

TIGONIS WALL PUTTY



**PREMIUM
QUALITY**



TIGONIS™

Tigonis Wall putty is a white cement based powder finished coating applied on walls, surfaces and ceilings. This covers unevenness, undulations and pin holes on the plastered surface. It strengthens the wall and protects expensive paints from dampness, efflorescence and moisture. Tigonis Wall Putty is modified with polymers and special additives for enhanced strength, finish and performance. Tigonis delivers the real essence of ultrafine decor—always.

SURFACE PREPARATION

The application surface should be cleaned thoroughly and should be free from particles and deposits, grease, or any other accumulations. Now prepare a slurry and apply first coat on wall from bottom to top.

ADVANTAGES

- ▶ White smooth surface finish
- ▶ No requirement of primer
- ▶ Considerable reduction of paint consumption
- ▶ Superior paint finish
- ▶ Protection from flaking, dampening and peeling off



The real essence of ultrafine decor


BBSPL
Quality • Innovation • Strength

TIGONIS WALL PUTTY

The real essence of ultrafine decor

EXTRA WHITE FINISH



MIXING

- ▶ Mix 1kg of Tigonis Wall Putty in 350-400 ml of water in a clean bucket and not vice-versa.
- ▶ Mix continuously by hand or using an electric stirrer to make a homogenous lump-free paste.
- ▶ Leave the mix to slake for 10 minutes.
- ▶ Remix the paste for about 2 minutes before use.
- ▶ Use the mixture within 30 minutes of preparation.

APPLICATION

- ▶ Dampen the surface to be plastered with clean water.
- ▶ Use a steel trowel/blade (*patti*) to apply the mixture of about 0.5-1 mm thickness.
- ▶ Level and smoothen the surface and cure the first coat lightly once it dries.
- ▶ Apply the second coat of 0.5-1mm thickness once the first coat is fully dried and set.
- ▶ The thickness of each coat should not exceed 1mm and the total thickness of putty should not be more than 2mm.

TECHNICAL SPECIFICATIONS

Colour	Super White
Mixing Ratio	With 30-35% water
Dry film thickness	1-1.5 mm (standard)
Coverage	10-12 sqft per kg
Pack Size	1Kg, 5Kg, 20Kg & 40Kg
Area of application	Plastered wall /ceiling surface
Finish	Absolute matt/ egg shell finish
Tensile Strength	>1.0 Mpa at 28 days
Compressive strength	8.5 Mpa at 28 days
Pot life after mixing water	Maximum 2 hours



MANUFACTURED FOLLOWING BIS STANDARDS



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