

## BA-805 / SCREED AND FLOOR LINER

### PRODUCT DESCRIPTION

Single Component Multi-Purpose Primer Used For Priming Absorbent Concrete Or Mortar Surfaces Before Mortar Application.

### AREAS OF USAGE

Bestkim Ba-805 Screed and Floor Primer is used to increase adherence on highly absorbent floors, especially under floor leveling screeds, to effectively cover concrete surfaces in one step, economically, by preventing water loss into the surface and air bubbles formed in the screed.

### FEATURES ARE

EASY TO APPLY.

INCREASES SURFACE ADDRESS BEFORE LEVELING SCREWS.

RESISTANT TO MOISTURE.

IT PREVENTS CRACKING CAUSED BY THE EARLY LOSS OF WATER OF THE APPLICATION SURFACE.

### TECHNICAL SPECIFICATIONS:

(23 ± 2°C AND 50±5% RH)

### APPLICATION INFORMATION:

Consumption: 4-6 kg/m<sup>2</sup>

Application floor temperature: ( 5 C° ) - ( 30 C° )

Temperature resistance: (-30 C° ) - ( 70 C° )

Appearance: White liquid

Commissioning time: 1 day

Walkability time: 12 hours

Density: 1.02kg/L

Reaction to Fire: A2 pH: 8.16

### REFERENCE STANDARDS

Approvals/Standards TS EN 1504-2

### APPLICATION INSTRUCTIONS

Preparation of the Surface: The application surfaces must be clean. It should not be applied under direct sunlight and in places with high winds. Loose parts that will reduce adherence should be cleaned mechanically or with air. Holes and corners on the surfaces should be smoothed with Bestkim Repair Mortar. Application: BA-805 Screed and Floor Primer is mixed until it becomes homogeneous without thinning. It is applied in one coat with a brush or roller (provides better penetration and efficiency) and then left to dry. Priming should be applied homogeneously. After the product application, wait at least 1 hour before starting the leveling screed application.

### PACKAGING

15 KG PLASTIC BUCKET.

**SHELF LIFE**

is 12 months in dry conditions in its unopened package.

**STORAGE**

It should be stored in its original unopened package, in a dry (max. 60% relative humidity) and cool (temperature between 5°C and 25°C) environment. It should not be left under direct sunlight.

**SAFETY RECOMMENDATIONS**

Pond during application should not be. It should never be applied on wet and damp floors. After application, hands and application tools should be washed with plenty of water. It should not be applied to very hot and frozen surfaces that have been exposed to the sun for a long time. The indicated consumption amount is a general information. It may vary depending on application conditions and surface properties.

**CERTIFICATE OF CONFORMITY**