

SAN DECO®
Paint Manufacturing & Distribution

ACRYSTONE PRESTIGE

Acrylic emulsion-based decorative plaster with natural stone look and granite effect

ACRYSTONE PRESTIGE is an acrylic emulsion-based, polysiloxane-additivated decorative plaster with a natural stone appearance and granite effect, suitable for both interior and exterior use.

WATER BASED · LOW VOC · TINTABLE

Due to its siloxane modification, it exhibits high water repellency and water vapor permeability.

High water vapor permeability allows humidity on the surface to easily escape, accelerating drying.

Resistant to mold and fungal growth, extending the lifespan of the decorative plaster film.

Glass crystals within the formula create natural and sophisticated granite effects depending on light direction.

Water-based formulation makes it safe for human health and environmentally friendly.

CONTENT: *Acrylic-based – water-based – silicone-modified*	PACKAGING: *25 KG*
THINNING: *Ready to use; do not dilute.*	DRYING TIME: *At 23 °C: Touch dry in 5–6 hours; full cure in 24–48 hours.*
PRIMER: *San Deco Decoprimer*	FULLY DRY: *24–48 hours*
APPLICATION TOOL: *Trowel*	COLORING:-
NUMBER of COATS: *2*	VOC: *EU Limit Value (Directive 2004/42/EC): Category A/l: Decorative effect coatings (water-based): 200 g/l (2010). ACRYSTONE PRESTIGE contains max. 16 g/l VOC.*
STORAGE and SHELF LIFE: *Can be stored for up to 2 years in unopened original packaging, in a cool and dry place, protected from direct sunlight, at temperatures between +5 °C and +35 °C.*	

CONSUMPTION - Single Coat : *Consumption may vary depending on the type, absorbency, and structure of the surface, as well as the application techniques. For precise consumption, a controlled sample application should be performed.*

1 L covers 1.3–1.5 m^2
1 kg covers 0.8–1.00 m^2
Material consumption per 1 m^2: 600–750 ml and 1000–1200 g.

APPLICATION AREA

Suitable for use on interior and exterior walls, plaster, satin plaster, exposed concrete, and gypsum boards. It can be easily applied as a decorative finish on exterior thermal insulation composite systems.

SURFACE PREPARATION

After cleaning all dirt, oil, flaking paint, and dust from the surfaces, imperfections should be leveled with San Deco Acrylic Putty Thick (San Deco Akrilik Macun Kalın). Old painted or newly painted surfaces should be primed with San Deco Decoprimer.

SURFACE CONDITION

During application and until complete drying, the ambient and surface temperatures should be between +5°C and +35°C.

Surfaces to be painted must be completely dry.

Ensure the ambient humidity is below 75%.

Ensure the surface moisture content is below 10%.

APPLICATION

Apply Acrystone Prestige in 2 coats without dilution using a steel trowel.

First coat: Apply evenly with a steel trowel, scraping back the excess material to achieve a film thickness corresponding to the maximum stone particle size.

Allow 5-6 hours drying time between coats.

Second coat: After the first coat dries, scrape-back the second coat identically using a steel trowel.

Troweling process: Once touch drying begins and product no longer sticks to the trowel (approx. 30 minutes at 23 °C / 50% RH), burnish the surface with circular movements using the steel trowel to achieve a smooth, soft finish.

Color tone, particle visibility, and distribution may vary depending on application intensity.

Crystal appearance depends on application style. Deviations from recommended thickness may alter appearance.

Mix multiple batches in equal ratios to ensure color continuity across large areas.

Touch-ups are not recommended; complete recoating of damaged walls is advised.

HAZARD & PRECAUTIONARY STATEMENTS

H317: May cause an allergic skin reaction.
P261: Avoid breathing dust/fume/gas/mist/vapors/spray.
P333+P313: If skin irritation or rash occurs: Get medical advice/attention.
P362+P364: Take off contaminated clothing and wash it before reuse.
P280: Wear protective gloves/protective clothing/eye protection/face protection.
P321: Specific treatment (see label).
P272: Contaminated work clothing should not be allowed out of the workplace.

Note: For more information, please refer to the product's Safety Data Sheet (SDS).

This technical data sheet is based on laboratory data obtained under standard conditions. For details not sufficiently covered above, please consult technical personnel. The manufacturer cannot be held responsible for any errors resulting from insufficient information. Our company reserves the right to amend this information. For detailed information regarding health, safety, transport risks, and precautions, refer to the Material Safety Data Sheet (MSDS).

This product is manufactured by Deka Boya Sanayi ve Tic. A.Ş., certified under ISO 9001, ISO 14001, ISO 14064, ISO 45001, and ISO 27001 standards.