



Special water-based polymer
compatible with decorative
mineral mortar



konstruktive • **leidenschaft**



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PRODUCT DESCRIPTION

PAVI.LATEX is a special formula water-based, single-component polymer liquid that is compatible with the mineral mortar **PAVI.FLOOR Q3** for the realization of continuous mineral decorative flooring. Adding the polymer to the decorative base powder increases further product performance improving surface adhesion, elasticity, mechanical resistance and impermeability.

COMPOSITION

PAVI.LATEX is a single-component liquid formulation based on Styrene-Butadiene copolymers and non-ionic carboxylase, stabilised and containing antioxidants and defoamer, dispersed in water. The product is ammonia and Alkylphenol Ethoxylates (Ape) free.

DILUTION AND APPLICATION

Shake can of **PAVI.LATEX** before using. Pour the liquid into a suitable container and then gradually add and mix the powder product using an electric mixer at low speed until smooth and free of lumps. Leave to rest for about 2-3 minutes and then apply.

COLOUR

White.

PACKAGING

5 litres plastic can.

STORAGE

12 months in original intact packaging, protect from frost, not exposed to direct sunlight or heat sources.

RECOMMENDATIONS

Apply in temperatures between + 5°C and + 35°C. Do not apply to frozen surfaces or surfaces that are at risk of freezing within 24 hours after application.
 After applying, protect surfaces from rapid drying.
 High doses may delay binder setting and hardening time.
 Do not use in the presence of rising damp.
 Shake before use as a slight separation in the product may occur during storage.
 Before using this product please read the safety data sheet for safety tips, usage and disposal. Keep from frost.

PRODUCT DATA

Appearance	liquid	
Colour	white	
Specific weight at + 20 °C	1.01 ± 0.05 kg/l	
Dry residue	47 ± 1 % p/p	ISO 3251
Brookfield viscosity	90 mPa s	ISO 1652
Water solubility	Insoluble but miscible in all its proportions.	
pH	10	ISO 976

VOC

Product not intended for uses provided for by Directive 2004/42/CE.

REMARKS

Product for professional use. The data and instructions in this data sheet are based on our best practical and laboratory experience. They refer to laboratory tests and should be considered indicative. In view of the different conditions of use and application, which depend on factors over which Vimark has no control (type of surface, environmental conditions, technical indications for fixing, etc.), those who use the product are responsible for ascertaining whether or not it is suitable for the intended purpose. Thus our warranty obligation merely covers the quality and fade-free characteristics of the actual product, and exclusively in relation to the aforementioned data. Vimark reserves the right to make technical modifications without prior notice. This technical data sheet voids and substitutes all previous editions. Updates will be published on the web site www.vimark.com.

