

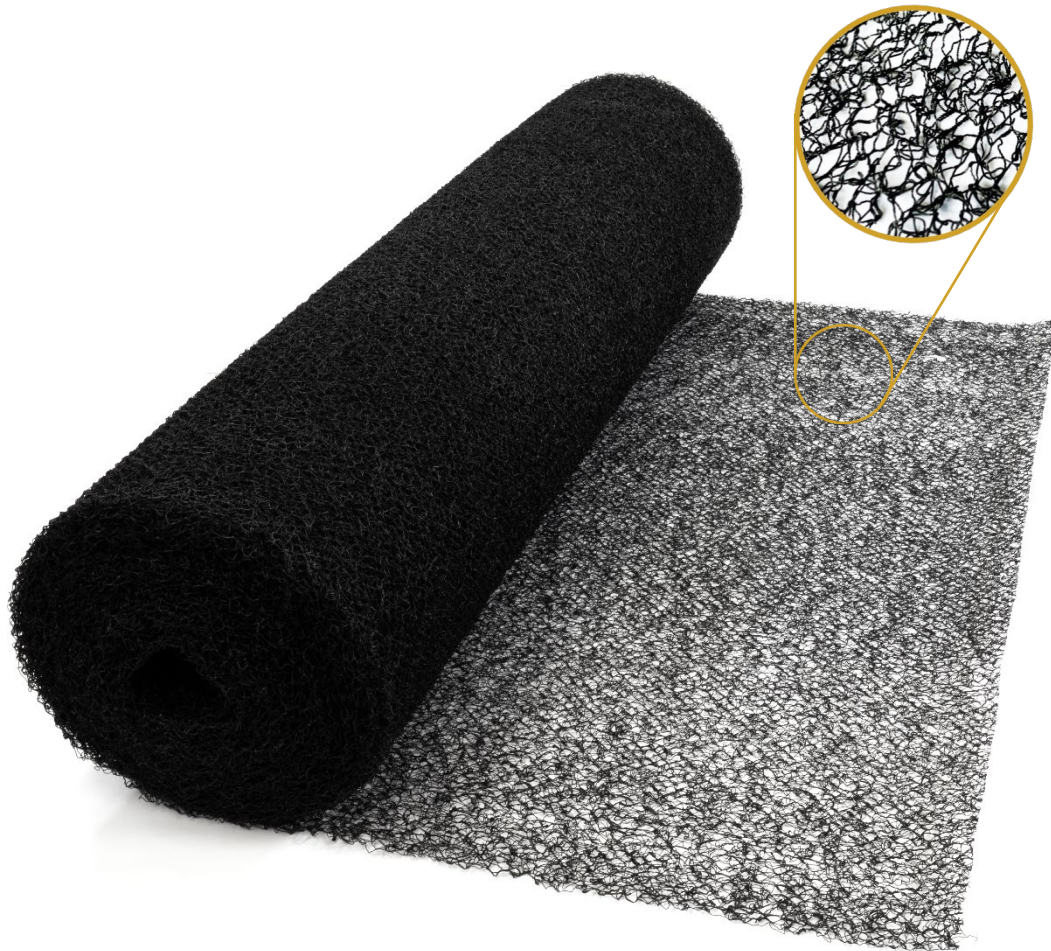


pro clima 3D Separation Mesh

8mm Separation mesh

8mm SEPARATION MESH is a 3D polypropylene mesh layer suitable as a drainage layer behind roof and wall claddings in the absence of cavity battens. 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 standing seam applications for low pitch roofing, and Externally Insulated Finish Systems (EIFS).

- ✓ 3D separation layer provides drainage between cladding/roofing and WRB
- ✓ Can be exposed to UV for 30 days
- ✓ Provides increased acoustic insulation



04 2026

Your local support

1800 PRO CLIMA (776 254)

Technical: support@proclima.com.au | General: welcome@proclima.com.au

www.proclima.com.au





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Technical Data

| | |
|------------------------------------|-----------------------|
| Material | Fibrous Polypropylene |
| Thickness: | 8mm |
| UV stability and outdoor exposure: | 30 Days |
| Temperature resistance: | -20 °C to +80 °C |

IMPORTANT INFORMATION

- This product is designed as a drainage layer only.
- This product is designed to withstand up to 30 days UV exposure before cladding or roofing is installed.
- This product can withstand temperatures up to 80°C and down to -40°C behind external claddings.

Delivery Form

| ID CODE | LENGTH | WIDTH | AREA | KG/ROLL | QTY |
|----------|--------|--------|-------------------|---------|-----|
| 1AR01832 | 30 m | 1.40 m | 42 m ² | 12.8 | 1 |

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