WOOD GRAIN EFFECT ENAMEL

TECHNICAL BROCHURE

PROPERTIES

APPLICATION

FEATURES

NAME WOOD GRAIN EFFECT ENAMEL

DESCRIPTION Premium quality polyurethane composition wood imitation paint for indoor and

outdoor use, made with the most advanced technology for maximum performance. It exhibits very good hardness, great coverage, performance, smooth surface and easy application. Satin finish. It is washable and highly resistant to abrasion, scratches, cleaning products, liquid stains, etc. Colors that blend with each other and

are weather-resistant.

Ideal for reproducing a beautiful and realistic wood effect on all kinds of masonry surfaces, wood and iron where they are properly prepared, or to decorate with a

single layer of doors, windows, shelves, cabinets, household appliances, etc., both

indoors and outdoors. **Finish**: Satin

Color Spread: Excellent

Workability: Excellent Shades: 6 wood colors Coating: 24 hours

Durability: Excellent.
Coverage: Excellent

Drying time: 4-6 hours at 25 ± 80 C.

Viscosity: 150 +/- 50" F-4 (Ford Cup n°4) at 25 ± 8°C (ASTM D-1200).

Density: 1.35 ± 0.10 g/cc (UNE-EN-ISO 2811-1 and 2).

Yield: 9-12 m2/L per layer.

Hardness: Good

Storage: Over one year in the original closed package.

Tool Cleaning: With WS

WTO: 2004/42/II (S/I) (500). Maximum volatile organic compound content: 450 gr/L New surfaces: For wall or wood, apply a previous coat of primer and rub lightly. For iron, first apply a coat of primer of Blatprimer Antioxidante Ignífuga (Refractory

Antioxidant Primer) or a multi-purpose primer or a metal primer.

Painted surfaces:

SURFACE PREPARATION - If the paint is in poor condition, remove it, repair the defective areas and follow

the appropriate application as for the new surfaces.

- If the paint is in good condition, wash, sand the surface and apply the Imitation

Wood Paint enamel (Esmalte Efecto Veta de Madera) directly.

APPLICATION Apply the product unevenly with a brush, leaving a rich layer of product. Apply the product with the brush and finish with long pulled strokes, creating the desired effect

and wood veneers. The product can be processed up to 10 minutes after application. The wood effect and veneers can be marked using a brush, irregularly cut. The joints

must be parallel to the wood veneers.

RECOMMENDATIONS After use, close the container being careful to allow some air if the product needs to

be used again.

Stir the contents of the container until the product is homogenized.

PACKAGING Available in the following shades: Sapele, Light Drys, Walnut, Drys, Light Walnut,

Ebony, Mahogany, Drys ash

STORAGE It can be kept for at least 1 year in its closed original packaging, protected from heat

and cold (at a temperature between 5 - 35°C).

SAFETY INFORMATION Follow the instructions on the package label.

For more information, consult the product safety data sheet.

Keep out of reach of children.

DATE

: 13/02/18

The data provided in this data sheet has been produced by our company's technical services and must be kept for the correct application of the product.

Applications made by the customer outside of the predetermined instructions and without the possibility of control or prior agreement on the part of our company, will be under the sole responsibility of the customer.

It will also be the customer's responsibility to take appropriate measures to comply with applicable legislation. The information contained in this technical sheet is based on knowledge of the product following tests carried out by the company's technical services. But bearing in mind that local applications are beyond our control under certain circumstances (especially in their applications), we cannot guarantee anything more than the correct product quality. Our company reserves the right to modify the content of the data in this technical sheet without prior notice.