

## WHY USE COROMANDEL SUPER WALL PUTTY?

- Being cementitious material it has better adhesiveness and durability with the concrete walls.
- Doesn't need any kind of primer on it before application of paint / distemper thus saving time and cost.
- Gives a smooth, white glossy finish surface, which effectively reduces the consumption of paint and cleaner shades.
- It is in dry powder form and does not produce any kind of unpleasant smell at the time of application.
- It is eco-friendly. It does not contain lead, oil or toxic material.
- Has anti-carbonation properties thus protects the reinforcement bars from corrosion.
- Does not require any water curing after application thus saving time and cost.
- It is water resistant and can be applied on moist surfaces.



The India Cements Ltd

“Coromandel Towers”, 93, Santhome High Road,  
Karpagam Avenue, R.A.Puram,  
Chennai – 600 028. Phone: 044-28521526  
[www.indiacements.co.in](http://www.indiacements.co.in)

**Product Disclaimer:** The information contained in this sheet is for general guidance only and should not be relied upon in specific instances. Cement performance results quoted are indicative as cement performance can be heavily influenced by a wide range of factors beyond our control. Users should rely on professional advice according to their particular circumstances.

# COROMANDEL SUPER WALL PUTTY



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## COROMANDEL SUPER WALL PUTTY

Coromandel Super wall putty is white cement based putty, blended with special fillers and additives. It can be used as putty, filler and sealer on concrete / mortar walls for both interiors as well as exteriors. It renders a smooth and bright surface suitable for water based paints. It gives a smooth and durable finish on the walls. Its water resistant properties prevents the growth of fungus on its surface.

## PRECAUTIONS DURING APPLICATION:

- Add only 350 – 400 ml of water for 1kg of putty to make it into a fine paste free of lumps while mixing. Add water to putty and mixing is advised rather than adding putty to the water (Hand Mixing / mechanical mixers can be used)
- Prepare putty only for the required quantity and use within 2–3 hrs of mixing.
- Thickness of the 2 coats of putty not to exceed 1.5 mm
- Do not rub the wall putty surface very hard with rough emery paper as this will affect the water repelling properties
- In case of fresh masonry surface it is recommended we apply 2 coats of Coromandel White cement before putty application to get the best results.



## APPLICATION PROCEDURE

- Ensure the surface is clean, free of dust, grease and loose particles.
- Ensure the surface is wet before the application of Coromandel Super Wall putty which helps in better bonding, better workability and coverage.
- Ensure 3 hours gap between the 1st and 2nd coat of putty application.
- Ensure overnight drying (min 12 hours) before starting the painting process.

## STORAGE AND CARE:

- Store the wall putty in a clean dry place and use within 6 months from the date of manufacture for best results.
- Persons with allergy to dust and cement products are advised to use proper safety masks during handling of the product.
- Please note chalking of the surface mainly happens due to inferior quality (high salinity / alkalinity) of water, sand and bricks used for construction.

