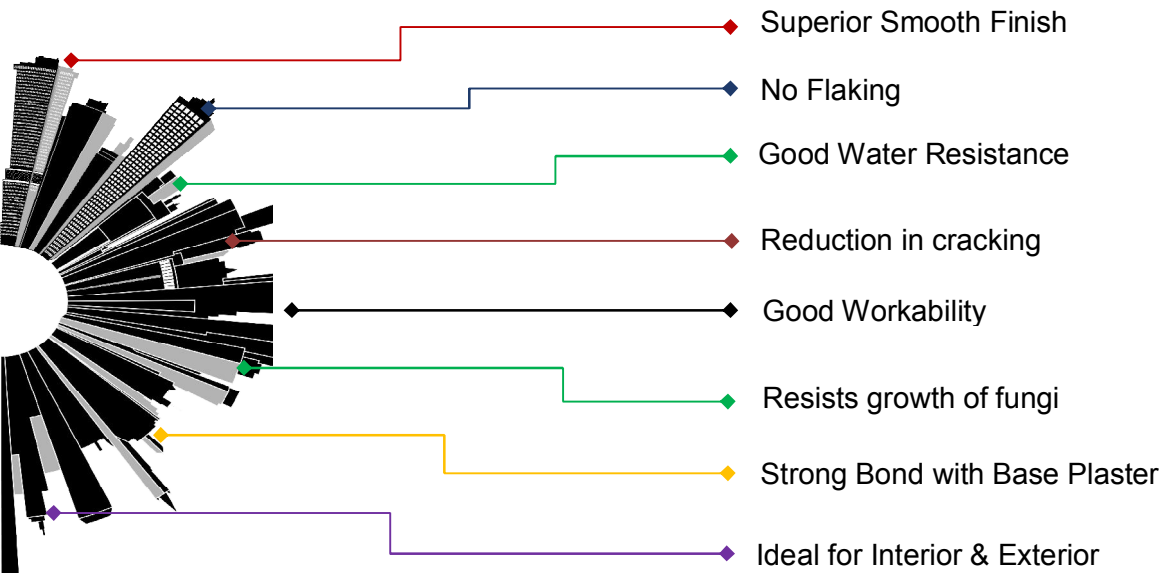


# Promo Plus Wall Putty

Promo+ Wall Putty is a white cement based product for covering unevenness and pinholes in plastered surfaces and providing a white, smooth and dry surface for painting . It is suitable for both interior and exterior application.



## Product Benefits



## Product Features

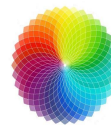
### AVAILABLE PACKS



1 KG 40 KG

### SHADE RANGE

**White**



### COVERAGE

On rough masonry surface by putty knife

**2 COATS**- 10 sq.ft/Kg\*

\*However it will depend on nature of substrate and thickness

### DRYING TIME TO RECOAT



5-7 HOURS

### RECOMMENDED SURFACES

It is suitable for use on all types of external cement plasters/interior walls, asbestos sheets, concrete, and so on.



# How to Apply

## SURFACE PREPARATION

The substrate should be dust-free, grease-free, and devoid of loose objects. Using a suitable amount of clean water, moisten the wall before applying the Promo Plus wall Putty

## MIXING OF "PROMO PLUS WALL PUTTY"

To produce a paste, slowly combine Promo Plus Wall Putty with 35-40% clean water. Mix for another 10-15 minutes, or until a homogeneous paste is produced. For proper mixer ideally use a mechanical mixer. Prepare just an amount that may be consumed within 1-2 hours after being mixed with water.

## PRE-WETTING OF THE SUBSTRATE

It is very important that the surface be properly wetted before applying the " Promo Plus Wall Putty." During application, the surface should be moist. This results in increased bonding strength, ease of workability, and surface coverage.

## APPLICATION

1.After fully mixing "Promo Plus Wall Putty," use a putty blade to apply the first layer uniformly from the bottom to the top of the wet wall surface. This would ensure less waste and a perfect finish.

2.After the initial coat of putty has dried, carefully wipe the surface with a damp sponge or very lightly with the putty blade to remove any loose particles.

3. Allow at least 3 hours for the surface to dry before applying the second coat of putty.After the second layer has dried, erase any sort of markings with a damp sponge or wipe the surface very gently with the putty blade.

4. Allow the surface to cure, ideally overnight / 10-12 hours.

5. The overall thickness of the coatings should be no more than 1.5 mm.

## TECHNICAL DETAILS

1.**Drying time:** Surface dry time 30 min

2.**Recoating Time:** 5-7 hrs

3.**Flash:** NA

4.**Thining - With 35-40% clean water**

5.**Stability of thinned paint:** To be used within 1-2 Hrs

\*\* The overall thickness of the coatings should be no more than 1.5 mm

## PRECAUTION & SAFETY FEATURES

- ✓ Keep out of reach of children
- ✓ Store in dry place
- ✓ If ingested, it might be dangerous. In the event of ingestion, seek medical treatment right away.
- ✓ Apply by using putty knife
- ✓ Wear eye protection when applying. If you come into touch with your eyes, immediately rinse them with lots of water and seek medical attention..
- ✓ When not in use, the bag must be securely closed.
- ✓ To minimise dust inhalation, it is advised that you use an appropriate nose pad when sanding and surface preparation.
- ✓ Do not pour leftover paint down the drain or in water courses.
- ✓ No added Lead, Mercury or Chromium compounds
- ✓ Individuals who are allergic to cement products should exercise caution before using them.
- ✓ Use before 6 month for better results .

