



CHARACTERISTICS

- One component glue
- Very easy to apply
- Water-based
- Adheres powerfully and quickly, also to impermeable floor coverings
- Peel resistant
- Does not harm (end) user's health
- Non-flammable
- Solvent free

APPLICATIONS

- For both absorbent and non-absorbent surfaces.
- Bonding of horizontal flexible floor coverings.
- Bonding of LVT (luxury vinyl tiles) and VCT (semi-hard vinyl floor tiles), homogeneous and heterogeneous PVC floor coverings in bands, linoleum, carpet, cork.
- Suitable for indoor use only.
- Suitable for use on floors with underfloor heating and floor cooling (reversible system) (depending on the approval of the flooring manufacturer), if applied fully with a notched trowel.

TECHNICAL CHARACTERISTICS

Type of product	Acrylic dispersion
Density (g/ml)	1.24
Consistency	Pasta
Application temperature	+15°C - +35°C
Walkable after	24 h
Deployment	After 72 hours
Waiting time	20 minutes
Working time at 23 degrees C and 50% R.H.	40 minutes
Shelf life of unopened product	15 months
Storage conditions	Store in a dry, cool place at +5°C to +25°C. Keep out of direct sunlight.

PACKING AND COLOURS

bucket 14kg - 33 pieces/pallet
White

METHOD OF USE

Preparation

- The surface should be permanently dry, clean and free from dust, paint, loose parts.... and must retain its pressure and form. Check whether surface complies with the applicable norms and technical regulations.
- Depending on the type of surface, floor covering and load, DL Egaline Primer and egalisation layer DL Egaline should be used, certainly in case of a non-absorbent surface. The egalisation layer must be applied at least 2 mm thick. Allow to dry out well.

This technical data sheet replaces all previous editions. The data on this sheet have been compiled according to the last laboratory report. Technical characteristics can be changed or adapted. We are not responsible for any incomplete information. Before use, one needs to ensure that the product is suitable for his application. Therefore, tests are necessary. Our general conditions apply

Application

On absorbent surfaces: the semi-wet bonding method

- Apply the adhesive evenly on the surface using a suitable glue comb. Do not spread more adhesive than can be applied within the open time (40 minutes).
- Place the floor covering after a short wait of 20 minutes. If the adhesive bead has dried superficially, then the tack is not still minute.
- After application, rub on the floor covering to ensure proper full-surface distribution of the adhesive on the back and that no air is trapped under the floor covering. Aggravate or counter roll front sides, uneven seams and possible deformations in the floor covering.
- 20 minutes after application, rub well the entire floor covering once more, especially at the seams and edges.

On non-absorbent surfaces: the contact bonding method

- Place floor covering on the wet adhesive and rub.
- Immediately fold back the floor covering and allow the back of the floor covering and the surface to vent for more than 20 minutes, until a liquid tack occurs (fingertip test).
- Place the floor covering again on the adhesive and rub it out.
- Waiting time and open time can vary depending on the temperature, relative humidity and suction of the substrate. The times will be shorter at higher temperatures and lower humidity. The times will be longer at lower temperatures, higher humidity and surfaces with low suction.

Consumption

Floor covering with solid back A1 +- 240 g/m²

Floor covering with uneven back A2 +- 285 g/m²

Floor covering with rough back B2 +- 350 g/m²

Cleaning

- Before curing: Tools, surfaces and uncured residues can be removed with water.

SAFETY

Consult the safety information on the packaging and the safety data sheet for more information.

POINTS OF ATTENTION

- Do not apply to surfaces that are not protected against any rising moisture.
- Waiting time and open time depend on several factors. The times are shorter at higher temperatures, lower humidity. The times are longer at lower temperatures, higher humidity and low suction surfaces

TECHNICAL APPROVALS AND QUALITY LABELS

- GEV Emission Code EC1plus label: very low VOC emissions
- French VOC emission class A+



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