



Sakshi Chem
Sciences Pvt. Ltd.



2nd Floor, Vishal Furniture, Opp. Police Station, Sitabuldi, Nagpur – 440012. Ph.:- 0712-6617716, (M) 09422146423 .
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ADDAGE CEMENT PLASTER

A New Generation Thin-Bed Mortar for AAC & CLC Blocks.

Pre-mixed Adhesive/ Mortar for all types of engineered blocks & most economically suited for the Autoclaved Aerated Concrete Blocks & Cellular Light Weight Concrete Blocks.

A blend of masonry cement, polymers and graded sand. A long lasting, strong bonding mortar designed to reduce environmental impact, improve energy efficiency, reduce maintenance and maximize building life.

The products are so designed that besides the eco friendly aspect, they give value addition in the performance. There is saving on internal site logistics, labor, time , water and energy and is available in (20 kg) bag. It is also free from curing which is the unique advantage to the industry, which is already struggling to secure water resource the world over.

Application :

Surfaces must be free of all bond-inhibiting materials, dirt and other foreign particles, using a brush, it is strongly recommended to clean any debris off of the block & AAC surface to be bonded moments before application and setting. Please wet the bricks/blocks before Addage Masonry Mortar.

Apply Addage Masonry Mortar with a notched trowel over both the vertical and horizontal surfaces of the BLOCKS then place into position. Do not move the bricks/block unit after mortar has set, as this will break the bond.

Limitations :

After the adhesive is applied on the brick/block surface, there is no requirement of curing. The product is air dried & its curing time can be hastened by rising the ambient temperature. The hard cure time is directly proportional to the climatic condition.



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Advantages :

1. Ready to use
2. Self curing – No curing is required after construction.
3. Water Resistant
4. Time saving
5. Easy to Apply
6. Excellent Bonding.
7. Crack Resistance.
8. Saves Labor.
9. Non Hazardous.
10. No need for wall reinforcing liners.
11. No Limitation for the heights of wall construction.
12. Wall is ready for plastering in hrs depending on climatic conditions.
13. Saves Material Handling.
14. No wastage of material.
15. No Supervision Required for Material procurement & preparation.
16. Excellent Adhesion to all typical construction substrates which is not found in conventional Mortar.

Packing :

20 Kg, 40kg bag

Storage and Shelf Life :

Shelter in environment, away from extreme heat,water. keep in dry place. Shelf life is Six months in the original sealed packaging properly sheltered. Material is non-hazardous & non reactive to most acids & alkalies. Packing in air tight Plastic jars, recommended for extended life.