



DARMA PUTTY

Cement and Polymer based Cover



OVERVIEW

- It is a single component mortar used to enhance the beauty of interior and exterior walls after the application of Darma plaster. It is also used for the purpose of interior designs and decorations. It is made using special additives and fillers to multitask as putty, sealer, and filler over plaster or concrete walls.

PROPERTIES

- ✓ Strong and smooth finish
- ✓ Superior, glossy and smooth white look.
- ✓ Paint consumption reduction
- ✓ No flaking/blistering
- ✓ Large coverage
- ✓ Applied on both moist and dry surfaces
- ✓ Easy to use
- ✓ High adhesion to walls of different finishes especially Darma plaster
- ✓ Applied by putty blade

MIXING

- Depending on the area to be covered mix the Putty and water with an approximate ratio of (4:1). (Mix 25kg of Darma plaster with 6.5L of water)

AREAS OF APPLICATION

- ✓ Interior walls
- ✓ Exterior walls
- ✓ Decorative areas

SURFACE PREPARATION

- Clean the surface and remove algae growth
- Any adhesion reducing substances like oil, grease, paints and dust must be removed

APPLICATION

- If necessary apply a coat of primer or Darma plaster before applying the wall putty.
- Apply Darma putty up-to 2mm thickness using putty blade
- After 4-7 days check for cracks on the surface and then it is ready for the next phase of construction.

COVERAGE

It depends on cleanness and levelness of the surface; 25Kg of putty covers up to 18-22m² of surface with 2mm thickness.

PACKAGING

25kg plastic bag

STORAGE

- 24 months; when stored in dry place in unopened and undamaged original packaging.

PRECAUTIONS

- Eyes, nose and skin should be protected by wearing security goggles, gloves and dust mask.
- In case of contact, wash with plenty of water.
- In case of eye contact, immediately seek medical attention

N.B. The information given in this data sheet is based on both current development work and many years of field experience. Whilst every effort is made to ensure that the information is reliable, we cannot accept responsibility for any work carried out with our materials as we have no control over methods of application, site, conditions etc.



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