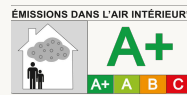


EFFECT WIND UNDERCOAT

Effect Wind Primer

EFFECT WIND UNDERCOAT is a decorative interior primer with high coverage and a semi-matte texture, applied beneath the Effect Wind product.



It has washable properties.

It provides high coverage.

It is water-based, environmentally friendly, and safe for human health.



CONTENT: Acrylic-based – water-based



PACKAGING: 1 L



THINNING: 5-10% clean water



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 Uniprimer



Fully Dry: 24 hours



APPLICATION TOOL: Roller, brush



COLORING: Effect Wind Color Chart



NUMBER of COATS: 2



STORAGE and SHELF LIFE:
Can be stored for 2 years in its
unopened packaging in a cool, dry
place, protected from direct sunlight,
between +5°C and +35°C.



VOC:
Limit alue EU (Directive 2004/42/EC)
Category A/I: Decorative effect coatings (water-
based): 200 g/L (2010)
EFFECT WIND UNDERCOAT: contains max. 39.9 g/L
VOC

CONSUMPTION - Two Coats : 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 5,9-7,3 m²,
1 kg covers 4,9-6 m² area.
Paint consumption per 1 m²: 135-165 ml and 165-205 g.

APPLICATION AREA

It is used on interior walls, plaster, exposed concrete, and wooden surfaces after appropriate surface preparation and with its designated primer.

SURFACE PREPARATION

All kinds of dirt, oil, loose or blistered paint, and dust must be cleaned from the surface before application.

Surface imperfections should be repaired with San Deco Acrylic Putty Fine, and then the surface should be primed with San Deco Uniprimer.

SURFACE CONDITIONS

During application and until the product is fully dry, the ambient and surface temperature should be between a minimum of +5°C and a maximum of +35°C.

Ambient humidity should be below 75% during application.

The moisture content of the surface should be below 10%.

APPLICATION

Effect Wind Undercoat should be diluted with a maximum of 5-10% clean water by volume and mixed until homogeneous before application.

The product is applied in two (2) coats using a roller or brush. At least 5 hours should be allowed between coats. After the product has completely dried, Effect Wind can be applied on top.

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

If more than one batch number is used in the same project, it is recommended to mix batches in equal proportions before application to prevent shade differences.

Local retouching is not recommended. For surfaces requiring retouching, the entire damaged area should be reapplied.

HAZARD & PRECAUTIONARY STATEMENTS AND EXPLANATIONS

- 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 required (see label).
P272: Contaminated work clothing should not be allowed out of the workplace.

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

This technical data sheet has been prepared based on laboratory results under normal conditions. For details not sufficiently covered above, please consult technical personnel. Otherwise, the manufacturer cannot be held responsible for errors resulting from insufficient information. The right to make changes to this information is reserved by our company. For detailed information about health, safety, transportation risks, and precautions regarding the products, please refer to the Material Safety Data Sheet (MSDS).

This product is manufactured by Deka Boya Sanayi ve Tic. A.Ş., which holds certificates of compliance with ISO 9001, ISO 14001, ISO 14064, ISO 45001, and ISO 27001 standards.