

**CHEMICAL CONSTRUCTION- TEXTURE OVERLAY (TXT • 1000)****Product description:**

This coating is produced with a special formulation based on acrylic resins and with high resistance to sunlight. After execution, create a beautiful and textured surface he does. By creating a thick layer, this paint protects all parts well.

Application:

The mentioned paint has excellent resistance in different weather conditions, with high coverage and adhesion, which creates a suitable and flexible texture on the work surface.

Due to the fact that the coating does not contain a chemical solvent, it is compatible with the environment, as well as high flexibility and the ability to cover cracks, water vapor permeability.

Excellent adhesion, resistant to fungi, bacteria and micro-organisms, fast drying speed, ease of application, among other features of this coating.

Technical data:

Specification	Details	EN Standard	ASTM Standard
Physical State	Liquid	Visual	Visual
Density / Specific Gravity	0/00 + 6 3gr/cm	EN ISO 2811	D1475

Environmental Conditions:

Avoid applying paint in rainy conditions (on the day of application and 24 hours later).

**Equipment Used:**

Rollers.

Surface Preparation:

The surface must be clean, dry and free of moisture and any type of contamination before application.

Method of Applying:

Then apply a coat of primer for the facade and dilute the coating with a small amount of water with a texture roller create the desired one, after finishing the work, make sure that the ambient temperature is within a standard range so that the paint dries gradually.

Safety Tips:

This product is water-based and non-flammable. But it is recommended that in case of skin contact, wash it with soap and large amounts of water and consult a doctor in case of skin sensitivity and irritation.

packing:

2.5 Galon (12 kg)

Storage Conditions:

This product should be kept in covered environments, in the original packaging and at a temperature of -20 (-00) degrees Celsius.

Under the above conditions, 02 months from the date of delivery.

Considerations:

The available information is based on our technical knowledge and laboratory research, but since the conditions and methods of application are different and out of reach, we do not guaran-tee the results of it.

LEGAL NOTES : The information contained in this Technical Data Sheet is based on laboratory testing and practical experience. Actual performance may vary depending on substrate condition, application method, and environmental conditions. Users should test suitability before large-scale application.

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