

MAGITECH SMART SET WALL PUTTY



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WHAT IS MAGITECH SMART SET WALL PUTTY :

“Magitech Smart Set Wall Putty” is powder based, a unique mixture of white cement based putty which can be concrete/mortar walls (internal and external) and ceilings. Magitech putty has more adhesive strength providing a permanent strong base and whiteness which ensure a longer life for the painted surface.

WALL PUTTY ADVANTAGES



Excellent workability



Easy to use at site



Suitable for Interiors and Exteriors



Consistent quality



There is no side effects to your body while bonding Magitech Wall Putty

WALL PUTTY BANEFITES



Provides Smooth and uniform finish to rough plaster.



Save Time



Reduced paint Consumption.



Cost Effective



Does not require curing with water



Good Workability.



Excellent abrasion resistance.

WALL PUTTY FEATURES



Excellent abrasion resistance.



Scratch Resistance



Water Resistant and Reduce Cracking



UV Resistant

HOW TO USE WALL PUTTY :

(A) SURFACE PREPARATION

Before applying Magitech Smart set Wall Putty remove all chemicals or other material from the wall surface with help of sand paper, putty blade or wire brush, the substrate be clean. free from oil, dust, and other loose material.

(B) MIXING

- ▲ Mix “Magitech Smart Set Wall Putty” with 40-45% clean water slowly to make a paste.
- ▲ Continue the mixing for 10-15 minutes till a uniform paste is formed.
- ▲ Re-mix again for about 2 minutes, the mixture paste is ready to apply.
- ▲ It is very important that the mixing of Magitech Smart Set Wall Putty should be done thoroughly.
- ▲ This will help in easy application, obtaining more coverage, pure whiteness and smooth uniform shade. Only prepare a quantity which can be used within 2-3 hours of mixing with

(C) METHOD OF APPLICATION

- ▲ Dampen the surface to be plastered with clean water, allow excess water to drain off.
- ▲ Using a Steel trowel/blade, apply the above mix to a thickness of about 0.5-1mm level and smoothen the surface and care the first coat lightly after it dries.
- ▲ Apply the second coat of 0.5-1mm after the first coat has fully dried and set.
- ▲ The thickness of each coat should not exceed 1mm and total plaster thickness should not Exceed 2mm.

