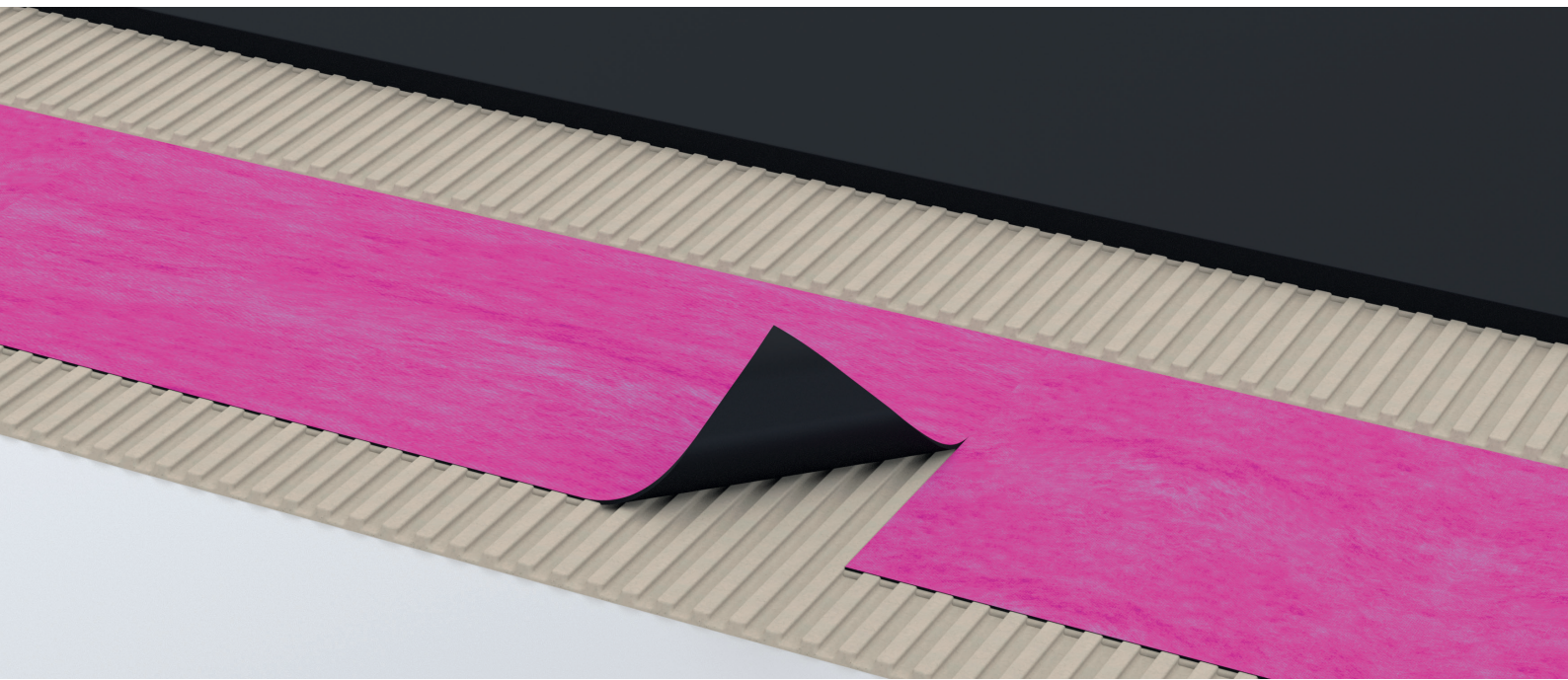


alferground

SEALING AND ISOLATING SHEET
AG DB EK 15

alferpro®

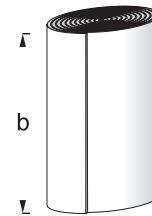


SEALING – ISOLATING

The alferground sealing and decoupling membrane AG DB EK 15 is used for safe decoupling and optimal sealing in combination with tiles and slabs in the interior and exterior. Ideal for a low installation height. Use in damp and wet rooms, as well as balconies and terraces. The sealing sheet fulfills the requirements of DIN 18534 waterproofing of interior spaces and level-access showers.

MAGENTA

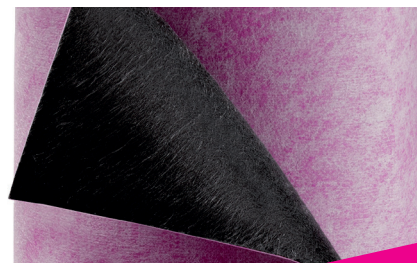
PLASTIC
(PP/PE)



TECHNICAL SPECIFICATIONS

Mat thickness: approx. 0.9 mm
Material: PP/PE fleeced
Carrier: Polypropylene fleece, top and bottom sides
Membrane: Polyethylene film
Weight: approx. 375 g/m²
Roll width: 1 m
Roll length: 15 m

All information is approximate. Since we can not assume liability for special applications, a corresponding suitability test must always be carried out by the customer.



**ABP TESTED · DIN
18534 COMPLIANT**

PROCESSING

For implementing the surface sealing of the walls and floor areas, it is necessary to apply a C2 tile adhesive evenly according to the manufacturer's instructions, using a 4 x 4mm notched trowel up to the fleece edges of the surface of the sealing strip. The sheets are then fully bonded. The sheets are laid in the transitions and corners up to the edge, so that the sheets are positioned on the surface one after the other with an overlay of at least 5cm. Through a strong pressing of the sealing strip a uniform bonding is obtained. In order to prevent air bubbles entrapment, press and laterally spread with a smoothing trowel. When using normal tiles, no drying time is required. Overlaps should be glued watertight.

DELIVERY FORM

Die isolation mat is available in size
1 m width x 15 m length
(see catalog).

PACKING UNIT

Pieces = 1 roll, pallet = 10 rolls

SCOPE OF APPLICATION

Suitable for installation in damp and wet rooms, indoors and outdoors. Processing within 24 months from date of shipment.

SPECIFICATIONS

- Quick and simple processing
- Maximum laying safety
- Ideal for renovation measures
- Protects against crack formation in top covering
- High shear elasticity

STORAGE AND TRANSPORT

The sealing sheet should be protected against external impact and abrasion. Store dry and at room temperature, protect from direct sunlight.

DISPOSAL

The sealing sheet can be supplied to plastic recycling.

SPECIAL NOTE

Warranty and disclaimer

The application examples and tips shown in this data sheet and on our website are guidelines based on conventional crafting techniques. All information, including product-related information is standard. The author excludes any warranty for the information given in the data sheet and on the website. For the usability of products for specific purposes and for the occurrence of damage or the occurrence of defects by the information or tips given here, no warranty is also accepted. Errors, misprints and technical changes - as far as they serve the progress - reserved. Photos and illustrations are not binding. No liability for printing and image defects. Imitation and reprinting, even in part, is not permitted.

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