

Product sheet

Polyurethane foam 750 ml nozzle tile fixing

Brand: Collak

Reference: CLK 320750



750 ml polyurethane foam for fixing curved and mixed tiles via nozzle. Acts as thermal insulation on roofs. Offers an approximate yield of 5 to 6 m² per can, covering between 10 and 12 tiles per square meter in standard roofing applications.

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Description

750 ml polyurethane foam specifically designed for fixing curved and mixed tiles. This product serves as a structural adhesive on roofs, ensuring proper attachment of roofing elements. In addition to its primary anchoring function, it contributes to indoor comfort by acting as thermal insulation in roof structures.

Technical features

- Pack capacity: 750 ml.
- Application system: compatible with gun or nozzle.
- Specific use: fixing curved and mixed tiles.
- Additional property: thermal insulation on roofs.
- Estimated yield: 5 to 6 m² per can.
- Approximate coverage: 10 to 12 tiles per square meter.

The combination of attachment and insulation allows for efficient installation that optimizes material usage. The indicated yield facilitates planning the necessary quantity based on the surface area to be covered, avoiding waste and ensuring uniform application in standard roofing applications.

Specifications

EAN	8413532952648
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Manufacturer	Collak
Material	Polyurethane
Capacity (ml)	750 ml

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