



Decotouch®

WATERPROOF WALL PUTTY

Introduction

Decotouch Group of Companies is pioneer in the manufacturing and marketing of building material in India. For the last 20 years, the group has been manufacturing and marketing wallputty, gypsum plaster, water proofing products, water-based and alkyd-based decorative paints, etc. under the brand name of DECOTOUCH. These products have the similar popularity in the market and command a good amount of confidence from the customers. Our valued customers who have been using our products since long are our brand ambassadors and have been standing by with the above brands.

Now, we introduce and add one more product, that is, Waterproof Wall Putty, to our range of products. This is normally used in areas where there is an expectation of wall surface getting moist.

Waterproof Wall Putty

Waterproof Wall Putty is white cement based premium quality putty with some special unique properties. This ready to use powder putty can be used externally or internally, it can be applied on concrete as well as sand-cement plastered surface in order to provide smooth and uniform surface. It extends the life span of top coat paint.

Features

Waterproof Wall Putty is being introduced based on the market standard and requirements.

Finish	The look of the surface is smooth and uniform. Waterproof Putty fills the minor hairline cracks in the surface giving additional strength.
Water Repellence	Waterproof Wall Putty is an excellent agent for the cured surface preparation giving 'Lotus bead' effect. It also gives comparatively high hydrophobicity.
Anti-Efflorescent	Cured surface shows remarkably distinct anti-efflorescent effect when compared with normal wall-putty.

Surface of Application

Decotouch Waterproof Wall Putty is suitable for surfaces like sand-cement mortar, plain, concrete, etc. It is highly suitable for wall areas where dampness is expected.

Technical Details

Decotouch Waterproof Wall Putty conforms to the following specifications and properties-

Colour	Milky White to White
Mixing Ratio	0.35-0.40 (Weight/Volume)
Compressive Strength	278.3 kN/m ² (approx.) at ambience temperature (27°C-30°C) (For 7 days test)
Water Absorption	1 ml. maximum (approx.) in 6 hrs. at ambience tem. (27°C-30°C)
Coverage	Decotouch Waterproof Wall Putty gives excellent coverage. It gives 14-16* sq. ft/kg/mm thickness in two coats. However, the same may vary subject to the condition of the substrate.
Drying Time	Touch Dry in 30 minutes



Andar Se Mazbut, Bahar se WaterProof !

Packing size available 20 Kg pack

Shelf Life Best before 6 months from the date of manufacturing, if stored in unopened, un-broken and in cool and dry place at 8-30°C. A caution should be taken to protect the product from direct sunlight and/or moisture.

Method of Application

Means of Application By Putty-Blade or Steel Trowel.

Surface Preparation Remove all dirt, loose particle, laitance from the surface with the help of emery stone, wire brush or putty-blade. Prior to application of Decotouch Waterproof Wall Putty, it is very necessary that the surface should be properly wetted with clean water to ensure good adhesion besides better coverage and easy work ability.

Mixing Mix waterproof wall putty with 30-35% clean water by a trowel or paddle type mixer (250-400 rpm) to a smooth consistency. Mixing time shall be 10-15 minutes depending on the quantity of material and mixing method. For better results, keep mixing the material frequently during application as well. As much material shall be mixed with water, as that can be consumed within 3 hours. The pot life of mixed materials is 3 hours at 30°C.

Precautions During extremely hot weather application, finished coat shall be cured by sprinkling of water for 1-2 days for best results. Do not apply thick coat (more than 1mm) in one go.

Application Freshly mixed waterproof wall putty should be applied on moist surface in a thin layer with the help of a putty-blade or steel trowel. It is essential that the application is done from bottom to upwardly direction with the putty blade or steel trowel. Allow the surface to dry for at least 4-6 hour and apply the second coat as mentioned above. After drying of second coat, allow it to dry for 3-4 days before the application of paint. If required, treated surface can be sanded with 320 no. sand paper before application of paint. Maximum 2-3 coats can be applied but the thickness of each coat should not be more than 1mm. Generally, overall coating thickness of 1 to 1.5mm is advisable for putty application. Allow 4-6 hours in between coats.



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