



TORNADO GOLD

DESCRIPTION

Acrylic emulsion based decorative coating with silky gold mother-of-pearl finish consisting of metallic pigments

APPLICATION AREA

On all the interior walls, plaster, gross concrete and timber surfaces; it is used together with its appropriate primer after the surface preparation.

FEATURES

- TORNADO GOLD provides a glittering decorative view by its metallic pigments content
- Live and bright pigments give a pleasant brightness for the surface.
- Via its high water vapor permeability; it provides the vapor to be discharged and the surface to breath. •Via its water-based property, it is harmless to human health and environment.
- It provides a pleasant odor for the application environments via its perfume property.

SURFACE PREPARATION

- After removing all kinds of dirt, grease, bloated paint and dust from the application surface, the surface defects should be corrected by ACRYLIC PUTTY THIN and undercoated with DECOPRIMER.

APPLICATION INSTRUCTIONS

- After surface preparation, TORNADO GOLD is applied as two layers by a steel trowel according to the requested effect.
- The waiting time before applying the second layer is min. 6 hours
- The environment of application should not be kept under +5 ° C and above +35 ° C within 24 hours during and after the application.

DRYING TIME

The contact time is 5-6 hours thorough-dry time is 24 hours in environment of 23°C.

PACKAGING

2,5 KG

THEORITICAL CONSUMPTION

Depending on surface smoothness, porosity and application methods, for a single coat application:
With 1 liter of paint 7,5 – 9,0 m² area, with 1 kg of paint 6,5 – 8,0 m² area can be painted. Paint consumption for 1 m² area is 110 - 130 ml and 125 - 150 gr.

STORAGE

Store in enclosed packaging for 1 year between +5°C to +35⁰c

PRECAUTIONARY STATEMENTS

P 102 Keep out of reach of children

P 301+ P 310 IF SWALLOWED: Immediately call a POISON CENTRE or doctor/physician

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