



RAZON ENGINEERING COMPANY PRIVATE LIMITED

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AN ISO 9001-2008 COMPANY LMW -6

LMW is a factory prepared ready to use, non shrinking, high bonding, self curing, high strength, early strength gaining, easy-workability & workability retaining mortar based on cement, green high grade inert fillers, polymers and bonding enhancers designed as an AAC / CLC masonry mortar.

METHOD OF USE:

Using suitable receptacle. add water in this vessel, add LMW-6 to this water till mortar of satisfactory consistency is obtained, use this mortar as usual. Approx 7.3 ltr water is required for 20 kgs LMW -6.

Pot Life of LMW -6 is about 30 minutes to 60 minutes depending upon the ambient temperature.

Coverage of LMW-6

LMW -6 comprises surfactants and high strength polymers to provide a relatively large surface area on porous surfaces such as AAC and CLC blocks. Despite of thin thickness, the strength achieved is equal or greater than the strength of the block.

The coverage obtained from LMW-6 is approx 150-170 sq ft, on AAC blocks for an average thickness of 2-3mm.

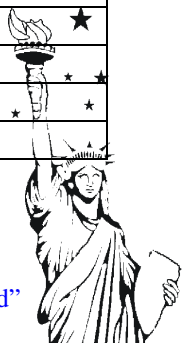
Note:- Protect contents of bag from moisture, preferably close bag after drawing material from the bag.

PRODUCT DATA		
No	Characteristics	Property
1	Application	Applied as dry shake
2	Coverage	Approx 14-17 sq M per 20 kg bag for thickness of 2-3 mm
3	Curing	Self curing
4	Pot life	Max 1 hour
5	Packing	20 kgs air tight bags
6	Shelf life	6 months if stored in air tight packing

Other Products :

Foaming agent for CLC blocks
Tile adhesives
Tile grouts

Gypsum based finishing putty
Accelerators for cement mortars
Plaster admixture for plaster with "Crushed Sand"



It is strongly recommended that site trials be conducted using site conditions and available raw materials to evaluate the product. Since site materials and conditions are beyond our control and since above suggestions and recommendations are based on our site trials and laboratory product evaluation & trials, and since methods of use at site are beyond our control. Hence, no guarantee can either be implied or enforceable