



Finest Finish That lasts longer



High-Performance Plastering System

After all, what is plastering without bonding? Fineplast+ pre-mixed mortar bonds best with the wall, makes it attractive and ensures its long life. Fineplast+ is easy to handle and apply on traditional walls, concrete structures in fly ash, AAC bricks and RCC surfaces (Column/Beam/Ceiling).

Fineplast+ comes with a host of added advantages with additives having enhanced adhesive properties, bonding capabilities and Superior ingredients.

Fineplast+ saves labour time and money.



Easy to use. Saves a lot.

Features and Benefits

Fineplast+ is a proven, viable alternative to traditional plastering.

Easy to use, efficient and convenient, Fineplast+ bonds better with the base.

Long-life: Structural strength and long-life assured through the use of graded sand.

Tested to the T: Quality checking mechanisms and regulations are strictly followed in every step of manufacturing. Also the product undergoes rigorous quality scrutiny for approval.

Anti-impairment: With Fineplast+ there's hardly any chance of faulty, damaged or cracked walls after applying.

With Fineplast+, you can always be sure about the right composition of raw materials used.

Water resistant: Sustains and lasts longer.

Fineplast+ is supplemented with a mix of special additives and binders. Fineplast+ is water-resistant which increases its quality and sustainability.

Use of Fineplast+ guarantees better return on money spent since there is more work per day due to simpler processes.

Advantage of Fineplast+

Resource saving: Fineplast+ demands comparatively less cure and renders smooth plaster. Also it ensures less rebound loss.

Uniform look and feel: The superior quality and richness of the blend renders uniformity to the wall.

Superior quality: Quality and texture-richness through graded sand.

Saves time and cost: Ready to use Pre-mix saves the time, cost and effort of storing individual ingredients otherwise.

Excellent workability: Fineplast improves labour productivity, reduces the labour cost.

Reduced repair and maintenance cost.

Improved paint performance: Ensures low putty, primer and paint consumption.

APPLICATION AREAS

Perfect for exterior and interior walls and any of these areas. AAC Block, Concrete Surface, Red Clay Bricks, Hollow/Solid Blocks, Cellular Concrete Blocks, Stone Walls, Fly Ash Bricks, Hurudees etc.

APPLICATION

Getting the surface right: Before applying make sure that the surface is free of dust, grease or other impediments. Moisten the surface if found dry prior to use.

The right mix: 16-18% of water as per weight.

Resort to a mechanical mixer/electrical stirrer for quicker results.

Once done leave the mixture for 5 minutes. Mix it again before use. The proportionate ratio is the secret for better results.

Now apply:

Apply the mixture within two hours of preparation.

Wet the surface before applying.

CURE: Self curing

Appearance & Colour	Greyish Granular Powder
Dry density	1.5 - 1.7 Kg/Litre
Shelf Life	6 Months from the date of manufacturing
Pot life	90 minutes (can vary on climatic conditions)
Compressive strength	>11 N/mm ²
Pull-off strength	>1.1 N/mm ²
Water Powder Ratio	16 - 18% as per weight
Curing	Self Curing
Packing	40kg

The procedure mentioned here is for ideal conditions. Technical advice should be sought for different conditions. Coverage can differ as per surface conditions on-site. Usually, efflorescence in brickwork depends on the quality of bricks, sand and water. Proper caution is observed to control efflorescence. If there is a problem in bricklaying the binding of IUP also weakens like other plasters.

PRECAUTIONS

Fineplast+ holds no toxic content. However, special care should be taken to avoid dust inhalation while mixing or handling. Wash with plenty of clean water in case of contact with eyes or face.

Store it in a dry place, out of reach of children.

Those who are allergic to cement are advised to take required remedial precautions.

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