

AL 80 SANDSTONE

Product Description

AL 80 SANDSTONE is a specially developed, flexible 100% acrylic resin emulsion-based texture coating. Formulated using highest quality washed and graded quartz sands and specialised additives.

AL 80 SANDSTONE provides a natural floated render appearance, in a medium-coarse grained sand texture, over various substrates.

Performance Qualities

- Excellent adhesion properties.
- Flexible, impact resistant, highly water-resistant natural sand finish.
- Formulated for ease of float finishing. Specially modified formula to promote levelling and coverage.
- Moisture vapour permeable
- Ready to use.

Uses

- AL 80 SANDSTONE is suitable for application over most, suitably prepared masonry substrates, such as bricks, blocks, F.C. Sheeting, A.A.C. blocks & panels and cement renders. Also, concrete, tilt-up and off-form concrete.
- Suitable for use both internally and externally
- AL 80 SANDSTONE is to be over-coated with suitable interior paints and/or membrane paints for exterior application.

Typical product data

(@ 25°C and 50% Relative Humidity)

Coverage: 8-10m² / 15Lt.

Drying/Curing: 24 Hours

Over-coating: Can be over-coated after min. 24 hours curing.

Application thickness: approx. 1mm

Water resistance:

Colour: Not tintable

Packaging: 15Lt Bucket.

Clean-up: Clean with water.

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Application

AL 80 SANDSTONE is suitable for Hawk & trowel application and comes ready to use.

- Ensure substrate is of sound nature, free from dust, dirt, loose particles and/or any other contaminants which may affect adhesion of subsequent coatings.
- Stir AL 80 SANDSTONE prior to application.
- Apply product evenly to substrate using a quality steel plasterers' trowel, at a thickness slightly greater than the grain size.
- Using a plastic trowel or polystyrene float, in a circular motion rub to desired finish. Maintain a wet edge whilst finishing.
- For best results, it is recommended AL 80 SANDSTONE be applied as finished texture coating over a SUPA COAT base-coat product such as AL60 ACRYLIC RENDER *GREY*, PM640 CEMENT RENDER *GREY*, PM 652 RENDER *Plus*, PM660 CEMENT RENDER, PM 670 CEMENT RENDER *COARSE* and/or PM500NQ SUPASKIM.

Precautions and Limitations

AL 80 SANDSTONE should not be applied in temperatures below 5°C or above 35°C. Avoid application in extremely windy conditions.

Protect from rain for up to 12hrs after application. (Depending on Climatic conditions.)

AL 80 SANDSTONE should not be applied over extremely hot substrates, as workability and quality of finish may be affected.

AL 80 SANDSTONE is not suitable for application to areas of sustained damp, or areas submerged in water.

Transport, Storage & Handling

Store containers in a cool place, out of direct sunlight.

Protect product from freezing and extreme heat. Keep stored between 5°C - 35°C.

Do not stack over 3 drums high.

Disclaimer

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