ADEFIX® PLUS Glue 290 ml





Technical properties:

Basic material	Hybrid Polymers
Consistency	Paste
Polymerization	With air humidity
Skin formation (*) (at 20°C/65% R.H.)	Approx. 5 min.
Correctable up to (*)	5 min
Hardness (DIN 53505)	65 ± 5 Shore A
Density (DIN 53479)	1.52 g/ml
Temperature resistance (after hardening)	-40°C up to +90°C
Maximum deformation	± 20 %

 $(\ensuremath{^*})$ the indicated values can be modified by environnemental conditions such as temperature, humidity, substrate nature,...

Product:

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

Characteristics:

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

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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.

NMC sa

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ADEFIX[®] PLUS Glue 290 ml



Application:

For the preparation of joints for larger WALLSTYL® and ARSTYL® products from 10 cm height/projection.

Packaging:

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

Shelf life:

Can be stored for 12 months in its sealed package in a cool, dry place at $+5^{\circ}$ C to $+25^{\circ}$ C.

Method of use:

- Application: the cut edges and joints of the covings 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. 2-3 mm wide joint is formed. Smooth the finished joint with ADEFIX® adhesive filler.
- Application temperature: +5°C to +35°C (ideal: +15°C to +25°C)
- Cleaning products: white spirit or turpentine

Safety measures:

Follow the usual Occupational Health & Safety procedures.

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