



**ULTRA BOND WALLCARE PUTTY EX 505**  
**WHITE CEMENT BASED WALL PUTTY**



## DESCRIPTION

Ultra bond WallCare putty is white cement based, water resistant wall putty with a blend of polymers and mineral fillers. It can be used in interior and exterior surfaces like concrete/cement plastered walls and ceilings to fills the fine pores of the substrate and providing a white, smooth Surface required for coating/painting.

## USAGE AREAS

Ideal for both exterior and interior surfaces

- Concrete
- Plastered walls & ceilings
- Pre-cast walls
- AAC Blocks

## FEATURES & BENEFITS

- Provides smooth and uniform finish to rough plasters.
- Good Workability.
- Does not require curing with water.
- Good water resistance.
- Good intercoat adhesion to emulsion paints.
- It is suitable for both interior and exterior application.

## TECHNICAL SPECIFICATION

Appearance	Powder
Colour	White
Water Demand	35-38 %
Application Thickness	1.0-1.5 mm
Binder Type	Cement & Polymer

Note: Test results are indicative as per test method specified in standard. Test result may vary as per substrate, site condition & testing machine etc. Actual field performance will depend on installation method and site condition.

## APPLICATION INSTRUCTIONS

### SURFACE PREPARATION

The cementitious substrate should be made clean and free from dust, dirt & other release agent using wire brush, sand paper, putty blade and clean water. Dry and absorbent surfaces should be pre-wetted with clean water.

## MIXING

Mix Ultra Bond WallCare Putty with 35-38% clean water slowly to make a uniform lump free paste. It is very important that water to be added in to putty to make a mix and not vice versa. The mixing of WallCare Putty should be done preferably with mechanical mixer. This will help in easy application, obtaining more coverage and giving smooth uniform finish. Use the mix within 1-1.5 Hrs.

## APPLICATION

Apply the first coat on moistened wall/ceiling surface evenly with the help of flat trowel/putty blade. Allow the coat to dry for 6-8 hours before applying the second coat and allow it to dry completely. The thickness of each coat should not exceed 1 mm and total wall putty thickness should not exceed 1-1.5mm. After drying of second coat remove marks if any by gentle rubbing with very fine water proof emery paper of not less than 500 number to get a smooth surface.

## DRYING TIME

Drying times are generally related to air circulation, temperature, film thickness and number of coats, and will be affected correspondingly.

## PACKAGING

20 kg & 40 Kg.

## COVERAGE

8 - 15 Sq.Ft./ kg

Coverage depends on film thickness applied, type of texture, surface porosity, imperfections, temperature, wastage during application etc. The average coverage per coat can be confirmed at site by a trial application.

## HEALTH & SAFETY

Avoid contact with eyes or prolonged contact with skin. It is recommended to use rubber hand gloves & safety goggles. In case of contact with eyes or skin, rinse immediately with plenty of clean water and seek medical advice. Keep out of reach of children.

## SHELF LIFE & STORAGE

Shelf life is 12 months from the date of manufacturing in unopened conditions. To be stored in original and unopened packaging in a cool and dry place away from direct sunlight.

## PRECAUTIONS & LIMITATIONS

- Do not apply the material without pre-wetting the surface for the 1st coat.
- Ensure the material is mixed homogeneously with water and allowed to stand for 5-10 mins before application.
- Do not sand the material vigorously with Emery Paper otherwise it will reduce the strength of the material.
- Do not apply the material to fill cracks.

For detailed material safety data sheet please contact the manufacturer

**CUSTOMER CARE 1800 425 33 50**

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