

# 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).

### Technical Characteristic

Appearance	Gloss, transparent, yellowish
Density (EN ISO 2811.01)	Component A: 0,98gr/cm <sup>3</sup> Component B: 0,96gr/cm <sup>3</sup>
Mixing ratios (weight prop.)	80A:20B
Consumption	120-150gr/m <sup>2</sup> , 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/mm <sup>2</sup> (EN 13892-8, concrete)
Total hardening	24 hours

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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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