



RECOVER[®]

Stamping overlay



Recover®

Polymer mortar for stamping concrete surfaces.

High-performance polymer coating mortar

Blender Recover® is a modified polymer mortar, reinforced and highly resistant, specifically designed to coat and stamp concrete surfaces.

This single-component product allows for the repair and modification of the appearance or functionality of horizontal concrete surfaces

Features

- Perfect for achieving decorative coating finishes.
- Can be applied both indoors and outdoors.
- Available in 18 standard colors.
- Has excellent adhesion and is easy to install and level.
- Durable and resistant.



PRESENTATION AND PERFORMANCE

Presentation:

- Available in reinforced 62 lb packages.
- **Coverage:** Approximately 27 ft² at a thickness of 1/4 in .



**ESTAMPA
SOBRE PISOS
EXISTENTES**

TECHNICAL DATA

ASTM-C387 compliant

Plastic/fluid viscosity

Work time: 20 minutes

Setting time (ASTM C191): Initial 1 hour, final 3-4 hours

Excellent weather resistance

Excellent abrasion resistance

Compressive strength (ASTM C109): 1 day: 1.5 Psi (10 MPa); 2 days: 4 Psi (28 MPa)



APPLICATION INSTRUCTIONS

1

Surface Preparation:
Prepare the surface according to the technical guide ICRI No. 03732. It is recommended to use Blender Citrus® degreaser to clean the surface and remove any contaminants. If necessary, level and repair cracks.



2

For better adhesion, it is recommended to apply Blender Bond® across the entire surface using a simple roller.



3

Use a gas-powered mortar mixer or a drill with a mixing paddle.

Mix .057 to 1.320 gallons of water per 62 lb bag until a uniform consistency is achieved.

Next, pour the mixture onto the surface, ensuring that the Recover layer has a maximum thickness of 0.3937 inches.



4

Wait until the surface reaches a "plastic consistency" – you can gently press with your thumb to check. It should be flexible enough to leave an impression but firm enough to avoid a liquid texture.



5

Apply the release agent to the layer of Blender Recover® and to the molds to improve results during the stamping process.



APPLICATION INSTRUCTIONS

6

Apply one of the more than 50 available molds, along with the rubber tamper, to stamp the desired texture onto the surface. It is recommended to use the tamper tool. Ensure that the entire mold is pressed evenly and completely.



7

Once the surface is set and dry, it is recommended to wash and clean it to achieve the desired appearance.



8

Once dry, use a roller to apply a coat of Blender Seal Acryl® to seal and protect the surface.



BETTER RESULTS + PRECAUTIONS + STORAGE

- In cold climates, ensure that the surface reaches at least 40°F. Protect the product from freezing for 3 days.
- In warm climates, the surface temperature should not exceed 105°F. It is recommended to use cold water for mixing if the air temperature is above 80°F.
- Storage: Store in a dry place to prevent contamination. The product has a shelf life of one year in its original sealed packaging.
- Safety: Contains Portland cement and silica sand. Use protective equipment to prevent contact with skin and eyes, and minimize dust inhalation. Refer to the MSDS for detailed safety information.





WARRANTY

This product, its materials, and its manufacturing are guaranteed to be free from defects according to the quality control standards of Blender Group®, S.A. de C.V. All recommendations, statements, and attached technical data are based on tests we believe to be reliable and accurate, but the accuracy of such tests is not guaranteed and does not provide any warranty, express or implied; including any warranty of suitability or merchantability for its products.

Satisfactory results depend on many factors beyond the control of Blender Group®. The user must rely on their own information and tests to determine the suitability of the product for use, and the user assumes all risks, losses, damages, costs, and liabilities resulting from the use, direct or indirect, or the consequences of using the product. Blender Group® will not be responsible for injuries, losses, or damages to buyers or third parties resulting from the use, direct or indirect, or inability to use the product.

Blender Group®'s only responsibility will be to replace that portion of the product that proves to be defective. Any warranty claim must be made within six (6) months from the date of the claim. This limited warranty applies only if the product was installed and used correctly according to instructions and was stored properly before use.

