



PIONEER LIME & MINERALS®

Pioneering life...



Pioneer Cement Putty

PRODUCT DESCRIPTION

PIONEER CEMENT PUTTY is a Wall Putty specially developed as a finish coat to cover unevenness and pinholes in plastered surfaces and to make the walls/ceiling ready for painting. As it is White, it can be treated as a base coat for painting. It contains finest quality minerals, white cement and polymers.

PERFORMANCE FEATURES & BENEFITS

- Whitest putty
- Highly water resistant
- Strong bonding to the base plaster
- Smooth finish
- Excellent Workability
- UV Resistance
- Reduces paint consumption
- Avoid frequent repairing
- Cost effective
- Aesthetic look for ceiling, Internal and External walls
- Ease of use at site

RECOMMENDED USAGE

Pioneer Acrylic Cement Putty can be applied on all types of interior as well as exterior cement plasters, asbestos sheets, concrete etc.

RECOMMENDED APPLICATION

Ensure that the surface to be painted is free from any loose paint, dust, oil or grease. Any previous growth of fungus, algae or moss needs to be removed thoroughly and cleaned with water. Surface imperfections such as holes and dents are to be filled using a mixture of white cement and fine sand in the ratio of 1:3.

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TECHNICAL DATA

- a) **Coverage**:** 10 - 12 sq.ft./kg/coat
- b) **Pot Life of thinned material:** 2.5 - 3.5 hrs. (Temp. 30 +/- 2°C, %RH 65 +/- 5)
- c) **Dry to Recoat:** 6 - 8 hrs. (Temp. 30 +/- 2°C, %RH 65 +/- 5)
- d) **Shelf – Life:** 1 year from date of manufacture in tightly sealed plastic bags kept in Dry and cool place

**Actual Coverage may vary from the quoted figures due to factors such as method of application, environmental condition and surface texture.

PRECAUTIONS

- Before application of the material surface should be clean and free from efflorescence/lime blooming
- Do not apply the material without prewetting the surface for the first coat
- Ensure that the material is mixed homogeneously with water and allowed to stand 5-10 minutes before application
- Do not sand the material vigorously with Emery Paper otherwise it will reduce the strength of the material
- Do not apply the materials to fill the structural cracks
- Though the material is non-toxic, care should be taken to avoid dust inhalation while mixing and handling

POST APPLICATION INSTRUCTION

For the best performance of the topcoat ensure proper washing and cleaning of algal or fungal growth if any at regular intervals.

SAFETY FEATURES

Non – toxic and Non – flammable

PACK SIZES AND SHADE RANGE

Pack size available:
1kg, 5kg, 20kg, 30kg and 40kg bag

Shade range:
White



CONTACT US

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