

## Technical data sheet

### mdm ViBest Reflex

#### Notes:

Repair tape intended for 'Reflex' vapour barriers (which reflect the heat radiation). Used for repairing damage caused during the installation of films and sealing places where the roofing accessories go through the roof surface.

#### Material:

nonwoven polypropylene fabric combined with polypropylene film with low diffusive capacity and a layer of metallic aluminium, covered with a layer of glue.

#### Dimensions:

Roll dimensions: 50 mm x 25 m



Tape construction:	Liner:	PP-coex, white both sides silicone coated thickness: 80 µm
	Adhesive:	pure acrylate coat weight: 185 g/m <sub>2</sub>
	Carrier:	spunbond (white), aluminium coated, weight: 85 g/m <sup>2</sup>
Tape weight:	approx. 270 g/m <sup>2</sup> excl. liner	
Adhesion [N/25mm] In accordance to AFERA 5001	steel	12* cohesion failure carrier
Temperature Resistance	- 40°C to +80°C	

#### Storage.

This product should be stored at ambient temperatures of around 20°C, avoiding wide temperature fluctuations and direct sunlight. The storage environment should have a relative humidity of approx. 50%. In ideal storage conditions, the shelf life of this material will be approx. 12 months from the delivery date. With in this 12 month period, when stored correctly, there should be no deterioration of the products published performance specification.

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