

Installation instructions

TESCON® **NAIDECK** mono patch

Installation steps



1. Reliable sealing

TESCON NAIDECK mono patch has a very free-flowing butyl adhesive. This adhesive is pulled into the hole created when the nail or screw is installed, and thus seals the resulting perforation in a reliable manner.



2. Remove the patch from the roll

TESCON NAIDECK mono patch has release paper that protrudes on all sides. It can thus be removed from the roll in a quick and clean manner.



3. Stick the patch in place

Position the patch on the middle of the counter batten,...



4. Stick the patch in place

... or on the SOLITEX underlay membrane and stick it in place.



5. Rub the patch firmly into place

This step can be carried out in a manner that is kinder to your hands by using the pro clima PRESSFIX application tool.



6. Fasten the counter batten

Put the counter batten in place and fasten using nails or screws. TESCO NAIDECK mono patch must lie flat on the exterior membrane with sufficient pressure. You're finished!

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.

TESCON NAIDECK mono patch can be used on all pro clima exterior membranes, on other underlay and breather (WRB) membranes (e.g. those made of PP and PET) and with MDF panels and wood-fibre underlay panels.

The best results in terms of structural stability are achieved on level, unstructured substrates. It is your responsibility to check the suitability of the substrate; adhesion tests may be necessary. Pre-treatment with TESCON PRIMER is recommended in the case of substrates with insufficient stability.

General conditions

Perforation seals and water-resistant adhesive joints will only be effective on roofing underlay membranes that have been installed with no folds or creases. This patch can be stuck onto the counter batten or the substrate that is to be sealed. Rub the patch firmly to secure the adhesive bond.

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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