Material Information Sheet Luko edge finishing

Introduction



EQUITONE [natura] and [natura] Pro have semi transparant coatings. The cut edges and fixing holes of these panels need a treatment with an impregnating transparent agent Luko.

Product characteristics Delivery form ready for use View milky liquid

Luko tools

LUKO paint tray for 0,5 L + applicator with special microfiber cloth (5 x 8 cm).

Instructions for use



Shake well before use and shake regularly while using (demixing can appear).

Soak the applicator in the impregnating agent.

The LUKO impregnating agent is used undiluted.

Wipe the applicator on the surface of the paint tray to prevent dripping.

The temperature for application is between 5 and 25 $^{\circ}$ C. The minimum ambient temperature for application of Luko should be 5 $^{\circ}$ C. However, for temperatures above 25 $^{\circ}$ C, the Luko tend to dry prematurely and extra coats are highly recommended to fully cover the panel edges.



Finishing must be done sheet by sheet and NOT a stack all at once.

During application the applicator must be held slightly at an angle to prevent the liquid running on the visible side.

Surplus LUKO impregnating agent must be immediately removed with a clean cloth to prevent soiling or staining the panel finish.

Do NOT reuse a cloth containing LUKO residue unless it is thoroughly cleaned to prevent staining and streak marks on the panel surface.



Do NOT pour the LUKO impregnating agent left in the paint tray back into the pot or use later.

The complete impregnation of the cut edges of the façade panels prevents moisture absorption along the edges and any resulting temporary dark discoloration of the visible surfaces around the edges.

The LUKO impregnating agent must FULLY cover the saw cuts.



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TECHNICAL NOTE: E-45/15/en/v2 ANZ/v1

Consumption

0,5 L per 500 meter cut edge

Packaging

Storage

Shelf life: 6 months after filling date

Disclaimer

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