



## Features

The FormTex finish for walls replicates the exposed RCC looks. This finish can be created on any plastered wall. Offered in many colour options, FormTex lends an understated but definite elegance to the walls and the spaces. FormTex is also a very good option to repair some previous finish that may have gone wrong. Repair or refurbishment in future years is as simple as a paint job.



**Lower Dimensional Shrinkage**  
Fewer cracks in concrete



**Water Repellence**  
Moisture ingress & stain protection



**High Adhesion to Substrate**  
Less peeling off  
High bonding



**Low Rebound**  
Less wastage in wall material



**Low Requirement of Curing**  
Less supervision



**High Workability**  
Fast completion of project



**High Consistency of Material**  
Peace of mind



**High Strength**  
High durability  
Low maintenance cost



**Easy to Clean**  
Better looking surfaces

## Application

FormTex can be applied on existing plastered or RCC walls. The application is only carried out by approved applicators.

## Appearance

FormTex grooves are manually cut out on the walls to the given finish using hand grinders/cutters. Then the specially formulated cement paste is applied, giving an exposed RCC type of look.

## Specifications

<b>Max. Aggregate Size</b>	<b>Compressive Strength</b>
2 mm	>7.5 N/mm <sup>2</sup>
<b>Flexure Strength</b>	<b>Bulk Density</b>
>3 N/mm <sup>2</sup>	~1340 kg/m <sup>3</sup>
<b>Output/Coverage</b>	<b>Work Time</b>
~2 kg/mm/m <sup>2</sup>	30 min
<b>Water Requirement</b>	
27.5% (+/- 2.5%)	

## Application Thickness

We recommend to use the FormTex material in 2 to 3 mm thickness.

## Base Surface Preparation

The base wall surface should ideally be plaster finished, clean and free of undue efflorescence, dust or any other material that may restrict adhesion. Any water proofing if required should be completed first. Any continuous source of water will leave the finish looking imperfect. The base must be consistent, without loose particles and disaggregation.

Use suitable Freeform Primer.

## Application/Installation Method

Please refer to separate sheet for guidance on application method.

## Curing

Normally no curing is required, unless weather is extremely hot, dry or windy. The finished surface may be lightly sprayed with water soon after completion of work in case of hot and windy climate, to prevent excess drying out.

## Packing

25 kg bag

## Shelf Life

3 months from date of packing before opening. Use within few hours of opening. Store carefully away from dampness and moisture.

## Technical Support

☎ 9374001415

✉ support@freeformbyvyara.in

### Disclaimer

Any recommendations for application techniques are based on experiences. It is advisable to adapt processing techniques and material quantities to the given local conditions and we refer in this context to our general terms of sale and delivery. Hairline crack formation or deformation by shrinkage on principle cannot be excluded with the offered system and thus are not considered as technical defect. Coloured products are exclusively produced from natural raw materials. Thus colour deviations cannot be excluded. The printed colour may deviate from the original colour shade. Test areas are strongly recommended before usage/execution in larger areas.

### Health Precautions

This product contains cement and has an alkaline reaction with moisture/water. Adequately protect hands and eyes. In case of contact with eyes consult doctor immediately.

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