

lite hai to right hai...



nepobond

Premium Quality AAC Block Adhesive

Nepolite™

Nepolite Concrete Solutions Pvt. Ltd. is a brand founded to produce, manufacture, sell and propagate eco-friendly and quality products and materials that are adaptable, complete and seamless alternatives for traditional, obsolete and hazardous products and materials being extensively used in the Construction Industry across India.

Nepolite™ aims to propagate the use of newer technologies coupled with greener materials hitherto unknown and unacceptable to the Indian Construction Industry and all the key personnel involved in it.

Nepobond™

Nepobond™ block adhesive is a high strength pre-mixed specially formulated mortar used for laying and jointing of various types of bricks and blocks such as Fly-ash/ Concrete/ AAC/ CLC/ Cement etc. It is manufactured using the latest technologies under strict quality control. It is available in packing size of 40 Kgs.

Nepobond[™] Application

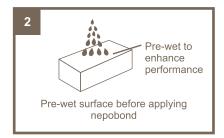
Nepobond™ block adhesive is used as jointing mortar for bricks and blocks of all types such as Concrete, Cement, Fly ash, AAC, CLC.

Nepobond[™] Features and Benefits

- Nepobond[™] block adhesive is a pre-mixed dry mortar available in bags of 40 Kgs. and is therefore very easy to handle.
- Nepobond[™] block adhesive requires very little amount of water during mixing and needs no water for post-curing at all.
- **Nepobond™** block adhesive is a premixed mortar hence no separate inventories or spaces are required for the storage and handling of sand and cement.
- Nepobond™ block adhesive is manufactured in a factory under strict quality control and hence removes the possibility of impurities being present in sand and also ensures that there is no wastage of cement or sand during the mixing process.
- Traditional sand and cement based mortars have a thickness of 12 MM and above whereas the thickness of the jointing layer of Nepobond™ block adhesive is rarely more than 5 MM.
- The quick setting properties of Nepobond™ block adhesive ensures that walls can be constructed continually without limited height restrictions in a shorter time owing to the high flexural strength of the adhesive as compared to the traditional jointing mortars of sand and cement.
- No pre-wetting and post curing is required.

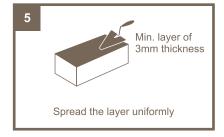
Application Method

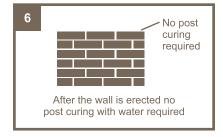














Dealer Details:

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