Wolf edge insulation strip eco

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Technical data

Wolf Edge insulation strip Eco

- Suitable for sound-bridge-free installation of all types of floating screeds
- Designed to separate the screed from masonry or other building components for environmentally friendly and resource-saving construction
- Enables precise formation of edge joints
- Self-adhesive base for easy installation
- Self-adhesive foil flap
- Compressibility approx. 8 mm



The Wolf Edge insulation Strip Eco consists of a pressure-resistant, double-layered, cross-corrugated cardboard system with a thickness of approximately 10 mm. The main raw material is recycled paper, making up about 70% of the content. The remaining 30% comes from residual wood, which is a by-product of forest maintenance. The Wolf Eco Strip can be recycled and reused for the production of new cardboard products.

Applications:

- Suitable for the following types of screeds: Prefabricated dry screeds (pre-manufactured floor panels)
 - Heated screeds
 - All types of flowing screeds
 - Screeds with increased sound insulation requirements or length expansion

Technical Data	
Thickness [in]*	0.39
Total width [in]*	6.3
Adjustable height [in]*	5.1 (+1.2)
Roll length [yd]*	27.3

^{*} The dimensions may vary slightly upwards or downwards.

