eurocol

the strong connection

13-11-2026

2000



BOUWPASTA

Universal and elastic paste tile adhesive with high initial tack and economical consumption. Ideal for bonding ceramic wall and floor tiles to almost any wall and substrate: cement, plaster, sheet material or existing tiling. Very moisture-resistant and thanks to Emicode EC 1PLUS (very low emission) also suitable for BREEAM projects.

PRODUCT TYPING

Base	Ready-for-use dispersion adhesive with an acrylic base.
Color	Yellow/brown.

- EMICIDE EC 1PLUS (very low emission)
- Favourable spreading capacity
- Moisture-resistant
- Elastic
- High initial adhesion strength

PROPERTIES

Alkali resistance	2000 Bouwpasta is resistant against an alkaline environment.
Classification	D2TE according to NEN EN 12004. A super elastic dispersion-based tile adhesive with an increased flow resistance and an extended open time. GEV EMICODE EC 1PLUS (very low emission) tested according to EN 13999-2/4. Suitable for BREEAM-projects.
Colour palette	Yellow/brown.
Consumption	Approx. 1 kg/m^2 when installing normal wall tiles on smooth subfloors.
Flammability	Non-flammable.
Humidity resistance	After drying 2000 Bouwpasta is moisture-resistant and therefore very suitable for application in the so-called "wet areas". The adhesive cannot be used under water (swimming pools).
Specific weight	1.65 kg/l.

APPLICATION

For fixing:

- wall tiles
- tiles with a moisture-absorption capacity < 3%
- mosaic
- natural stone
- building and insulation materials.

NB: Fix light-coloured natural stone and glass-mosaic with 681 Marmercol or 711 Uniflex.

On almost all walls e.g.:

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- cement-based mortar layer
- plasterboards
- concrete, cellular concrete
- gypsum plasterwork, plaster blocks
- old tiles
- various sheet materials
- sand-lime brick elements.

PROCESSING

Storage	Store free from frost. Protect against temperatures > 35 ºC.
Curing	Minimum 24 hours. For tiles with a moisture-absorption capacity < 3% wait for at least 48 hours. Drying and reaching the final bond strength of the adhesive are entirely depending on temperature, relative humidity, surface and type of tile.
Open time	20-30 Minutes, depending on temperature, relative humidity, subfloor and type of tile.
Waiting time	None.
Moisture resistance	After drying 2000 Bouwpasta is moisture-resistant and therefore very suitable for application in the so-called "wet areas". The adhesive cannot be used under water (swimming pools).
Shelf Life	12 Months, in unopened packaging. After use close the open packaging well.
Application temperature	From 5° to 25 °C (surrounding and subfloor temperature).

** The stated values are laboratory values which, given the large variation in climatological conditions, subfloor compositions and layer thicknesses, are only guideline values.*

Substrate:

- 2000 Bouwpasta is suitable for almost all walls, which are clean, free from dust and grease, smooth and dry.
- If necessary level stony walls with 658 Wandoforte or 955 Wandostuc.
- Apply 099 Dispersion Primer on all moisture-absorbent walls.
- Affix non-absorbent subfloors e.g. old tiles with tile adhesive or prime with 051 Europrimer Quartz.
- In accordance with the manufacturers recommendations gypsum plasterwork has to be at least 10 mm thick.
- For bonding of the adhesive, either the tile and/or subfloor should be able to absorb moisture.
- The subfloor should be suitable for the required application.
- In advance always seek our technical data sheets. In doubt about the application ask for technical advice.

Instruction manual:

- Apply the adhesive on the wall and make adhesive strips with the recommended adhesive spreader (see spreading capacity/notched spreader).
- Place the tiles immediately with a shuffling movement into the adhesive. On impervious subfloors wait for max. 10 - 15 minutes to allow the adhesive to set-off before placing the tiles.
- After drying of the adhesive (at least 24 hours) the joints can be filled with Eurocol grouting cement.
- Clean tools and hands immediately with water.

Spreading capacity/notched spreader for ready-for-use tile adhesives:

The smoothness of the subfloor and type of tile are determining for the adhesive spreader to be used. For walls inside a minimum adhesive transport of 60% is required (divided over the back of the tile).

Notched spreader : Spreading capacity 1.3 kg/m^2
Notched spreader 4x4 mm : Spreading capacity approx. 1.8 kg/m^2
Notched spreader 6x6 mm : Spreading capacity approx. 2.5 kg/m^2

Contains methylchloroisothiazolinone and methylisothiazolinone (3:1). May produce an allergic reaction.

QUALITY AND GUARANTEE

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ENVIRONMENT AND HEALTH

Safety and environment	Safety data sheets of Forbo Eurocol products according to EEG-guideline 91/155.
MSDS	For extensive information about safety and environment we refer to our website www.eurocol.nl.

Environment and health

- Environmental Product Declaration EPD-NIBE-20200805-11474 verified by SGS Search / Intron.
- Tested for volatile organic compound emissions and has tested EMICODE EC 1PLUS according to EN 13999-2/4.
- Meets the criteria of BREEAM-NL HEA 9 Volatile organic compounds; promoting healthy and good indoor air quality by using construction and finishing materials with low emissions of harmful volatile organic compounds and other harmful substances. Suitable for BREEAM new construction and renovation.
- Packaging is made from post-consumer recycled (PCR) plastic and is fully recyclable. Only hand in packaging with no residues for recycling. Dried material residues can be disposed of with household waste

ITEM DATA

Article	Definition	Packaging	EAN-code
2000	Bouwpasta	18 kg Bucket	8 710345 200189
2000	Bouwpasta	8 kg Bucket	8 710345 009720



Packag
18kg



Package
8kg

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