

PRATIX® Kontakt

Polymer Dispersion Based, Mineral Filled Bonding Primer

About the Product

PRATIX® Kontakt is a mineral filled, polymer dispersion based primer that increases the bond strength of cement and gypsum based plasters applied to smooth concrete surfaces.

Areas of Use

- Indoors and outdoors, on walls and ceilings prior to cement or gypsum based plastering
- For preparing smooth, low-absorbency concrete surfaces before plastering
- For increasing adhesion before bonding new tiles onto existing tile or ceramic surfaces

Note: Must not be used on surfaces exposed to permanent water or moisture.

Advantages

- Gypsum based plasters gradually detach from cement surfaces due to chemical reaction; this product is a primer designed to provide strong adhesion and prevent such detachment
- Ready to use and easy to apply
- Can also be applied to wooden and metal surfaces
- Prevents rapid absorption of the water in the applied plaster by the substrate, preventing premature drying and crack formation while extending the working time
- Solvent-free, therefore suitable for comfortable use in interior spaces

Technical Properties

General Information	
Material composition	Mineral fillers and acrylic dispersion
Appearance	Green liquid
Density	~1.6 kg/L
Application Data	
Application temperature	+5°C / +30°C
Drying time	~2 hours
Waiting time before plastering	Min. 24 hours
Consumption	~300 g/m ²
Safety Data	
Hazardous substances	Refer to SDS

The stated technical values were obtained at an ambient temperature of +23°C and 50% relative humidity. Higher temperatures shorten these times, lower temperatures extend them.

Application Instructions

Surface Preparation

The substrate must be sound, load-bearing, dry, clean and free of dust. It must be free of oil, grease, rust, paraffin, curing compounds and similar residues that could impair adhesion. Loose particles and flaking residues must be removed from the surface.

Application

The product is ready to use; water must not be added. Stir the material until homogeneous before application. The material is applied to the surface in a single coat with a brush or roller, covering the entire surface. After application, the surface must be allowed to dry. Plastering must be carried out at least 24 hours after the primer has been applied. Do not apply in weather conditions with a risk of frost, in direct sunlight, in strong wind or in rainy weather. Under no circumstances may the product be applied to wet or damp surfaces.

Cleaning of Tools

After application, all equipment used must be cleaned with water before the material dries. Hardened material can only be removed mechanically.

Storage Conditions and Shelf Life

Store in its unopened original packaging in a cool and dry place. Protect from frost. When stored under the correct conditions, the shelf life is 12 months from the date of production.

Safety Precautions

During application, work clothing, protective gloves, goggles and a mask appropriate to occupational health and safety requirements must be used. Because of the irritant effects of the material, the product must not come into contact with skin or eyes; in case of contact, rinse immediately with plenty of water and soap, and in case of ingestion consult a doctor immediately. Foodstuffs must not be brought into areas where the material is applied. Store out of the reach of children. For more detailed information, refer to the Safety Data Sheet.

Liability

Our company is responsible only for the quality of the product. Any use of the product outside the scope of the written technical recommendations, including incorrect application or use under unsuitable conditions, is entirely the responsibility of the user. For more detailed technical information, please consult the product catalogue or contact our representatives.

Packaging

10 kg and 20 kg plastic buckets

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