

BLOCK ADHESIVE



METHOD STATEMENT



SCOPE

JINDAL Air Block Adhesive is carefully proportioned cementitious mixture that high quality & well graded sand, cement, & High Performance which is used for fixing AAC /CLC/ Fly ash Block. It is self-curing Polymer modified dry mortar.

1. PRELIMINARY WORKS AND SURFACE

- 1.1 AAC /CLC/ Fly ash Blocks should be well cleaned
- 1.2 Surface needs to be pre-wetted with water.

2. MIXING

- 2.1 The recommended mortar consists of 6 to 7.5 litres water for 30 kg Powder.
- 2.2 Mix well with a hand trowel for small volume.
- 2.3 For large volume mixing. A slow speed drill is recommended.



3. APPLICATION

- 3.1 Pre-soak the AAC /CLC/Fly ash Block with clean water and then allow surface to dry (Surface Saturated Dry – SSD).
- 3.2 Apply thin layer of a mortar Of Block Adhesive using a “U” notched trowels on AAC/CLC/ Fly ash Blocks

4. FIXING BLOCKS



5. CURING

For most ambient conditions, no curing is required. 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.

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

Technical Department

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Health & Safety: JINDAL Air Block Adhesive - TBJM 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.

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