

DECOR FINISH UNIKO

Issued on 09/14/2026 - Rev. No. 1 of 09/14/2026



NIKKOLOR®
DECORATIVE PAINTS

ITALIAN DESIGN FOR UNIQUE SURFACES

MORE
PROTECTION
MORE
POSSIBILITIES

Surfaces that stand
the test of time,
spaces that inspire
every day.



**DECOR FINISH
UNIKO**
PROTECTION
THAT ENHANCES BEAUTY



WATERPROOF
High resistance
to water permeability



+40% MORE RESISTANCE
Higher resistance to foot traffic
and abrasion compared to
traditional Decor Finish



FAST MATURATION
Complete maturation
in 10 days



SUITABLE FOR EXTERIORS
Three-coat system



**DOES NOT ALTER
LIGHT COLORS**
Preserves the original color
of decorative surfaces



NEUTRAL FINISH
8 - 15 Gloss



**BATHROOMS
AND WET AREAS**
Protection from water
and humidity



FLOORS
Resistant to foot traffic
and abrasion



**WALLS AND
COATINGS**
Enhances
decorative surfaces



18 m²
with 2.5 L
in two coats



139 mL/m²
theoretical consumption
in two coats



2 | 3
number of coats
interior | exterior



10 days
complete maturation
(vs. 20 days with
traditional Decor Finish)



8 - 15 Gloss
brightness



**LOW
ENVIRONMENTAL IMPACT**
Solvent-free

NIKKOLOR®
ITALY

MATERIAL | PROTEZION | DESIGN | DURABILITY

www.nikkolor.net

MADE IN ITALY

DECOR FINISH UNIKO

DESCRIPTION

Decor Finish Uniko is a single-component, water-based, nanostructured polyacrylic transparent protective finish, developed to ensure high-performance protection and durability.

Characterized by high resistance to water permeability, foot traffic, and abrasion, it protects and enhances floors, walls, and decorative coatings, both indoors and outdoors, while preserving the original appearance and color of the treated surfaces.

FIELDS OF APPLICATION

- ✓ Decor Finish Uniko is designed for the protection and finishing of floors, walls, and decorative coatings made with Cemento 3D, MarmUra, Etna, Terra Veneziana, and Microcem-FB.
- ✓ Thanks to its high performance, it is suitable for surfaces in residential, commercial, and professional settings, such as private homes, shops, bars, restaurants, offices, hospitality facilities, hospitals, warehouses, and industrial environments.
- ✓ It is also suitable for protecting shower enclosures, kitchen countertops, furniture, doors, and furnishing accessories, both indoors and outdoors, provided the specified application process is followed.

PREPARATION

- ✓ Decor Finish Uniko is ready to use. Stir the product thoroughly before use until completely homogeneous.

APPLICATION

- ✓ Decor Finish Uniko is applied using a short-nap Mohair roller. → For indoor applications, a complete 2-coat cycle is required.
- ✓ For outdoor applications, a complete 3-coat cycle is required.
- ✓ Decor Finish Uniko provides significant protection from the very first coat, while performance improves progressively as the full application cycle is completed and the product cures.

FEATURES AND BENEFITS

- ✓ Excellent surface finish.
- ✓ High resistance to water permeability and anti-dust properties.
- ✓ Easy to clean and maintain.
- ✓ High resistance to abrasion and foot traffic.
- ✓ Suitable for vehicular traffic. Resistant to moderate forklift traffic.
- ✓ Consolidating effect on the treated surface.
- ✓ Free from organic solvents.
- ✓ Odourless and suitable for indoor application.
- ✓ Highly versatile with excellent adhesion to various types of substrates.
- ✓ Resistant to thermal shock.
- ✓ Requires minimal long-term maintenance.
- ✓ Easy to apply and tintable.
- ✓ Low-environmental-impact formulation.
- ✓ Effective protection from the very first coat.
- ✓ Over 40% greater resistance to foot traffic compared to traditional Decor Finish.
- ✓ Reaches full cure in 10 days, compared to approximately 20 days for traditional Decor Finish.

DECOR FINISH UNIKO

- ✓ Minimal color alteration in light shades.
- ✓ Neutral finish, neither fully matte nor semi-gloss, with a gloss level of approximately 8/15 Gloss units, varying based on the surface and the number of coats applied.
- ✓ Suitable for interior and exterior use, with a 2-coat system for interiors and a 3-coat system for exteriors.

YIELD AND CONSUMPTION

- ✓ The approximate yield of Decor Finish Uniko is 18 m² per 2.5 L container for a complete two-coat system, corresponding to approximately 7.2 m²/L for the two-coat system.
- ✓ Total theoretical consumption is approximately 139 mL/m² for the two-coat system.
- ✓ Actual yield may vary depending on the substrate's absorption, porosity, and roughness, as well as the quantity of product applied and the application method.
- ✓ For exterior applications requiring a three-coat system, total consumption will be higher.

ADDITIONAL INFORMATION

- ✓ Avoid direct, prolonged contact with highly aggressive chemicals, such as strong acids, alkalis, or oxidizing agents (e.g., hair dyes), which could cause color or surface alterations to the finish.
- ✓ Plastic or elastomeric materials containing high levels of plasticizers (such as certain types of tires or rubber products) may cause surface marks or alterations if left in direct, prolonged contact.
- ✓ Photographic images in the catalog, on the website, and in other communication materials, as well as colors shown in samples, are for illustrative purposes only. The final aesthetic result may vary depending on the substrate, the application system, and application conditions.
- ✓ To ensure maximum aesthetic and performance consistency, it is recommended to use material from the same production batch for each project.

APPLICATION CONDITIONS AND LIMITATIONS

- ✓ Store the product in a dry environment, protected from moisture and direct sunlight.
- ✓ Do not apply to dusty, dirty, or inadequately prepared substrates.
- ✓ Do not apply to wet substrates or surfaces with standing water.
- ✓ Do not apply to frozen substrates or those at risk of freezing.
- ✓ Do not apply to substrates, skim coats, or repair areas that are not fully dry or still contain residual moisture.
- ✓ Do not apply in the presence of rising damp or water infiltration.
- ✓ Before application, ensure that the substrate and ambient temperatures are not below +10°C.
- ✓ For exterior applications, avoid applying in direct, intense sunlight, strong winds, rain, or adverse weather conditions.
- ✓ For exterior applications, check the weather forecast for the application period and the hours immediately following to avoid rain, frost, or conditions that could compromise the product's proper drying.
- ✓ Before application, carefully protect window frames, doors, glass, metal elements, and any surfaces not intended for treatment.
- ✓ Ensure the substrate is stable, sound, clean, dry, and properly prepared before proceeding with the application.

DECOR FINISH UNIKO

WARNINGS

- ✓ Product intended for professional use. Use in compliance with current national regulations and guidelines.
- ✓ During application and for at least the following 6 hours, protect the surface from direct sunlight, drafts, and environmental conditions that could compromise proper drying.
- ✓ Dispose of the product, residues, and packaging in accordance with current regulations.
- ✓ Exposure to significant temperature fluctuations during transport, storage, or on-site handling may cause temporary changes in physical properties, such as crystallization, partial hardening, or variations in viscosity and drying times.
- ✓ If the product has been exposed to temperatures outside the recommended storage range, gradually return it to the specified ambient conditions and carefully check its homogeneity, consistency, and integrity before use. → If persistent alterations are observed, do not proceed with application and contact Nikkolor Italia Technical Customer Service.
- ✓ Before application, carefully protect surfaces, fixtures, glass, and any other elements in the work area that are not to be treated against accidental contact.
- ✓ Consult the Safety Data Sheet (SDS) before use and follow the instructions provided.
- ✓ For further technical information, contact Nikkolor Italia Technical Customer Service at +39 333 861 8963.
- ✓ Official website: www.nikkolor.net

Data measured at +20°C, 65% R.H., and in the absence of airflow. Values may vary depending on specific site conditions: temperature, ventilation, and substrate absorbency.

NOTES

- ✓ Data measured at +20°C, 65% R.H., and in the absence of airflow. Values may vary depending on specific site conditions, such as temperature, ventilation, and substrate absorbency.
- ✓ This information is current as of September 2026 and may be subject to additions and/or changes over time by Nikkolor Italia S.r.l. Please consult the website www.nikkolor.net for any updates.
- ✓ Nikkolor Italia S.r.l. is responsible for the validity and currency of its information only when such information is obtained directly from its official website.
- ✓ This technical data sheet has been prepared based on our best technical and application knowledge. However, as we cannot directly control site conditions or the execution of the work, the information provided serves as a general guideline and is not binding on Nikkolor Italia S.r.l. in any way.
- ✓ We therefore recommend conducting a preliminary test to verify the product's suitability for the intended use.

DECOR FINISH UNIKO

