



BuildWell Coarse Putty
White Cement Based Skim Coat

BuildWell Coarse Putty is white cement based wall putty specially developed to be used on concrete/mortar surface wall (Internal) and ceiling to cover unevenness and pinholes on plastered surface and make the wall/ceiling white, smooth and levelled. It contains finest quality minerals, white cement and polymers and is more durable and has better adhesion strength compared to other conventional products like Gypsum and P.O.P.

Walplast®
BUILDWELL
COARSE PUTTY



PACKAGING
30 Kg Bag

HOW TO APPLY

SURFACE PREPARATION

- Clean loose particles, dirt, grease and traces of adhering material from the wall surface with the help of sand paper, putty blade or by wire brush.
- For loose plastered areas, remove the defective material and re-plaster the area with **BuildWell Ready-Mix Plaster**.
- For ceiling/wall, which is not even, re-plaster it with **BuildWell Ready-Mix Plaster** to make them even.
- If any cracks in base plaster, fill it by using **HomeSure Crack Filler**.
- Moisten the surface with sufficient quantity of clean water.

MIXING

- Take **250-300** ml of clean water for **1 Kg** of **BuildWell Coarse Putty** in a clean bucket. It is very important that **BuildWell Coarse Putty** to be added in water and not vice versa.
- Stir continuously by using an electric mixer or by hand to obtain a homogeneous lump-free paste.
- Allow the resultant paste to stand for about **10** minutes for additives to dissolve completely.
- Re-mix again for about **2** minutes. The paste is now ready for application.
- Use the prepared mix within **60** minutes.

PRE-WETTING SURFACE:

It is very important and essential that the application area surface is pre-wet properly before the application of "**BuildWell Coarse Putty**". The surface should be moist during application process. This ensures higher bonding, strength, easy workability and higher coverage within the surface. (In areas of high temperature and low humidity, light curing is recommended for at least **2** days).

APPLICATION

- Dampen the plastered wall surface with potable water. (*Allow excess water to drain off completely*).
- Apply the above mix with the help of a steel trowel or putty blade starting from bottom to upwards, followed by right to left direction to a thickness of about **3-4** mm and let it dry for at least **3** hours.
- If required more coats to cover unevenness, than it should be applied in multiple coat and each coat should not exceed less than **4** mm.
- For better results, it is always recommended to let the surface wall dry overnight for at least **10-12** hours. (Better adhesion to the base plaster).
- Once the finish coat is fully dried and set, apply two coats of **BuildWell Wall Putty** for better whiteness and smooth surface for primer and paint application.
- If required to remove any unevenness before any primer or paint application, level the surface with very fine emery paper not less than **300** no.

NOTE

Generally the cause of efflorescence on the wall surface is due to brick masonry and the quality of bricks, sand and water. If the effect of efflorescence is very high on the brick masonry then proper care should be taken to control the efflorescence. The efflorescence on brick masonry if allowed to exist which will impair the bonding of the "**BuildWell Coarse Putty**" as is with any other products.



Walplast Products Pvt. Ltd. ISO 9001 : 2008 Certified Company

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FEATURES

- Evenness of Wall/Ceiling surface
- Highly Durable
- Water resistant
- Strong bonding to the base/Concrete plaster
- Reduction in cracking

BENEFITS

- Reduced putty consumption
- Saves time
- Cost-effective
- Ease of use at site
- Excellent workability

ADVANTAGES

- Excellent white & smooth finish
- Protects expensive paint from dampness, peeling off and flaking
- Paint finish is superior and long lasting
- Can be used on new as well as old wall/ceiling



STORAGE



SHELF LIFE



PRECAUTIONS

BuildWell Coarse Putty contains only eco-friendly fillers and additives. However, being white cement based, it is alkaline and hence it is advisable to avoid direct eye and skin contact. In case of eye contact, flush with clean water for at least **15** minutes and seek for medical help. Recommended to keep it out of children reach.