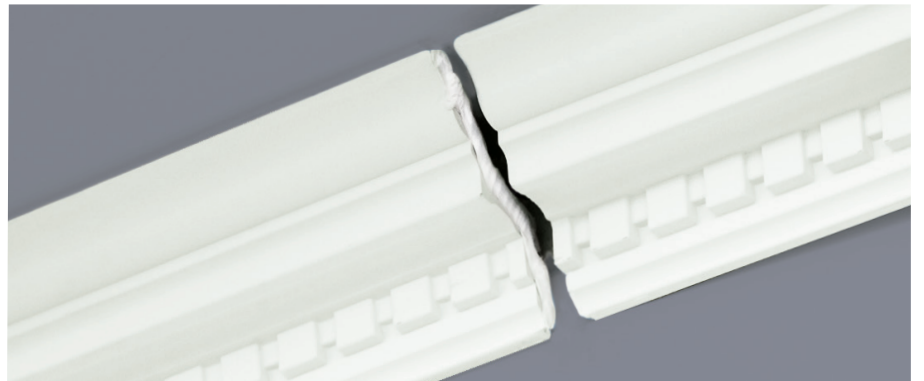


ADEFIX® PLUS

Glue 290 ml



ADEFIX® PLUS



1. MATERIAL:

Product:

ADEFIX® PLUS is a white neutral and elastic adhesive, based on hybrid polymers.

Technical properties:

Basic material	Hybriden Polymers
Consistency	Paste
Polymerization	With air humidity
Skin formation (*) (at 20°C/65% R.H.)	Approx. 5 min.
Correctable up to (*)	5 min
Density (DIN 53479)	1.52 g/ml
Maximum deformation	± 20 %

(*) the indicated values can be modified by environmental conditions such as temperature, humidity, substrate nature, ...

2. SPECIFIC PROPERTIES

Characteristics:

- Easy use
- Good adherence onto the polystyrene and the polyurethane
- Very rapid hardening
- Permanent elasticity after polymerization
- Not frost-resistant



NMC sa reserves the right to update the product line or its technical features to the state-of-the-art technology anytime and without previous announcement. All given information is to the best of our knowledge. If you have any questions concerning technical details please contact the NMC sa information service. Any partial reproduction or reprint shall require our explicit approval.

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we will succeed together



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3. USE

Applications:

For the preparation of joints for larger WALLSTYL® and ARSTYL® products from 8 cm height/projection.

Packaging:

Colour: white

Content: cartridge of 290 ml (quantity for approx. 35 joints.)

Shelf-life:

Sealed packaging, in a cool, dry location, at temperatures of +5°C to +25°C. See date on packaging

Application method:

- Application: the cut edges and joints of the coverings must be clean, dry and free of dust. Apply the adhesive in such a way that preferably, after the parts are pressed together, it does not protrude and an approx. 3 mm wide joint is formed. Smooth the finished joint with ADEFIX® adhesive filler.
- Application temperature: +10°C to +30°C (ideal: +15°C to +25°C)
- Cleaning products: white spirit or turpentine

4. SPECIAL INSTRUCTIONS

Safety measures:

Usual working hygiene.
See Safety Data Sheet.

Important note:

Physical properties of the products and the laying surfaces cause different natural expansion coefficients, and induce that the joint and the glue move or that (fine) hair cracks can be seen. This fact does not constitute grounds for complaint.