
PUTTY COARSE



Product Description:

dimapchem coarse wall putty is specially formulated from well selected raw material and polymers to be used as basecoat direct to wall prior to application of vinolac fine putty

Application Can be applied by putty knife. Coverage is depending on surface situation .Drying time about 3 to 4 hours under normal conditions, allow 24 hrs before 2nd coat.



Health and Safety:

- **Precautions:** Wear gloves and eye protection, ensure good ventilation, and avoid skin and inhalation contact.
- **Storage:** Store in a cool, dry place, away from sunlight and children.



Quality & Durability:

High Performance: Fine putty provides exceptional surface smoothing and filling, ensuring a flawless finish that enhances the overall aesthetic of the treated area.

Durability: Offers long-lasting durability, with resistance to cracking (1 to 2 mm thickness without cracking) and high performance over time.

APPLICATION INSTRUCTIONS

- ✓ Spray applicable, use appropriate water quantity and enough pressure for better atomization
- ✓ Airless pressure should be 3000 to 3500 psi
Nozzle Size 0.021" to 0.026"

Technical Details

- **Specific Gravity:** 1.7
- **pH:** 8.5
- **Surface Compatibility:** Can be used directly on concrete, plaster, gypsum, masonry, hollow blocks, etc.
- **Ease of Application**
- **Ready-Mixed:** Ready for direct application
- **Durability:** Long-lasting durability.
- **Alkali Resistance:** Very good alkali resistance.
- **Crack Resistance:** Very good crack resistance (1 to 6 mm thickness without cracking or sagging).
- **Antibacterial & Antifungal:** Contains antibacterial and antifungal additives.
- **Economical:** Very economical with less absorption.

Uses:

- **Surface Smoothing**
- **Filling Cracks and Holes**
- **Preparation for Painting:**
- **Wood and MDF Treatment**
- **Concrete and Masonry Repair**
- **Surface Sealing:**
- **Wall and Ceiling Repair**