eurocol

026 EUROBLOCK MULTI

DPM for suppressing residual construction moisture in sand/cement screeds.



Product Typification								
Basis : Polyvinylidene chloride.								
Colour : B	lue.							
Consistency : Thin liquid.								
 Very low emission Emicode EC 1 plus Easy application Favourable spreading capacity Non-flammable Fast drying 								
Performances								
Consumption :	Approx. 50 - 75 g/m², per coat. When diluted 1:1 with water), approx. 50 g/m².							
Flammability :	Non-flammable.							
Specific weight :	1.24 kg/l.							

Application

For suppressing residual construction moisture in sand/cement screeds and power floated concrete:

- Suitable for all kinds of floor covering when applied in two coats.
- Suitable for very impervious floor covering when applied in three coats. First coat 1:1 diluted with water.

Working Process

Storage	:	Store cool and free from frost.		
Tools	:	Lambswool roller or brush.		
Drying time	:	24 hours.*		
Drying	:	First coat 20 minutes.* Second and third coat 60 minutes.*		
Shelf Life	:	12 months, in unopened packaging.		

* The mentioned values have been established in our laboratory and must be considered as guidelines in view of possible variations in climatic circumstances, subfloor compositions and layer thickness.

Substrate:

• 026 Euroblock Multi is suitable for sand/cement screeds, which have a good tensile and compression strength and are free from cracks. The subfloor should also be clean, dry and free from grease and dirt, according to the requirements of BS 8203 or DIN 18 365.



- Remove possible adhesive residues completely.
- First blast-track power-floated floors.
- In advance always seek our technical data sheets. In doubt about the application ask for technical advice.

Note:

During application subfloors may not contain more than 4% of moisture. Do not use 026 Euroblock Multi when the construction of the subfloor is exposed to permanent groundwater pressure. User manual:

Working conditions:

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Required surrounding temperature : 18 - 23 °C. Material and subfloor temperature : min. 15° - max. 20 °C. Relative humidity : 40 - 70%.

Directions for use:

- First apply a diluted (1:1 with water) coat 026 Euroblock Multi evenly with a lambswool roller and/or brush on the subfloor.
- When installing linoleum apply after drying (approx. 20 minutes, depending on temperature, relative humidity and subfloor) a second undiluted coat 026 Euroblock Multi at right angles to the first (when installing linoleum).
- When installing an impervious floor covering apply a third undiluted coat 026 Euroblock Multi, again at right angles to the previous coat.
- Drying time between the second and third coat is approx. 60 minutes (depending on temperature and relative humidity).
- Before applying a levelling compound the last coat 026 Euroblock Multi has to dry for at least 12 hours. Apply levelling compound in a
 minimum layer thickness of 2 mm.
- Remove any fresh spots immediately with water.

Quality and guarantee



Environment and heal	th	
Hazard Class Safety and environment		None. Safety data sheets of Forbo Eurocol products according to EEG-guideline 91/155.

Articles

Article	Definition	Packaging	EAN-code
026	Euroblock Multi	12 kg jerry can	8 710345 486026

