

PRIMER Basic-KOTE® Fast Track

TWO-COMPONENT FAST SETTING SOLVENT-BASED HYBRID (polyuria & polyurethane) PRIMER

Fields Of Application

Floors and walls (of factories, laboratories, warehouses, superstores, parking places, garages, slaughterhouses, larders, hospitals, schools, etc.) which will be covered with Basic-KOTE[®] Fast Track. Also suitable for the stabilization of old cement-based surfaces (anti-dust sealer) and adhesion improvement of sealants on construction joints.

Properties

Two-component, fast-setting, solvent-based, innovative hybrid primer with high hardness and abrasion resistance. It ideally combines fast drying with excellent substrate wetting and very strong adhesion on cement-based substrates. It offers good resistance to alkalis, diluted acids, water and many solvents.

It is fast-drying and fast-curing, enabling the full installation of Basic-KOTE[®] Fast Track system (primer & 2 coatings) within 8 hours (25°C).

Technichal Characteristic

Appearance	Gloss, transparent, yellowish
Density (EN ISO 2811.01)	Component A: 0,98gr/cm ³
	Component B: 0,96gr/cm ³
Mixing ratios (weight prop.)	80A:20B
Consumption	120-150gr/m ² , for one coat (depending on substrate absorptivity)
Drying time (+25°C)	2 hours
Pot life (+25°C)	20 minutes
Dry to recoat	2-3 hours
Application temperature	+5°C to +35°C
Walkability (+25°C)	2-3 hours
Adhesive strength	≥2,5 N/mm² (EN 13892-8, concrete)
Total hardening	24 hours

The information supplied in this datasheet, concerning the uses and the applications of the product, is based on the experience and knowledge of BASICHEM®. It is offered as a service to designers and contractors in order to help them find potential solutions. However, as manufacturer, BASICHEM® does not control the actual use of the product and therefore cannot be held responsible for the results of its use. As a result of continual technical evolution, it is up to our clients to check with our technical department that this present data sheet has not been modified by a more recent edition.



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Notes

- ► Low temperatures and high humidity during application prolong drying time, etc.
- Cracks, holes or delaminated areas need to be filled with Epoxy grout Putty
- > Allow at least 4 weeks to pass between casting new concrete structures and painting them with the product.

Cleaning Of Tools

Clean all tools and application equipment with solvent cleaners.

Stain removal

Use stain remover when the stain is still fresh and damp. In case of hardened stains, use mechanical means.

Packing

Set of 4kg in tin cans components A&B (0.8 kg A : 3.2 kg B)

Storage Stability

The product is stable for 2 years (+5°C to +40°C) when kept unopened in its original container, protected from frost and direct sunlight.

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