

ADEFIX® F&W Glue



Technical properties:

Base	Synthetic dispersion
Consistency	Paste
Polymerization	Physical Polymerization
Open time	15 min.
Drying time	24-48hrs
Density	Ca 1.3g/mL
Temperature resistance	-20°C to +70°C (after hardening)

Product:

ADEFIX® F&W is an ultra-powerful universal adhesive with extremely high initial adherence developed for fixing NMC's WALLSTYL® chair rails and base boards. Especially suitable for porous surfaces.

Characteristics:

- Ecological, solvent-free
- Can be painted using water-based paints
- Hides unevenness in the substrate
- Initial adherence: > 100 kg/m²
- Gluing on one surface
- Resists water after hardening

Applications:

Good adherence to most porous surfaces. Suitable for fixing base boards to vertical concrete, stone, plaster, wood, etc. substrates.



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 NMC sa information service. Any partial reproduction or reprint shall require our explicit approval.

NMC sa
Gert-Noel-Strasse - B-4731 Eynatten
Tel.: +32 87 85 85 00
Fax: +32 87 85 85 11
E-Mail: info@nmc.eu

www.nmc.eu



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**Packaging:**

Colour: white

Container: 310 ml cartridge

Shelf-life:

12 months in its closed packaging in a dry, cool environment, at temperatures between +5°C and +25°C

Substrates:

Type: all substrates with the exception of polyethylene, polypropylene, polyethylene terephthalate and bituminous surfaces. One of the surfaces to be glued must be porous.

Preparation: the substrate must be clean, dry, dust and grease free.

We recommend testing gluing on all substrates.

Method of use:

Application: manual or pneumatic gun.

Application temperature: +5°C to +30°C.

Cleaning product: water, immediately after use.

Repairs: with the same product, ADEFIX® F&W.

Surfaces to be glued should be clean, dry and free from grease and dust.

Apply in spots or in a criss-cross pattern (every 15 cm), not forgetting the corners and edges of the mouldings.

Comments:

Pressure is more important than drying time for obtaining excellent initial and final adherence. It is preferable that the substrat is porous.

Safety measures:

Usual working hygiene