

Primer NK

TECHNICAL DATA PRIMER NK

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Description:

Primer NK is an eco-friendly formulation based on water-based resins, silica aggregates, marble chips, inorganic pigments, and specific additives. It offers exceptional adhesion and high elasticity, making it applicable to any building substrate (concrete, plaster, tiles, bricks, gypsum and plasterboard, stone, metal, glass, insulating panels, etc.).

Areas of use:

- Primer NK is used as an adhesion promoter, ensuring extraordinary adhesion to the coating being treated, on both interior and exterior surfaces, even several months after treatment.

Preparation of the substrates to be treated:

- Substrates must be dry, solid, and free of dust, paint, wax, oil, loose particles, and seasoned surfaces.
- We recommend contacting our technical support team to ensure a perfect base before starting work.

Preparation and application:

- The product is ready to use, but in certain cases it can be diluted up 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. Let dry for 24 hours (+20°C).

Technical data:

- Color: Characteristic;
- Appearance: Liquid;
- pH: >9;
- Dilution: Ready to use;
- Specific weight: 1.5 kg/l;
- Dry solids: 67%;
- Water solubility: soluble;
- Average consumption: $\pm 6-8$ m²/l;
- Average thickness: 300 μ ;
- Dust dry at approx. 23°C: 3 hours depending on external humidity;
- Coating time: 24 hours at +20°C;
- Storage: between +5°C and +35°C, away from humidity;
- Temperature limits for use: +5°C and +35°C;
- Packaging: 7 liters and 2.5 liters;
- Cleaning tools after use: With drinking water;
- Primer NK complies with the UNI EN 15457 standard (resistance to fungal growth). Thanks to the presence of specific broad-spectrum additives, the product prevents the formation of mold, fungi, algae, and moss over time.

The written and verbal technical and application instructions provided to purchasers and installers are based on our experience and the current state of the art in theory and practice. They are not binding and do not create any contractual obligation or secondary commitment arising from the purchase contract. They do not exempt the purchaser from personally verifying, at their own responsibility, the suitability of our products for the intended application. The processing cycles indicated above do not constitute any assumption of liability on the part of Nikkolor Italia s.r.l., which remains exempt from problems arising from incorrect installations.

Nikkolor Italia s.r.l.

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