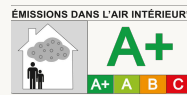


MIRZASTO

Metallic and Pearl Shadow Effect Decorative Coating

MIRZASTO is a metallic and pearl shadow effect decorative coating, developed for interior spaces, easy to apply and easy to texture, in paste form.



Easy to apply and easy to texture.

Due to its formulation, no application difficulty occurs caused by early drying.

Water-based; environmentally friendly and safe for human health.



CONTENT: Acrylic-based – water-based



PACKAGING: 5 KG.



THINNING: Ready to use; do not dilute.



DRYING TIME: Drying Time Touch dry (at 23 °C): 4-5 hours
*drying time may be longer at higher relative humidity and lower temperature.



PRIMER: San Deco Decoprimer



Fully Dry: 24 hours



APPLICATION TOOL: Steel trowel



COLORING: Mirzasto Color Chard



NUMBER of COATS: 1



STORAGE and SHELF LIFE:
Unopened packaging may be stored
for 2 years at +5°C to +35°C in a cool
and dry place protected from direct
sunlight.



VOC:
EU Limit Value (Directive 2004/42/EC)
Category A/I: Decorative effect coatings (water-
based): 200 g/L (2010)
MIRZASTO maximum content: 45.9 g/L VOC

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



1 L covers 1,6-2,15 m²

1 kg covers 0,95-1,25 m²

For 1 m²: approx. 460-620 ml and 780-1060 g.

APPLICATION AREA

After proper surface preparation, it should be applied with its own primer on interior walls, plaster, fair-faced concrete, and wooden surfaces.

SURFACE PREPARATION

All dirt, oil, loose/peeling paints, and dust must be removed from the application surface. Surface defects should be corrected using San Deco Acrylic Putty Fine, then primed with San Deco Decoprimer.

SURFACE CONDITIONS

During application and until full drying is completed, the ambient and surface temperature must be between +5°C and +35°C.

Ambient humidity must be below 75%.

Surface moisture content must be below 10%.

APPLICATION

MIRZASTO should be applied without thinning, after homogenizing the product thoroughly.

Apply one coat onto the surface using a trowel.

After applying 1-2 m², before the product dries, create linear or irregular patterns using a steel trowel or a plastic tool.

After waiting 4 hours, sand the surface with (220/260) sandpaper to remove irregular protrusions and clean the dust.

Once the product is fully dry (approximately 4-5 hours), apply the first Effect Finish color (selected from the color card) with a trowel.

After waiting 2-3 hours, apply the second Effect Finish color with a trowel to achieve the desired effect.

For more detailed information, product application videos may be viewed.

If more than one batch number is used in the same project, mix different batches in equal amounts before application to prevent batch-based tonal differences.

Local touch-ups are not recommended. For needed repairs, re-application to the entire damaged area is advised.

HAZARD & PRECAUTIONARY STATEMENTS

- H317: May cause an allergic skin reaction.
P261: Avoid breathing dust/fume/gas/mist/vapours/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 required (see label).
P272: Contaminated work clothing should not be allowed out of the workplace.

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

This technical data sheet is prepared based on laboratory results under normal conditions. Consult technical personnel for details not covered above. The manufacturer is not responsible for any errors that result from insufficient information. The right to revise this document is reserved by our company. For detailed information on product health-safety-transport hazards and precautions, refer to the Material Safety Data Sheet.

Produced by Deka Boya Sanayi ve Tic. A.Ş., certified with ISO 9001, ISO 14001, ISO 14064, ISO 45001, and ISO 27001 systems.