EWIPRO Render Systems

PRO-009

CERAMIC PAINT

PRODUCT DATA SHEET

PRO-009 Ceramic Paint is a durable interior decorative coating formulated with ceramic components and polymer dispersion to provide a smooth, matt and washable finish.

Once dry, it forms a dense coating with high resistance to washing, scrubbing and non-aggressive detergents, making it suitable for interior areas where durability and ease of maintenance are important.



Intended Uses

PRO-009 Ceramic Paint is intended for internal walls and ceilings where a durable, washable decorative coating is required.

It is particularly suitable for frequently used areas such as staircases, bathrooms, kitchens, nurseries, offices, hospitals and similar interior environments. Suitable substrates include correctly prepared cement-lime plaster, gypsum plaster, plasterboard, concrete, reinforced concrete, finishing coats and compatible existing paint coatings.

Technical Specification

Composition	Ceramic components, additives, titanium white, pigments and polymer dispersion
Quantity Per Unit	2.5L
Finish	Matt
Consumption	Approx. 0.1L/m² per coat
Coverage Rate	Approx. 25m² per 2.5L unit per coat
Density	Approx. 1.35g/cm³

Water Vapour Diffusion	Category V2 in accordance with EN 1062-1
Sd Value	0.25m
Wet Scrub Resistance	Class 1 in accordance with EN 13300
Application Temperature	+5°C to +30°C
Drying Time	Approx. 2 hours
Recoat Time	Minimum 6 hours

Please note: Thickness, consumption, coverage and time figures are indicative only and may vary depending on the substrate, application method and site conditions.

Please see the reverse of this page for directions for use.

Directions for use

Substrate Preparation

The substrate must be dry, sound and clean, and free from dust, grease, release agents, loose paint residues, biological growth, saline efflorescence and other contaminants that may affect adhesion. Repair cracks, cavities and surface defects using suitable compatible materials and allow repaired areas to dry fully before painting.

As a guide, cement-lime plasters should be allowed to dry for at least 28 days, gypsum plasters for at least 14 days, gypsum smoothing coats for at least 3 days and polymer smoothing coats for at least 2 days before painting. Protect adjacent surfaces that are not intended to be painted.

Product Preparation

PRO-009 Ceramic Paint is supplied ready to use. Stir thoroughly before application until a uniform consistency is achieved. Do not dilute with water or mix with other materials. Check the selected colour before application.

Application

Apply PRO-009 evenly using a roller, brush or suitable spray equipment. Work continuously across each full surface to minimise visible overlaps and lap marks.

Where more than one coat is required, allow the previous coat to dry for at least 6 hours before applying the next. Use paint from the same production batch across each continuous surface where possible.

Application Conditions

Apply when the air, substrate and product temperatures are between +5°C and +30°C.

Ensure adequate ventilation during application and drying, while avoiding strong draughts that may cause excessively rapid drying. High humidity and lower temperatures may extend drying times.

Clean-up

Clean tools and equipment with clean water immediately after use.

Packaging & Storage

PRO-009 Ceramic Paint is supplied in 2.5L units. Store unopened in the original sealed packaging in dry conditions between +5°C and +25°C. Shelf life is up to 24 months from the date of manufacture when stored correctly.

Compliance with Standards

Water vapour diffusion: Category V2 in accordance with EN 1062-1, with an Sd value of 0.25m.

Wet scrub resistance: Class 1 in accordance with EN 13300.

Safety Measures

Avoid contact with the skin and eyes during application. Wear suitable gloves, eye protection and protective clothing.

In the event of eye contact, rinse immediately with plenty of clean water and seek medical advice where necessary. Refer to the latest Safety Data Sheet for full handling, first aid and disposal information.

General Information

This data sheet replaces all previous editions. The information provided is based on current knowledge and practical experience, and while it has been compiled with care, it is not guaranteed to be accurate, complete or suitable for all applications. It is the responsibility of the user to verify the product's suitability for their specific use case. No legal obligations are established by this document.

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