

## AL 35 Calcite *coarse*

### Product Description

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AL35 Calcite *coarse* is a specially developed, flexible 100% acrylic resin emulsion-based texture coating. Formulated using highest quality washed and graded marble sands and specialised additives.

AL35 Calcite *coarse* provides a traditional float-finish render appearance over various substrates.

### Performance Qualities

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- 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

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- AL35 Calcite *coarse* 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
- AL35 Calcite *coarse* provides a durable, weatherproof, low maintenance finishes when over-coated with membrane type paints for exterior application.

### Typical product data

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( @ 25°C and 50% Relative Humidity)

Coverage: 10-12m<sup>2</sup> / 15Lt.

Drying/Curing: 24 Hours

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

Application thickness: approx. 1mm

Water resistance:

Colour: Natural white

Packaging: 15Lt Bucket.

Clean-up: Clean with water.

## AL 35 Calcite *coarse*

### Application

AL35 Calcite *coarse* 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 AL35 Calcite *coarse* 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 AL35 Calcite *coarse* be applied as finished texture coating over a SUPA COAT base-coat product such as AL60 ACRYLIC RENDER, PM640 CEMENT RENDER GREY, PM 652 RENDER*Plus*, PM660 CEMENT RENDER, PM 680 SUPAFLOAT and/or PM500NQ SUPASKIM.

### Precautions and Limitations

AL35 Calcite *coarse* 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.)

AL35 Calcite *coarse* should not be applied over very hot substrates, as workability and quality of finish may be affected.

AL35 Calcite *coarse* 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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