

Acrylic Series + Textured Acrylic Coating

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1- Product Description

Acrylic Series + Textured Acrylic Coating is a color coating with a yogurt consistency which contains 100% acrylic resins, inorganic pigments, titanium pigments, fine marble aggregates, other additives, and high performance fungicides and stabilizers. The product is available in 96 colors with fine textures and specially formulated for roller application.

2- Use

Acrylic Series + Textured Acrylic Coating has been specially designed for application on surfaces such as concrete panels, concrete, wood, Masonite, aluminum, interior gypsum, stucco, plaster, and brick, walls, concrete structures, floors, stairs, and foundations.

3- Coverage

The type of surface on which *Acrylic Series + Textured Acrylic Coating* acrylic coating is applied and the temperature can greatly influence the area covered with one container.

9 kg covers ± 180 sq. ft. (17.6 m²)

19 kg covers ± 380 sq. ft. (35.6 m²)

4- Mix

Acrylic Series + Textured Acrylic Coating may be diluted with water to ease its application.

Maximum 650 ml of water per 12.7 L container

Maximum 300 ml of water per 6 L container

5- Application

This is a list of the different substrates: concrete, stamped concrete, concrete panels, treated wood, plywood cress / CP, Aspenite, aggregate, galvanized or painted steel, asbestos sidings, plaster/stucco, asphalt shingles, brick and tiles, Masonite and stamped Canexel, fiberglass, Stone Effect coatings, vinyl sidings, cobblestones and acrylic coatings (EIFS).

Apply the product early in the morning or in the shade at a temperature between 12 and 26°C (54 – 79°F). The surface must be completely dry. Ensure weather forecast does not predict rain for 6 to 8 hours after application.

It is important to ensure that the target surface is not covered with a material (sealing, paint, epoxy, etc.) that would affect the adhesion properties.

The surface requiring coating must be dry and free of dust, oil, grease, wax or any other material or product that may prevent adhesion of the *Acrylic Series + Textured Acrylic Coating*.

It is recommended to clean the surface with *Acrylic Series + Surface Cleaner* before applying *Acrylic Series + Textured Acrylic Coating*.

If repairs are needed, use appropriate *Acrylic Series* + products.

Acrylic Series + Textured Acrylic Coating will never be stronger than the surface on which it is installed. If the surface is in poor condition, there will be no adhesion.

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Thoroughly mix the container and apply using a:

- **Brush:** provides a smoother finish than a roll. The bristles length of the brush will affect the texture. Brush the corners of your surfaces.
- **Roll:** 10 mm thickness (the longer the bristles, the rougher the result) if you want to have an even more granular texture, pass a dry roller before the coating dries, it will raise the grains even more.
- **Gravity Gun:** Apply 2 layers of coating and wait 24 hours between each coat.

Note: The surface must be protected against bad weather. Allow a curing period of at least 12 hours before walking on the coated surface and 78 hours before placing furniture on the surface. The coating curing period is 28 days.

For horizontal surfaces the application of *Acrylic Series + Water-Based Acrylic Sealer* sealer over the acrylic coating is recommended for additional protection.

Maintenance: The *Acrylic Series + Textured Acrylic Coating* color coating can be cleaned with a soft brush and using *Acrylic Series + Surface Cleaner*.

6- Cleaning

The tools used for applying the *Acrylic Series + Textured Acrylic Coating* color coating can be cleaned with water while the product is still wet.

7- Personal Protection

When using *Acrylic Series + Textured Acrylic Coating*, it is recommended to wear the following safety equipment:

- Safety goggles or protective glasses
- Chemical resistant gloves
- Long sleeves and/or rubber based protective clothing

8- Storage/Shelf Life

Store the *Acrylic Series + Textured Acrylic Coating* at a controlled temperature ranging from 5 to 30°C (41 to 86°F) in a closed plastic container. Keep away from frost. Product lifetime is of 2 to 3 years.

9- Transport conditions

Shipping Name: Not applicable.
 TDG Classification: Not regulated.

Note: This product requires no special measures during International transport.

10- Quality Control

All manufactured products are subject to rigorous quality control procedures during and after the manufacturing process.