

## 3D Separation Mesh



### Technical data

Material	
Main component	fibrous PP

  

Property	Regulation	Value
Colour		Black
Thickness		8 mm
Temperature resistance		-20 °C to +80 °C

### Areas of application

8mm SEPARATION MESH is a 3D polypropylene mesh layer suitable for ventilated and unventilated structures. It can be used in combination with all SOLITEX® roof and wall underlays and with any type of roofing or facade material, such as titanium zinc, aluminium, stainless steel, galvanised steel, copper, etc. It is commonly used in wall insulation retrofit projects fitted from the inside to maintain a separation between cladding and new wall underlay.

### Supply form

Art. no.	Length	Width	Contents	Weight	Sales unit	Container	GTIN
1AR01832	30 m	1.4 m	42 m <sup>2</sup>	12.8 kg	1	9	4026639218322

### Advantages

- ✓ 8 mm separation layer provides increased acoustic insulation and ventilation between underlay and cladding
- ✓ Provides a ventilation and drainage path between the underlay and cladding
- ✓ High thermal stability
- ✓ Can be exposed to UV for 90 days



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