



Decorative Paints and Coatings

Effect Wind Undercoat

DEFINITION

EFFECT WIND UNDERCOAT is an acrylic emulsion based decorative interior with high covering capacity and having semi-matt texture.

APPLICATION AREA

Can be applied to interior facades on properly prepared, rough plaster, concrete, cement plates, plaster board and such mineral surfaces and old or new paint coated surfaces. It is exclusively used as the background paint of the EFFECT WIND product.

FEATURES

- Can be cleaned perfectly with its wipeability feature and does not keep any stains on it.
- EFFECT WIND UNDERCOAT prepares a very good base for the EFFECT WIND to be applied on.
- Its covering capacity is high.
- Due its high vapor permeability, it allows surface to discharge the steam and breathe
- As it is water-based, it is harmless to human health and environment.

SURFACE PREPARATION

After removing all kinds of dirt, grease, bloated paint and dust from the application surface, the surface defects should be corrected with SAN DECO ACRYLIC PUTTY INTERIOR and undercoated with SAN DECO UNIPRIMER.

APPLICATION INSTRUCTIONS

- EFFECT WIND UNDERCOAT should be mixed very well, prior to use.
- The product should be diluted maximum 5-10% with clean water. It should be applied as 2 layer with a roll or brush. At least 5 hours should be allowed between each coat
- After undercoat is dried, proceed to EFFECT WIND application
- The environment of application must be kept between +5°C to +35°C within 24 hours during and after the application.

DRYING TIME

Allow 4-5 hours for touch dry and 24 hours for complete dry at 23°C environment conditions.

THEORETICAL CONSUMPTION

Depending on the surface smoothness, its porosity and the application methods, for two coats application:

-1 lt covers 10,0 –12,5 m² of surface

-1 kg covers 8,3 – 10,0 m² of surface

-The paint consumption for 1 m² area is 85 - 100 ml and 100 - 120 gr.

STORAGE

It should be stored in a sealed package, cool and dry place and protected from direct sunlight; at a temperature between +5°C and +35°C.

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HAZARD STATEMENTS

H317 May cause an allergic skin reaction.

PRECAUTIONARY STATEMENTS

P261 Avoid breathing dust/fume/gas/mist/vapours/spray.

P272 Contaminated work clothing should not be allowed out of the workplace.

P280 Wear protective gloves/protective clothing/eye protection/face protection.

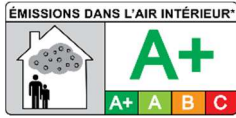
P302 + P352 IF ON SKIN: Wash with plenty of soap and water.

P333 + P313 If skin irritation or rash occurs: Get medical advice/attention.

P363 Wash contaminated clothing before reuse.

EUH208 Contains chloromethylisothiazolinone and methylisothiazolinone (3:1)
May produce an allergic reaction.

Note: For more information, please check the Safety Data Sheet (SDS) of the product



Product Technical Data Sheet No. DP.006.ENG - Rev00 March 2020

Since this technical sheet is prepared on the basis of laboratory data under normal conditions, consult the technical staff for details that are not sufficient above. Otherwise, errors that will occur as a result of insufficient information do not impose responsibility on the manufacturer. Deka Boya San. ve Tic. A.S. reserves the right to change this information. If necessary, you can find detailed information about the health-safety-transportation risks and precautions of the products from the Material Safety Data Sheet.

This product is produced by Deka Boya Sanayi ve Tic. A.S. who is also certified by the standarts of ISO 9001, ISO 14001, ISO 45001.

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