

CREATIVE EFFECT PRODUCT GROUP

NIPPON PAINT DECORA SHINE

PRODUCT DESCRIPTION: Nippon Decora Shine is a high-quality topcoat transparent dispersion paint developed for interior and exterior applications. Provides excellent integrity with rough surfaces, flat surfaces, paintable wallpapers such as Nippon Magic Layer.

SPECIFICATIONS:

Resistant to outdoor conditions.

Wipeable.

Breathable.

Highly adherent.

Thin with water.

APPLICATION:

The application surface free from oil, dirt and dust is covered with Nippon Interior Transition Primer on the interior and Nippon Silicone Exterior Primer on the exterior according to the desired pattern. This application can be done with cross brush strokes or rollers according to the desired surface pattern. Apply Nippon Decora Glossy at least twice with cross brush strokes on the primer coat. Distribute the paint thoroughly onto the surface within an average of 3 to 5 minutes. Wait for 12 hours in average between each coat. Keep this period longer in cold and humid weather.

When applied to the surface, Nippon Decora Glossy may not coincide with the color tone in the Nippon Color Cartel due to reasons such as transparent texture, application technique, number of floors applied, subsoil color and type. A sample run is recommended to prevent this issue. Applied with a brush or roller. 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.

COLORING: Colored with Nippon Coloring Machine.

THINNING:

Can be thinned down with maximum 20% water by volume.

CONSUMPTION:

Average consumption for Magic Layer: 100 ml/m²

Consumption for other applications: 90-100 ml/m² for each coat Perform a controlled sample run to estimate the precise consumption.

STORAGE:

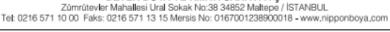
May be stored for 2 years in its unopened packaging in a cool environment protected against direct sunlight and frosting.

PACKAGE: 15 L, 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.





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