



JBR Coatings Pvt. Ltd.

WE MAKE LIVING COMFORTABLE



Limocoat Textured Lime Plaster Specifications

Substrate to be prepared in accordance with Limocoat guidance:

- Ensure a true, flat and even surface with wall surfaces that are constructed in accordance with specialist's requirements. Substrates must be free of curing compounds, dust, and other impurities such as oil, grease, salts and overspray/ application of other Acrylic/PU/Oil Paint, etc.
- For surfaces with uneven suction apply Two coats Water-based Primer in accordance with manufacturers recommendations.
- Uneven surface absorption will result in uneven drying of base coats, which will eventually reflect on final finish as patches or color variations.
- Apply smooth layer of Limocoat Powdered Keycoat. Make sure there are no uneven surfaces. Any rough area or raised area will reflect in final finishing so care must be taken to apply a smooth even keycoat.
- Apply 2 thin coats of Powdered Lime Plaster (in successively thinner layers in one day). The First coat should be 40-60% dry, depending upon the final Texture desired. By drying 1st coat more than 60%, you can achieve rough textures.
- Leave overnight or until completely dry before sealer is applied.
- Any imperfection at any layer will reflect in final finish. So care must be taken to apply each layer according to final texture requirements.
- Apply Limocoat organic sealer as per specification after the surface is 100% dry.
- For Concrete / Color-wash finishes, apply Glaze as per desired color. Wipe the excess Glaze and clean off excess glaze as per desired finish.
- For external / wet surfaces, apply two coats of Limocoat's PU sealer.

Total System Thickness approx. 1.5 mm. We recommend 5-6 Sqft / Kg (Two coats).

For each kgs of powdered material use 250 gms of White Chips. For heavier texture you add more White chips.

Whilst every attempt has been made to ensure the accuracy and reliability of the information contained in this document, the information should not be relied upon as a substitute for formal advice. JBR Coatings and Insulations, its employees and agents will not be liable for any loss or damage, of any kind, arising out of or in connection with the use of this document.