

MAXBOND 262

BONDING AGENT

About The Product

Maxbond 262 is a copolymer dispersion of vinyl acetate and ethylene (EVA) formulated for use as a primer to improve bonding of cement-based coatings and toppings to concrete and mortar substrates. The milky white primer provides a chemical and physical bond and prevents the loss of moisture to porous substrates.

Design Features

- Greatly increases adhesion strength.
- Prevents dehydration from loss of moisture to porous substrates.

Technical Data

Packaging	5 kg/can or 10 kg/can
Color	Milky white
Density	> 1 kg/ltr
Coverage Yield	7- 8 m ² /kg
Bond Strength with Maxbond 723 (TCVN 3121-12:2022)	1.6 N/mm ²

Preparation

Concrete surfaces must have a minimum strength of 25N/mm² and be fully cured and free from rising dampness. Surface must be rough textured, clean, sound and free from contaminants, laitance and loose particles. Erect the necessary formwork and ensure water-tightness and integrity. Seal the area to prevent dust contamination and excessive air movement.

Application

Stir Maxbond 262 for 2 to 3 minutes before use.

Use brush, roller or spay to apply Maxbond 262 at rate of 7- 8 m² per kg.

Leave the primer to become touch dry in 30-45 minutes before installation of topping/coating.

Any primed area that exceeds 6 hours will have to be reapplied.

Storage & Shelf Life

Keep in cool ventilated area away from direct sunlight. Can be stored for 12 months in sealed original packaging.

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Health & Safety

Prevent contact with skin and wear waterproof gloves and goggles when handling. Upon contact with skin, wash with soap and water. In case of eye contact, flush with water and seek medical attention immediately.

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