

## READY MIX PLASTER



## METHOD STATEMENT



## SCOPE

JINDAL Air Ready Mix Plaster is carefully proportioned cementitious mixture that high quality & well graded sand, cement, & High Performance which is used for External and Internal plastering work. It is self-curing Polymer modified dry mortar.

### 1. PRELIMINARY WORKS AND SURFACE

- 1.1 Concrete/AAC /Bricks surfaces should be clean, sound and free from oil, grease, cement laitance and all loosely adhering particles.
- 1.2 Absorbent surfaces should be saturated thoroughly.

### 2. MIXING

- 2.1 The recommended mortar consists of 3.5 to 4.5 litres water for 25 kg Powder.
- 2.2 The recommended mortar consists of 7 to 9 litres water for 50 kg Powder.
- 2.3 Mix well with a hand trowel for small volume.
- 2.4 For large volume mixing. A slow speed drill is recommended.



### 3. APPLICATION

- 3.1 Pre-soak the walls with clean water and then allow surface to dry (Surface Saturated Dry – SSD).
- 3.2 The surfaces should be initially sprayed by cement spatter dash slurry coat on blocks/bricks surfaces and bonding agents over concrete substrates are required for good bonding of ready mix plasters for first coat applications.
- 3.3 Apply the Ready Mix plaster Dry Mortar mix prepared in single coat of 10- 12mm with the hand steel trowel through evenly application and finishing and leveling through wooden floats/aluminum bar floats

#### 4. APPLICATION OF READY MIX PLASTER



## 5. CURING

Protect the newly applied plaster coats from direct sunlight and strong winds. This must be then cured for minimum of 2-3 days by spraying water. In fast drying conditions such as direct sun or warm strong winds contacts, special curing like mist curing & spraying and temporary covering may be required.

## SHELF LIFE & STORAGE

- 6 months from date of manufacturing in sealed condition.
- Store in cool and dry place

For any further clarification don't hesitate to contact JINDAL Air Technical Department.

## Technical Department

The information, and, in particular, the recommendations relating to the application and end-use of JINDAL Air products, are given in good faith based on JINDAL Air current knowledge and experience of the products when properly stored, handled and applied under normal conditions. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users should always refer to the most recent issue of the Product Data Sheet for the product concerned, copies of which will be supplied on request.



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Health & Safety: JINDAL Air Ready Mix Plaster is non-toxic. Use of gloves and goggles is recommended. Any splashes to the skin or eyes should be washed off with clean water. In the event of prolonged irritation, medical advice should be sought. JINDAL Air components are non-flammable.

**Manufacturing by:** Future Ecocrete Pvt. Ltd. Block #10 to 20, Israna Pardhana Road, Vill. Pardhana, PANIPAT

**Marketed by:** Peeco Agencies Pvt. Ltd. 901, The Palm square, sector – 66, Gurgaon (HR)