

# Installation instructions

**EXTOSEAL® FINOC**

## Installation steps



### 1. Roll out the tape

Roll out the tape to the required length and cut to size.



### 2. Tape to the wall

Fold the tape at an angle and push into the corner of the wall/floor. Piece by piece, remove the first release paper and gradually stick tape to the wall.



### 3. Tape to the floor

Piece by piece, remove the second release paper and gradually stick tape to the floor.



### 4. Rub firmly to secure the adhesive bond

Firmly press tape onto wall and floor. The pressing aid PRESSFIX is particularly efficient and protects your hands.



### 5. Also adheres to concrete

EXTOSEAL FINOC can also be applied directly onto concrete. Where necessary, prepare the subgrade with TESCON PRIMER.



### 6. Application under eaves beam

Can also be used as a barrier layer to protect wooden parts such as thresholds or eaves beams, against increasing moisture from concrete parts (floorboard, tie beam, etc.).

## Substrates

Clean subsurfaces before sticking. Adhesion to frozen surfaces is not possible. There must be no water-repellent substances (e.g. grease or silicone) on surfaces where adhesives are to be applied. Subsurfaces must be sufficiently dry and stable.

Adhesive bonds are possible on planed and painted wood, hard plastics and metal (e.g. pipes, windows etc.), hard wood-based panels (chipboard, OSB, plywood, MDF and wood-fibre underlay panels) and mineral subsurfaces such as concrete, non-plastered masonry or plaster.



Pre-treatment with TESCON PRIMER is required in the case of adhesion to wood-fibre underlay panels. Concrete or plaster subsurfaces must not be sandy or crumbling. Pre-treatment with TESCON PRIMER is recommended in the case of subsurfaces with insufficient stability.

The best results in terms of structural stability are achieved on high-quality subsurfaces. It is your responsibility to check the suitability of the subsurface; adhesion tests may be necessary in certain cases.

## General conditions

The adhesive bonds should not be subjected to tensile strain. Rub the tape firmly to secure the adhesive bond. Ensure there is sufficient back pressure. Windproof, airtight or rainproof seals can only be achieved on vapour control membranes, roofing underlay membranes or facade membranes that have been installed without folds or creases. This product can only be worked with if daytime and nighttime temperatures are  $> 5^{\circ}\text{C}$  ( $41^{\circ}\text{F}$ ).

If the initial bond is not satisfactory, a solvent (e.g. white spirits) may be applied to the grey butyl rubber side of the tape. The solvent increases the adhesiveness of the butyl rubber at low temperatures.

The tape is self-sealing under the effect of heat.

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The information provided here is based on practical experience and the current state of knowledge. We reserve the right to make changes to the recommended designs and processing or to make alterations due to technical developments and associated improvements in the quality of our products. We would be happy to inform you of the current technical state of the art at the time you use our products.

Further information about installation and design details is available in the pro clima planning documentation. If you have any questions, please contact [pro clima Technical Support] (<https://proclima.com/service/technical-support>).

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