



TECHNICAL DATA DARANÀ®

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Description:

Daranà® is **NOT** a paint and as such it is not presented on the market with the traditional jar packaging typical of a decorative product, it is an absolute innovation in the field of decoration that allows you to reproduce a metal effect in liquid form, its innovative structure allows you to decorate any type of surface, walls, ceilings, furniture, furnishing accessories can be enriched with a simple gesture! DARANÀ® is the combination of science and innovation.

Fields of use:

- Ideal for covering interior walls and ceilings intended for large design and for the renovation of public and private environments, shopping centers, shops, bars, villas, residences;
- A true innovation in the field of modern architecture, a refined finish capable of creating three-dimensionality on the surfaces it covers, a timeless effect that adds a minimalist touch to your spaces.

Preparation of the surfaces to be treated:

- The surfaces must be dry, solid, free of dust, paints, waxes, oils, crumbly and seasoned parts.
- We recommend contacting our technical support to create a perfect base before starting work.

Preparation and application of NK Primer:

- The product is ready to use but, in some cases, it can be diluted to 10% with drinking water.
1. Apply the product evenly over the entire surface to be treated using a short-haired roller and a brush.
 2. Leave to dry for 12 hours (+20°C).

Preparation and application of 3D Cement:

1. For 20 kg of product, pour 6 liters of drinking water into a clean bucket;
2. Add the desired amount of coloring toner and mix to dissolve the colorant;
3. Add the 3D Cement in small doses and mix carefully using a mechanical mixer until you obtain a smooth, lump-free paste; the 3D Cement is now ready to be applied;
4. Apply a single layer of Cemento 3D for 2/3 m² using a stainless-steel trowel and using a doormat pad draw the product while it is still fresh in order to create the desired texture;
5. Before the product dries, gently smooth the surface using a stainless-steel trowel, taking care to flatten only the protruding parts;
6. Leave to dry for 24 hours (+20°C);

Application of the Daranà® method:

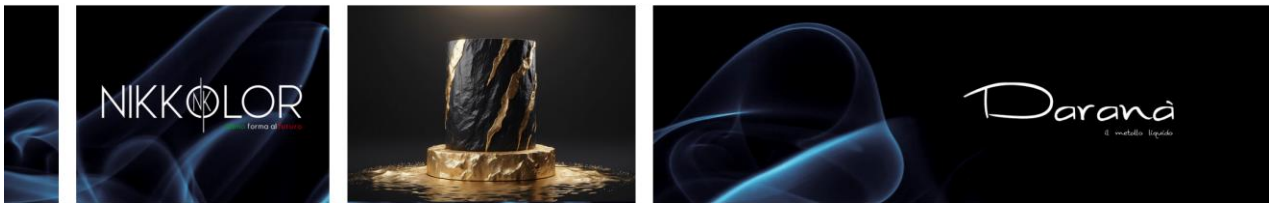
- The product is ready to use and does not need to be diluted.
1. Apply a single layer of Decor Fix using a brush following the texture created previously;
 2. Spread the Daranà® foil on the Decor Fix while it is still fresh, overlapping the foils by 1 cm;
 3. Proceed with this method over the entire surface to be decorated;
 4. Leave to dry for 2 hours (+20°C);
 5. Remove the Daranà® foil from the surface;
 6. Leave to dry for 24 hours (+20°C);

Important note:

- If you want to make the surface washable, apply a single layer of ProteKto EcoSilan as follows.

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1. Apply a single layer of ProteKto EcoSilan using a brush and taking care to follow the texture created previously;
2. Leave the product to rest for about 5 minutes (the times may be more or less long depending on the ambient and/or seasonal temperature), and gently clean the surface using a soft cotton cloth;
3. Leave to dry for 24 hours (+20°C);

Technical data:

Daranà® coverage: 24 m² variable based on the application texture
 Daranà® size: 16X150 ml;
 Color: Stainless steel and Gold;
 Packaging: 1 Daranà® sheet 24 m² + 1 Decoro Fix Lt 2.5;
 Do not apply the product at temperatures below +10°C and above +30°C.

Work deposited at:

Italian Society of Authors and Publishers (SIAE)
 General Management - 00144 Rome - Viale della letteratura, 30
 OLAF SECTION - Publishing Works Deposit Service

The deposit of the work in question is certified, accepted pursuant to art. 67 letter b) of the SIAE Regulations and under the conditions provided for the performance of the service reported below. The deposit, marked with repertory no. 2022/01949, takes effect from 09/27/2022



The times expressed are longer or shorter with the decrease or increase in temperature. In accordance with the general principles - Principles of evaluation of use of products and systems. Test conditions: temperature 23±2°C, 50±5% R.H. and air speed in the test area <0.2 m/s. The data expressed may vary depending on the specific conditions of the construction site: temperature, humidity, ventilation, absorbency of the substrate.

The values indicated for consumption are indicative. In practice, a higher consumption of approximately 10% should be considered. Consumption depends on the roughness and absorbent characteristics of the support, as well as the application technique.

The processing cycles indicated above do not constitute any assumption of responsibility by Nikkolor Italia s.r.l., which remains relieved of any problems originating from incorrect installations, or from interventions that do not comply with the regulations in force on the subject and the application instructions reported in the specific technical data sheets of each individual product.

The written and verbal technical-application instructions provided to buyers and applicators are based on our experiences and on the current state of the art at a theoretical and practical level; they are not binding and do not prefigure any contractual obligation or secondary commitment deriving from the purchase contract. They do not exempt the buyer from personally verifying and on his own responsibility the suitability of our products for the intended application purpose.

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