

TECHNICAL DATA PRIMER NK

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Hooking Bridge high performance for construction surfaces to be coated.

DESCRIPTION:

Primer NK is an ecologically based formulation of water resins that offers an exceptional adhesion bridge, highly elastic, formulated for the application of Cemento 3D up to 2 cm thick, applicable to any building support (concrete, plaster, tiles, bricks, bricks, gypsum and plasterboard, stones, metal, glass, insulating panels, etc.). Primer NK guarantees an extraordinary adhesion to the coating to be applied to internal or external supports, even after a few months of treatment.

USE:

The NK PRIMER is used as an adhesion promoter prior to application of CEMENT 3D or coatings to 3mm thickness.

PREPARATION:

The substrate to be treated must be clean and free of detached areas. A possible dustiness of the support must be removed to dry or wet. Apply on dry surfaces.

PREPARATION OF THE PRODUCT:

The product is ready for use but in certain cases it may be diluted to 20% with water.

APPLICATION:

Apply the product in a single coat by brush, roller or spray spreading it evenly over the entire surface and wait for the drying. After 12 hours, you can proceed to the desired overcoating.

TECHNICAL DATA: Color: Transparent whitish Appearance: Liquid Specific gravity: 1.5 kg / It Solid content: 67% Water solubility: soluble Average consumption: 10 square meters with a 2.5 liter two-handed Average thickness: 300 µ Out of dust at 23 ° C ca .: 3 hours in outdoor humidity function Time for the overlay coating: 12 hours Flammability: Not flammable Storage: 12 months at a temperature between +5 and +35 ° C away from moisture of use temperature limits: + 5 ° C / + 35 ° C Packaging: Lt 2.5 Cleaning of tools: With clean water

WARNINGS: Protect from frost. Do not apply at temperatures lower than +5 ° C. Do not use on hot surfaces or after long exposure to the sun. Store in a dry place at a temperature between +5 ° C and + 35 ° C. Irritating to eyes. In case of contact, wash thoroughly with water and if necessary consult a doctor. Use latex gloves. Keep out of reach of children. Do not disperse the container after use.

N.B. The above data may be subject to change. The Nikkolor Italy assumes no responsibility for the negative results that depend on applications running outside of its control or due to causes unrelated to product quality.

The information contained in this data sheet reflects our best knowledge and, as such, are disclosed informative, so do not assume any responsibility of our Company against any claims arising from employment conditions that are beyond our control.

The data and information contained in this technical data sheet are based on the best practical and laboratory testing, but should be regarded as indicative. Considering the different conditions of use, and the intervention of independent factors from Nikkolor Italy (support, environmental conditions, technical direction of installation, etc.) Who intends to make use of it is required to determine whether the product is suitable or not for use. The ns. warranty obligation is therefore limited to the quality and consistency of the same relatively to the finished product, and exclusively for the above data. The data may vary at any time without prior notice from the Nikkolor Italy. Updates will be posted on the site <u>www.nikkolor.net</u>.