



VINOLAC WATER BASE PUTTY FOR OUTDOOR APPLICATION IS A SUPERIOR FINE PLASTER MANUFACTURED FROM THE FINEST RAW MATERIAL AND CAREFULLY SELECTED BINDERS WHICH WILL PROVIDE OUTSTANDING ADHESION OVER CEMENT SURFACES, WOOD ...ETC VINOLAC PUTTY IS AN INTERIOR/EXTERIOR BODY FILLING & SURFACE LEVELING TO WHICH COVERS ALL SURFACE IMPERFECTIONS OR DENTS AND PROVIDES A LEVELED SMOOTH FINISH.

Properties & Uses

- Specific Gravity 1.7
- PH = 8.5
- Recommended for concrete, plaster, gypsum, masonry,..etc even can be used over MDF and wooden surfaces
- Exceptional ease of application which dries to a smooth surface.
- Ready mixed for direct application.
- long durability
- Very good alkali resistant
- Very good crack resistance 1 to 2 mm thickness without cracking.
- Contains antibacterial and antifungal additives.
- Very economical, with less absorption.
- Very good stability in outdoor use

Application

Can be applied by putty knife, glazing knife, scrapper and spray
Can be mixed with marble or stone powder 10 to 30%
One pail can cover 20 to 25m² depending on surface porosity and undulation.

Drying time about 3 to 4 hours under normal conditions, allow 24 hrs before 2nd coat.

Application Techniques

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"

Preparation

Prepare the surface well, surface should be clean from all dirt, grease/oil or any other contaminant or flakes, dry well no moisture for better adhesion

Packing

Available in 25 kg plastic pail
And 5 kg gall

Health & Safety

Provided that reasonable standards are maintained & safe working practices followed, there are no hazards in the handling of Vinolac fine putty following the basic safety measures as good ventilation at application and drying, keep away of reach of childrenetc

NOTE: We warranty only the quality of our product and this data sheet is based on results obtained from experience and tests. We reserve the right to change data without prior notice. For surface preparation, safety details refer specifier and safety data.