

CREATIVE EFFECT PRODUCT GROUP

NIPPON PAINT DUCHESSE SATIN SANDY

PRODUCT DESCRIPTION

Water based, acrylic resin-based, satin-finish, sandy-textured decorative top coat interior paint.

APPLICATION SURFACES

The surface to be applied with Nippon Paint Duchesse Satin Sandy must be smooth, stable, dry and self-supporting. The surface must absolutely be smoothened and flattened with Nippon Paint Interior Paste. For surface preparation, never use satin plaster due to its weak and dust-generating texture.

APPLICATION

Different patterns may be obtained with different application methods. The Nippon Paint Duchesse Satin Sandy is ready to use and the product should never be thinned. Never apply in wide movements during application. Product application is recommended as a single coat.

The Nippon Paint Paste Primer should be combed or rolled onto the surface toward the top coat pattern direction of the product. The Nippon Paint Duchesse Satin Sandy should be applied to the suede effect brush in small amounts and applied to the surface in horizontal, vertical or cross movements according to the desired pattern structure. After 3-5 minutes, comb the surface with a clean, soft, wide brush in the shape of the final design

Our products should be applied on substructure surfaces that are built in line with General Construction Specifications dated 30.06.2007 and with No. 26568.

TECHNICAL SPECIFICATIONS

Color: Selected from Nippon Paint Duchesse Satin Sandy color chart. Density: 1.12 ± 0.05 g/ml

THINNING

Ready to use.

DRYING TIME (at 20°C, 65% RH)

First drying: 1 hours. Final dry: 24 hours

CONSUMPTION

Between 110-140 gr/m² for a single coat depending on the evenness and absorbency of the surface. An area of 7 – 9 m² can be painted in a single coat with 1 kg. Perform a controlled sample run to estimate the precise consumption amount.

STORAGE

It can be stored in its unopened package for 3 years, in a cool and dry place, away from frost and direct sunlight. Close the lid air-tight immediately after application.

PACKAGE

2.5 L, 1.25 L

This technical sheet is prepared based on laboratory data at normal conditions. Consult technical personnel for details that are not provided hereinabove. Otherwise, the manufacturing company cannot be held responsible for failures that may arise due to lack of knowledge. Our company reserves the right to change the information provided hereunder.

Where necessary, please refer to Material Safety Data Sheets for more information on health, safety and handling risks, and precautions associated with the products.

This product is manufactured by Betek A.Ş. with certificate of conformity to the standards TS EN ISO 9001, TS EN ISO 14001, TS 18001, TS EN ISO 50001, TS ISO 10002.