



DIAMOND
DRY MORTARS, INC.

Diamond Skim Coats and Render

Internal and external wall and ceiling skim coat and render system



- Excellent white finish
- Consistent great workability
- Easy handling
- Manual or spray-on application
- Shrinkage crack free
- Fast and efficient
- Economical



PRODUCT DESCRIPTION

Diamond Dry Mortars Skim Coat and Render system consist of polymer modified white cement mortars, with graded silica sand and limestone. The mortars are suitable for both indoor and outdoor application. All ingredients are pre-mixed in the factory ensuring consistent mix. Just mix with water and the material is ready to use.

Rendering

5-10 mm thickness per layer

Product: Diamond Render White or Diamond Render Off-White

Type of wall: Bricks, ALC Blocks, Light weight concrete blocks, conventional concrete blocks, precast wall, off-form concrete etc.

Application Instruction: Apply the base (scratch) coat with sufficient pressure onto the substrate to ensure good bonding. Leave surface rough to apply the finish layer when the first layer is sufficiently dry (approx. 20 mins). More layers can be applied for total thickness up to 25 mm.

Finishes: Sponge finish – When the mortar is sufficiently dry the surface can be floated over lightly with a wet sponge. This exposes the rough particles within the mortar. It is a common practice for external walls.

Smooth finish: Apply Diamond Finish Coat White



Base Coat

3-5 mm thick

Product: Diamond Base Coat White

Type of wall: ALC Blocks, Light weight concrete blocks, conventional concrete blocks, precast wall, off form concrete, coarse sand cement render etc.

Application Instruction: Application may be carried out using one single coat. It is necessary that good pressure is applied to ensure better bonding.

Finishes: Can be left semi smooth to be painted on with a textured paint.

Smooth finish: Apply Diamond Finish Coat White



Finish Coat

1-3 mm thick

Product: Diamond Finish Coat White

Type of wall: Cement based renders and base coats. Can be applied directly on concrete blocks, precast concrete and off-form concrete if the wall is smooth and levelled.

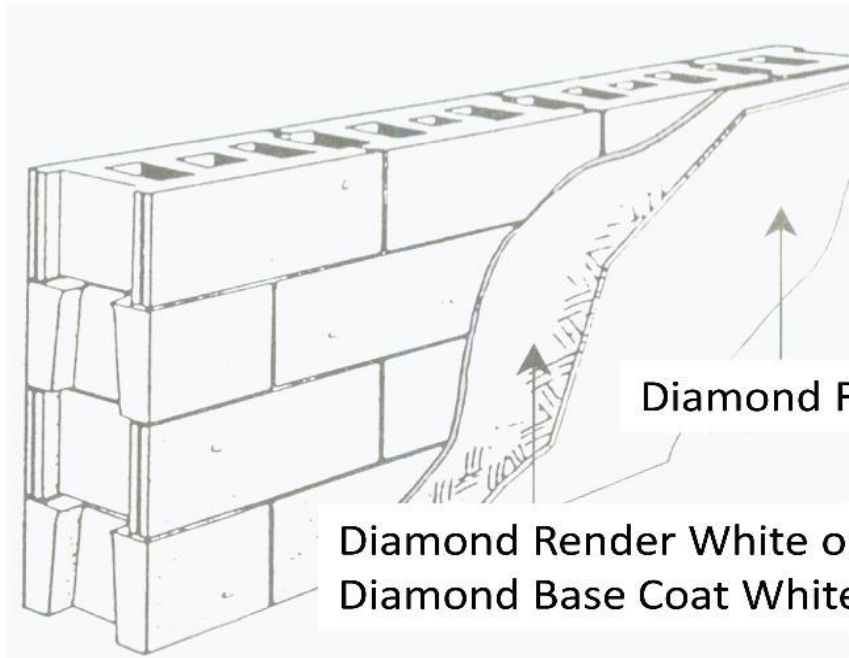
Application Instruction: Application may be carried out using one single coat. Often two coats are required to get a very smooth finish.

Finishes: Can be left semi smooth to be painted on with a textured paint.

Smooth finish: Is the expected outcome as a good base for painting



Typical Wall construction



Project reference

Successfully applied over landed properties and highrise buildings





Convenience

The products are packed in 25 kg or 40 kg bags. Just add water and the material is ready for use



Diamond Render White



Diamond Base Coat White



Diamond Finish Coat White

Mixing procedure



Fill correct amount of water in a drum



Pour material into the drum and mix with electric stirrer



The material is ready for use

No more messy site mix and no more shrinkage cracking



Saving on storage, wastage and cleaning



Prevent costly repair work due to shrinkage cracks. Common on site mix

CALL US FOR A SITE TRIAL TODAY

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