

BA-333

THE NEW GENERATION OF CONCRETE SLAB SOLUTION

BA-333 is a special formulated interface bonding agent designed for better bonding performance on concrete slab that suits today's construction needs. It is made of emulsify-able vinyl acetate homopolymers coalescing with plasticiser agents and added additives for improving the bonding strength of concrete substrate.

Where To Use

- Specially designed for direct tiling on concrete slab
- Enhancing bonding performance for cement rendering

Application Instructions

- Concrete slab substrate shall be washed and cleaned. Waterjet cleaning is recommended.
- Checked or inspect the washed concrete slab if it is fully clean from dust, oil, laitance and all forms of contamination after dried.
- Make sure the slab condition is satisfactory of its cleanliness requirement to receive **BA-333**. Open the original packing of **BA-333** and stir evenly before used; do not dilute with water or solvent. Do not add any admixture.
- Apply **BA-333** to the substrate / treated surfaces evenly with suitable paint roller, Single Thin continuous unbroken film is recommended. Roll in dual direction and make sure the concrete substrate is fully applied and evenly.
- Wait for minimum one hour drying time or make sure **BA-333** is completely dry before laying the tile / screeding / rendering.
- The treated concrete slab substrate shall always be taken care of its cleanliness till receiving tiling works. Protect the treated surface if necessary.
- Application of concrete slab shall be performed within 5 days.
- Do not apply to frozen or frost covered surface or the temperature is below 50°F (10°C).

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Product Data	
Packaging	20 Liter / Pail
Colour	Yellow
Application Method	Can be applied with paint roller
Coverage	Approximately 20m ² - 23m ² / liter depending on the method of application, temperature, porosity and texture of the substrate/ surface.
Drying Time	Approximately 60 minutes after applied, depending on the temperature and humidity (18°C- 45°C).
Open Time	5 Days
Fire Hazard	Non-flammable
Toxicity	Non-toxic
Shelf Life	12 Months
Storage	Store in protected areas where ambient temperature is between 50 °F- 90°F (10°C- 37°C).
Clean Up	Cleaning may be accomplished with water immediately after use.

