



Covertex Medium Texture

<p>A tough medium texture coating formulated with co-polymer acrylic emulsion, rutile grade titanium dioxide, coated quartz & alkali resistant extenders. It also contains biocides to control bacteria, fungi & algae in can as well as on dry film. The product can be used for both interior & exterior application on domestic & commercial structure.</p>	<p>PRODUCT</p>
<ul style="list-style-type: none"> • Can be applied over new & previously painted surface. • Less dust collection & easy to wash • Good weather resistance • Helps covering hair line cracks & other surface imperfections. 	<p>FEATURES</p>
<p>Area of Use : Exterior & Interior Substrate : Concrete, plaster, masonry, brickwork blockwork, gypsum</p>	<p>RECOMMENDED USE</p>
<p>Color : As per Wellcoat shade card Finish : Medium Texture/ Matt NVM% : 50±2 Thinner/Cleaner : Water Typical DFT : 150-1000 microns Theoretical coverage : 3-4 m²/lt Application Method : Roller, Brush or Spray Practical coverage : Would depend on surface quality, application skill, loss due to handling etc. Drying time @ 35°C : Touch dry – 2 Hours Recoating time : Minimum - 6 hrs Maximum -Indefinite Pack size : 1USG,5USG Application Condition : Apply this product only if Relative Humidity is less than 90% and substrate temperature is minimum 10°C & above 3°C the dew point. Moisture content should be 12-20%</p>	<p>SPECIFICATION & OTHER INFORMATION</p>

<p>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 Wellcoat Alkali Resistant Primer or Wellcoat Tex Primer before application of top coat.</p> <p>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. apply one coat of Wellcoat Alkali Resistant Primer or Wellcoat Tex Primer before application of top coat.</p> <p>On Timber & MDF surface Thoroughly clean the surface using coarse sand paper wipe it clean. Apply a coat of Wellcoat Universal Primer allow it to dry. Do a little de-nibbing (sanding) & apply top coat.</p>	<p>SURFACE PREPARATION & SYSTEM</p>
---	--

<p>Storage & Disposal</p> <p>Flash point</p> <p>Shelf life</p>	<p>: Store under cool & dry condition with adequate ventilation. Dispose in land fill as per guidance of statutory authority Do not empty the cans in drains, sewers, or other water courses.</p> <p>: Not Applicable</p> <p>: 12 months in closed condition</p>	<p>STORAGE & HANDLING</p>
---	--	---

<ul style="list-style-type: none"> • 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 vapor 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. 	<p>SAFETY PRECAUTIONS & FIRST AID</p>
---	--

<p>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, and surface preparation & application. Unless specifically agreed in writing by us we will not 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.</p>	<p>DISCLAIMER</p>
--	--------------------------