

PP350 CONCRETE EFFECT**Product Description**

PP 350 CONCRETE EFFECT is a modernised formulation of a Traditional Coarse grained Venetian plaster. Designed to achieve a smooth and/or textured, Low-lustre natural stone or concrete finish.

PP 350 CONCRETE EFFECT is formulated using the highest purity marble sands & Flours, High whiteness quality-assured Hydrated lime & specialised additives.

Performance Qualities

- Excellent adhesion properties.
- Impact resistant, highly water-resistant natural stone finish.
- Natural Lime products and binders, helping to improve interior air quality.
- Low to no odour, and contains no harmful VOCs
- May be coloured using natural, alkali resistant oxides.

Uses

- **PP 350 CONCRETE EFFECT** is suitable for application over various properly prepared substrates. Suitable for use both internally and externally when sealed with appropriate sealers.
- **PP 350 CONCRETE EFFECT** can be used to achieve a wide range of desired finishes, from smooth, low-lustre stone/concrete effects to traditional, textured venetian plaster effects.

Typical product data

(@ 25°C and 50% Relative Humidity)

Coverage: 6-8M²

Drying: 2-4 Hours

Recoating: 1-2 hours

Application thickness: Approx. 1 – 2mm per coat

Water resistance: Highly water-resistant once sealed with appropriate waxes, soaps or sealers

Colour: Natural White / Off-White

Packaging: 10 Kg Bucket.

Clean-up: Clean with water.

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PP 350 CONCRETE EFFECT**Application**

PP 350 CONCRETE EFFECT is supplied as a dry powder.

- Ensure the substrate is sound, free from dust, dirt, loose particles, and/or any other contaminants that may affect the adhesion of subsequent coatings.
- Using a mechanical mixing drill with a suitable stirrer attachment, mix **PP 350 CONCRETE EFFECT** with clean water at a rate of 4 - 4.5Lt water / 10kg of powder. Stir continuously to a lump-free, homogeneous consistency.
- Apply the product in thin layers of between 1mm – 2mm per coat.
- Work applied material with high-quality, stainless-steel venetian polishing trowels or specialized texturing tools to desired finish.
- Apply a minimum of 2 layers. Multiple layers may be applied to create the greater appearance of depth of finish. (Observe recommended drying times between coats.)

Precautions and Limitations.

PP 350 CONCRETE EFFECT 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 12 hours after application. (Depending on Climatic conditions).

PP 350 CONCRETE EFFECT should not be applied over hot substrates, as workability and quality of finish may be affected.

PP 350 CONCRETE EFFECT is not suitable for application to areas of sustained damp or areas submerged in water.

PP 350 CONCRETE EFFECT must not be applied to areas susceptible to water ponding, such as floors, shower floors, and inside bathtubs and/or hand basins.

Transport, Storage & Handling

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

Do not create excess dust when handling the product.

Do not stack over 3 drums high.

Disclaimer

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