



### Product Description

A premium quality, roller-applied textured coating based on a tough, flexible acrylic resin, pigmented with titanium dioxide and other high grade light fast alkali resisting pigments, reinforced with selected mineral quartz and mica. Specially formulated with quality biocides to resist fungus and algae, providing outstanding weather resistance on exterior applications and an equally durable performance on interior surfaces. Berger Roller-Tex will also help to hide hairline surface cracks and irregularities, and is ideal as a decorative and protective coating.

### Design Use

- Areas of use: Exterior & Interior.
- Substrate: Concrete, plaster, masonry, brickwork, block-work, gypsum, Timber

### Physical Data

#### Features

- Water based
- Fast & easy application
- Provides substrate protection and a decorative texture look

#### Benefits

- Easy, safe and economical clean-up.
- Berger Roller-Tex stays cleaner top reducing maintenance when top coated with Berger Clear Acrylic Over Glaze
- Quick, efficient application with medium texture roller
- Guaranteed long term exterior durability.

### Application Data

Finish:	Matt texture
Colour:	Available in white and tintable in hundreds of pastel shades
Volume Solids:	52%
Thinner / Cleaner:	Clean water

#### Theoretical Spread Rate

	Recommended dry film thickness per coat	Spread rate
Minimum	45 microns	5.0 m <sup>2</sup> / Ltr
Maximum	65 microns	4.0 m <sup>2</sup> / Ltr
Typical	50 microns	4.8 m <sup>2</sup> / Ltr

Practical Spread rate: While estimating the practical spread rates, due allowance should be made for surface profile, uneven application, losses in containers and equipment.

#### Drying Time

Substrate Temperature	Dry to touch	Overcoating Interval	
		Minimum	Maximum
25°C	4 hours	10 hours	Indefinite
35°C	3 hours	8 hours	
45°C	2 hours	6 hours	

### Additional Information

Storage:	Store in cool, dry condition
Disposal:	Dispose as normal paint e.g. by controlled landfill. In case of doubt, consult local authority. Do not empty into drains, sewers or other water courses.
Flash Point:	N/A
Specific Gravity:	1.60 ± 0.03
Shelf Life:	Upto 12 months

### Surface Preparation

The performance of this coating is directly related to the degree of surface preparation.

#### CONCRETE, PLASTER, MASONRY, BRICKWORK, BLOCK-WORK

Ensure surface is clean, dry and free from all contaminants. Surface must be sound and free from laitance. Remove laitance by wire brush or sweep blast.

This coating can be applied directly without priming. However, if the surface porosity is low as in the case of Precast concrete, In-situ concrete, etc. apply one coat of BERGER Tex Primer or BERGER Grip & Seal Primer, and allow to dry.

If the surface is previously painted and is dusting, chalking or friable, ensure that all friable and loose materials are removed by a stiff bristled brush and scraping. Thoroughly dust down the entire surface. Treat fungal growth, if any, with BERGER Sterilizing Solution and allow to dry.

For detailed system recommendation based on types of surface and specific requirement, please refer to Berger Technical Service.

### Application

Ensure adequate ventilation during application and drying. Do not apply when humidity exceeds 95% and condensation is likely. Only apply coating when surface temperature is 3°C or more above dew point.

Use 5% to 10% water for ease of application. Dilution with clean water will make the textures smaller. Do not over dilute.

Roller: Recommended. Apply an even coat taking care to avoid runs and sags. Minimum two coats recommended. Different patterns are achieved using different rollers. Honeycomb roller recommended.

Brush: May also be used for small areas. Note that the type of textures will be different.

### Health & Safety

Avoid contact with the skin and eyes. Wear suitable protective clothing such as overalls, goggles, dust mask and gloves. Use a barrier cream. Ensure that there is adequate ventilation in the area where the product is being applied. Do not breathe vapour.

### First Aid

Eyes: In the event of accidental splashes, flush eyes with warm water immediately and obtain medical advice.

Skin: Wash skin thoroughly with soap and water or approved industrial cleaner. DO NOT USE solvent or thinners.

Inhalation: Remove to fresh air, loosen collar and keep patient rested.

Ingestion: In case of accidental ingestion DO NOT INDUCE VOMITING. Obtain immediate medical attention.

### Recommended paint solution for painting new, cured concrete or plaster Step 1

**For new, cured, concrete or plaster surface**



Prime with **Berger Concrete Primer**

**For smooth and prefab concrete**



Prime with **Berger TEX Primer**

### Recommended paint solution for painting new wood, wall or metal Step 1

**For painting new wood, wall or metal**



Prime with **Berger Grip & Seal Multi-Surface Primer**. A quick drying, water-based primer for many surfaces.

### Step 2



Step 2: apply 2 coats **Berger Roller-Tex**

### Contact Us



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