

# TIMBER PROTECT SK

## CONSTRUCTION PERIOD PROTECTION



OPTIMAL TRANSPORT AND CONSTRUCTION  
PERIOD PROTECTION FOR STRUCTURAL COMPONENTS



Double-function membrane  
Weather protection



Optimized  
re-drying



Very good  
self-adhesion



Non-slip safety:  
anti-slip coating



All-over  
self-adhesive

**ISOCELL**

## DESCRIPTION

TIMBER Protect SK is a combination of fleece coated with an impermeable membrane on both sides and a specially matched polyacrylic adhesive. The tear-resistant synthetic liner facilitates handling. Construction elements can be bonded together over the entire surface with the wide sheets as protection during transport and the construction period. Joins between sheets can easily be made lengthwise along the marking grid and diagonally with 10 cm overlap. The film can also be used as a permanent airtight layer within the structural component.



The film can be applied at the prefabrication stage as well as on the building site.

## FIELD OF APPLICATION

- TRANSPORT PROTECTION
- WEATHER PROTECTION
- AIRTIGHT LAYER

## TECHNICAL DATA

Roll width	150 cm
Roll length	50 m
Liner division	25/125 cm
Watertight	W1
sd - value moisture-variable	0,28 m - 2,68 m
Outdoor exposure	12 weeks



● WEATHER PROTECTION



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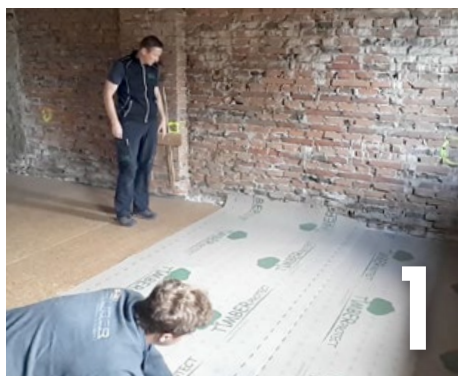
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### APPLICATION



Roll out and adjust TIMBER PROTECT



Then roll up again neatly



Peel off the backing strip at the start of the roll and fix TIMBER PROTECT in place



Pull off the backing strip. **IMPORTANT:** The roll must be rolled out and lying on the ground while the backing strip is peeled off.



At the same time, smooth out the sheet with a squeegee. Always work towards the end of the sheet to avoid air bubbles and creases.



As soon as the backing strip can no longer be handled without creasing, cut off and peel off the backing strip at the short end.



VIDEO

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