

Wellcoat Paints

Painting Solution



Wellcoat Paints
Architectural Coatings
Product Data Sheet

COVERTEX HEAVY TEXTURE (WOMC)

An Acrylic copolymer emulsion based heavy texture coating containing Rutile, Quartz, Mica & Alkali resistant extenders. The product is flexible with excellent weather resistance & resistant to fungi, algae. The high build formulation of the product makes it very durable exterior finish with ability to hide surface irregularities & cover minor surface cracks.

PRODUCT

Can be applied over new & previously painted surface
Good weather resistance
Helps covering hair line cracks & other surface imperfections
Can be over coated with Supercryl & Superthane

FEATURES

- Area of Use Interior & Exterior
- Substrate Concrete, plaster, masonry, gypsum, brickwork, block work, timber.

RECOMMENDED USE

Applicable by roller . Consistency & quantity of the paint to be deposited on the surface is critical to give best texture effect & avoiding sagging .
Use 5% to 10% thinner for ease of application depending on the method of application.
Ensure adequate ventilation during application & drying.

APPLICATION METHOD

- Finish** : Heavy texture without marble, matt
- Colour** : As per company shade card
- Solids (% by volume)** : 56 ± 2
- Specific Gravity** : 1.43 ± 0.03
- Thinner/Cleaner** : Sweet Water / WT-AQ
- Pack size** : 1USG, 5USG
- Theoretical coverage** : 2.5-3 m²/lt at a typical DFT of 120 microns

Practical coverage Practical coverage would depend on surface profile, application skill & method, over spray & losses in container & equipment.

Drying Time

Substrate temperature	Dry to touch	Overcoating interval	
		Minimum	Maximum
30°C	6 hours	14 hours	Indefinite
35°C	5 hours	10 hours	
45°C	4 hours	8 hours	

SPECIFICATION & OTHER INFORMATION

Wellcoat Paints

Painting Solution



Wellcoat Paints
Architectural Coatings
Product Data Sheet

COVERTEX HEAVY TEXTURE (WOMC)

Concrete, Plaster, Masonry, Brickwork, Blockwork

Ensure surface is clean, dry and free from all contaminants. Surface must be sound and free from laitance. Remove laitance by wire brush followed by wiping with dry rag. This coating can be applied directly without priming. However, for low porosity surface it is advisable to apply a thin coat of Well coat tex primer/ AR primer before application of topcoat.

For Prepainted Surfaces

If the surface is chalking or containing loose / friable material, ensure removal of all friable/ loose material by a stiff bristled brush and scraping. Thoroughly dust down the entire surface. Treat fungal growth, if any, with Wellcoat Antifungal solution & allow to dry & apply one coat of Wellcoat stabilizing primer before application of top coat.

SURFACE PREPARATION & SYSTEM

- Storage & Disposal** : Store under cool & dry condition with adequate ventilation.
Dispose in land fill as per guidance of statutory authority
Don't empty the cans in drains, sewers or other water courses.
- Flash point** : Not applicable
- Shelf life** : 12 months

STORAGE & HANDLING

- Avoid contact with the skin and eyes. Wear 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 or spray.
- In case of accidental splashes wash the eyes with water & skin with mild soap & water. Never use solvent for cleaning body.
- In case of inhalation & ingestion expose the person to fresh air & finally consult doctor as quickly as possible
- For details on Safety & Handling refer to MSDS.

SAFETY PRECAUTIONS & FIRST AID

The Product information sheet is meant for general information of the product. Optimal performance by the product would be achieved on correct selection of paint & painting system, proper surface preparation & application. Unless specifically agreed in writing by us we won't be responsible for 100% performance of the product. Product information sheet would be subject to modification as & when product is modified / improved. Our endeavor would be to keep you abreast of change.

DISCLAIMER