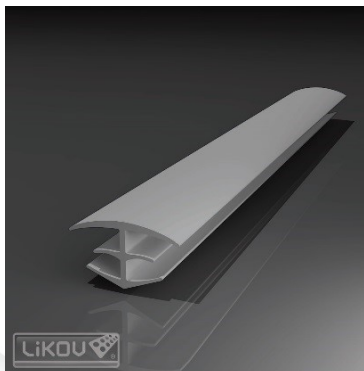


LDZ-UNI

plug for expansion joint beads

LDZ-UNI plug to cover straight expansion joint beads in thermal insulation system – ETICS/EWI



Material:

- EPDM rubber

Features:

- Aesthetical finish of expansion joint
- High resistance to UV radiation and extreme temperatures
- Extends life of the expansion joint detail
- Use in straight sections

Instruction for use:

Following application of the expansion bead (ideally LD-LS expansion bead) insert the plug in the bead. To enable the plug installation and sufficient hold in the bead, make a 15 – 20 mm wide gap in the thermal insulation material. Make sure the plug is not stretched during the installation!

The maximum allowed length of the plugged joint is 10 m (4 plugs adjacent to each other).

The plug is suitable for vertical joints only. For horizontal joints, LD-W50 and LD-W56 universal beads are recommended. For use in corners, LDZ-UNI R plug is recommended

Packaging, storage and transport:

Packed in a paper box. Store and transport in a dry place in horizontal position.

Certifications and marks:

The product is not subject to any harmonized standard.

Technical data:

Plug length [mm]	2500 ± 16
Recommended joint width [mm]	15-20
Width of outer (visible) leaf [mm]	ca 38
Colour	Grey – RAL 7038

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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.