

CREATIVE EFFECT PRODUCT GROUP

NIPPON PAINT GLOW

PRODUCT DESCRIPTION

An acrylic-copolymer emulsion based, decorative, top coat, interior paint with silk gloss mother-of-pearl appearance.

SPECIFICATIONS

It creates various effects with its two different base options, and different colors of primers applied on the bottom surface. Furthermore, it offers different color alternatives with single or double coat application.

APPLICATION SURFACES

Apply on interior surfaces with a substrate completely prepared with a plaster and a suitable primer.

SURFACE PREPARATION

Ensure that the glow application surfaces are smooth, robust, humid-free and self-supporting. The surface must absolutely be smoothed and flattened with Nippon Paint Interior Paste. 24 hours after applying Nippon Paint Interior Paste, sand the surface with a fine grit sandpaper (grit size: 180-220). Clean the sand dust fully using a moist cloth and apply on the surface with white Nippon Paint Paste Primer using a satin roller.

If it is to be applied on old-painted smooth, dry and self-supporting surfaces, the surface should initially be sanded with a fine grit sandpaper (grit size: 180-220). Clean the sand dust fully using a moist cloth and apply Nippon Paint Interior Transition Primer on all over the surface using a satin roller.

Nippon Paint Glow is not recommended on satin plaster due to its weak and dusting character.

APPLICATION

After the surface preparation is completed, tape the edges of the application surface of Nippon Paint Glow with the masking tape. Apply Nippon Paint Paste Primer, which is colored in a shade matching the color of the chosen Nippon Paint Glow in 2 coats with a satin roller. For primer application, wait for minimum 4 hours to dry between coats.

4 hours after the application of the colored primer, apply Nippon Paint Glow diagonally with a cutting-in brush for plastic paint, with diagonal strokes or circular movements.

5 to 10 minutes later depending on the ambient conditions, comb the surface diagonally with a clean, dry and wide brush with same characteristics.

Nippon Paint Glow can be applied in single coat or double coats according to the desired pattern look.. Wait for 6 hours before passing to the second coat in double-coat applications.

Apply 2 coats of Nippon Paint Glow diagonally with a cutting-in brush for plastic paint, with diagonal strokes or circular movements. 5 to 10 minutes later depending on the ambient conditions, comb the surface diagonally by means of a clean, dry and wide brush with same characteristics to give the final pattern form. After completing the application, cut the masking tape and peel it off the paint by means of a carpet knife to avoid peeling of the paint due to humidity of the surface and pulling the tape suddenly.

NOTE: Work by two people is recommended for applications on an area larger than 6 m².



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.

THINNING

Ready to use. Do not thin. Mix the product thoroughly before application.

DRYING TIME (at 20°C, 65% RH)

First drying: 30 minutes

Resting period between coats: 6 to 8 hours

Final dry: 24 hours (drying time may increase at higher relative humidity and lower temperature)

CONSUMPTION

140-180 ml/m² in a single coat depending on the type, absorption and structure of the application surface. 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

2.5L

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.