

TECHNICAL DATA SHEET

RP TextureCote

Description	RP TextureCote is composed of a high performance pure acrylic binder containing finely graded quartz sand and durable color pigments, along with incorporated powerful mould and fungus inhibitors. RP TextureCote is a sand based texture paint, which can be left off the roller or crosshatched with a water brush to achieve a subtle lime wash style finish. Additional colors can be blended in during finishing to achieve an attractive patina finish if required.
Benefits	<ul style="list-style-type: none"> • Long term weather resistance, durability with 10 year warranty • Flexibility, crack covering • Easy application, can minimize surface imperfection, and creates a wide range of texture effects • Good alkaline and algae resistance • Good adhesion, peel resistance • Compatible with most water-based and solvent-based finishes
Usage	<ul style="list-style-type: none"> • Ideal for new and previously painted exterior masonry, plaster, and building boards surfaces.
Pack Size	<ul style="list-style-type: none"> • 25 kg
Color Range	<ul style="list-style-type: none"> • White
PHYSICAL FILM PROPERTIES	
Water Resistance	<ul style="list-style-type: none"> • Resistant to the levels of atmospheric humidity normally experienced in exterior environments
PRODUCT DATA	
Composition	<ul style="list-style-type: none"> • Pigment : Lightfast Non-Lead Pigments and Mineral Extenders • Binder : Waterborne Polymer • Solvent : Water
Drying Time at 30°C	
Touch Dry	<ul style="list-style-type: none"> • 2 hours
Recoat	<ul style="list-style-type: none"> • 24 hours
Theoretical Coverage	<ul style="list-style-type: none"> • The spreading capacity of this product will vary considerably according to the roughness and porosity of the surface. On smooth surfaces of average porosity 0.8– 2.0 kg/ m2. • Matt
Finishing	
CERTIFICATE	<ul style="list-style-type: none"> • Singapore Green Label
APPLICATION GUIDE	
Surface Preparation	<ul style="list-style-type: none"> • Surfaces must be sound, clean, dry and free from all defective or poorly adhering material, dirt, grease or wax. Remove all loose or defective paint or powdery residues by thorough brushing and scraping, using a stiff fiber brush and high pressure water jet. Treat any areas affected mould, lichens, algae and moss with suitable chemical.



Revolution Paint

- Repair any surface defects with an appropriate filler. Surfaces that remain powdery, friable or chalky after thorough preparation should be sealed with one coat of an appropriate Primer (see below System Recommendation).
- Do not paint if the wall is saturated with dampness. (Protimeter reading higher than 16%). Allow excess moisture to evaporate

Application Tools • By airless spray (if need be a “head cut” roller to flatten the top of texture)

Dilution • Ready to use. Dilute up to 5% with potable water when necessary
Note: Excessive dilution from that recommended will result in low coverage and may impact application properties and color.

System Recommendation

PAINT	Sealer (1 coat)	Texture (1 coat)	Topcoat (2 coats)
New wall surface	RP EnviroCote Sealer	RP TextureCote	RP EnviroCote Membrane/Weather Protect
Old wall surface	RP EnviroCote Sealer	RP TextureCote	RP EnviroCote Membrane/Weather Protect

For alternative coating systems, please refer to our Sales Representative

Cleaning • Clean all equipment with clean water immediately after use.

Health, Safety & Environment Information • Please refer to Product Safety Data Sheet

Recommendation for Application • UNi-PRO is recommended to use for the best quality

*** Due to our policy of continuing product improvement Revolution Paint reserves the right to modify these specifications without further notice.

