



26A FLOOR COVERING ADHESIVE

Revision: 19/07/2005

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Technical Data:

Base	(Styrene)-acrylic
Consistency	Paste
Curing System	Physical drying
Open Time*	Max. 30 min.
Drying time	Approx. 12 H
Specific Gravity (DIN 53479)	Approx. 1,45 g/cm ³
Temperature Resistance (cured)	-20°C to +80°C
Solid content	Approx. 77 %
Consumption	Approx. 400-600 g/m ² ; depending on subfloor and used notched trowel

* This varies according to ambient conditions such as temperature, humidity, substrate etc.

Product:

Floor covering adhesive 26A is a ready to use universal dispersion adhesive with synthetic resins for indoor use.

Characteristics:

- Easy to apply
- Professional quality
- Long open time
- High final bond strength
- Excellent wet-grab

Applications:

For bonding all kinds of floor covering such as carpet with foam backing or actionback as well as vinyl, PVC and linoleum to several subfloors.

Surfaces:

Type: porous subfloors such as concrete or wood.

State of surface: Floor covering adhesive 26A should be applied to an even, dry, clean and smooth substrate, which is also free from irregularities and cracks. Rests of old adhesives may affect the adhesion and must be removed mechanically.

Preliminary treatment: non

We recommend a preliminary compatibility test.

Applying the adhesive:

Method: Apply the adhesive by means of a notched trowel (B1 for vinyl/PVC and B2 for floor covering with jute or synthetic backing) to the surface. Do not apply more adhesive to the subfloor as can be covered with floor covering within' 20 – 30 min.

Place the floor covering in the adhesive and press down firmly or batten down with a rubber hammer.

Application temperature: +5°C to +35°C

Clean: Uncured Floor covering adhesive 26A may be removed from tools and materials with water.

Cured adhesive must be removed mechanically.

Repair: with same material

Packaging:

Colour: white-tan

Packaging: 1kg, 5kg, 15kg

Shelf life:

24 months in unopened original packaging in a dry storage place at temperatures between +5°C and +25°. Do not expose to frost.

Health- and safety recommendations:

Apply the usual industrial hygiene precautions.

Wear protective gloves. Consult the label for more information.

Remark: The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments.