

## Product sheet

# Polyurethane foam gun tile fixing 750 ml

Brand: Collak

Reference: CLK 320750PF



750 ml polyurethane foam for fixing curved and mixed tiles via gun. Acts as thermal insulation on roofs. Offers an estimated yield of 5 to 6 square meters per can, optimizing material planning in roof installations.

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## Description

750 ml polyurethane foam designed for fixing curved and mixed tiles via gun. In addition to its anchoring function, it acts as thermal insulation on roofs, contributing to the energy efficiency of the structure.

### Technical features

- Pack capacity: 750 ml.
- Compatible application with gun or cannula.
- Suitable for fixing curved and mixed tiles.
- Functions as thermal insulation on roofs.
- Estimated yield: 1 can covers between 5 and 6 m<sup>2</sup>.
- Reference placement density: 10-12 tiles per m<sup>2</sup>.

The relationship between the product volume and the surface area to be covered allows precise planning of the quantities needed for each project. By combining mechanical fixing with thermal insulation, the roof installation process is optimized. The declared yield facilitates cost and material estimation without unnecessary waste.

## Specifications

|     |               |
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| EAN | 8413532951481 |
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|               |              |
|---------------|--------------|
| Manufacturer  | Collak       |
| Material      | Polyurethane |
| Capacity (ml) | 750 ml       |

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