

JEDYNKA® JEDYNKA DECO & PROTECT IMPREGNAT

QUICK DRYING, DECORATIVE - PROTECTIVE, THIN FILM FORMING WOOD STAIN FOR
EXTERIOR



Up to 7 years of surface durability

3 in 1

- Protects wood by creating coatings with increased resistance to microorganisms

- Impregnates wood by deeply penetrating into the wood structure

- Decorates wood by emphasizing its natural drawing

Hydro stop system - repels water and moisture, thanks to the wax content and a combination of different resins

Protects against UV - thanks to the content of UV filters and permanent and transparent pigments

Fast working time - wood protection after 1h from painting (even in the case of rain)

Coverage: up to 18 m²/l per one coat

Easy painting: does not create stains, spreads easily, does not drip

Neutral smell during application

PRODUCT DESCRIPTION

Quick-drying, matt, decorative and protective, thin film forming wood stain for painting and protecting of exterior wood, emphasizing the natural wood drawing.

RECOMMENDED USES

It can be used for painting of planed and sawn exterior wooden surfaces from hard and soft wood types, impregnated wood surfaces, thermwood and exotic wood. Recommended for use on: windows, doors, wooden facades, wooden beams, garden furniture, pergolas, gazebos, fences, fences, balustrades, fences, soffits, small garden architecture.

APPLICATION

Surface Preparation

Before painting, round all sharp edges (e.g. with sandpaper). The surface to be painted should be carefully cleaned of bark, bast, soil, oil, grease, mold, wax, fungi, pests or other impurities that limit adhesion of the applied coatings. Remove splashes of lime, cement or mortar, leave wood stained, and may affect the durability of applied coatings. Remove knots (fill up with clean wood) or leave (secure with specialized chemicals). Defects, defects should be supplemented with wooden inserts, damage, and the gap should be filled with a suitable putty for wood, a shade slightly lighter than the required color. It is recommended to use the suitable product to clean the surface and mould removal. Pre-stained, existing, shiny coatings and substrates must be thoroughly matted to ensure adequate absorption of the preparation through the substrate. If necessary, remove the completely existing coating. Correct roughening of elements is particularly important for surfaces made of wooden logs. In order to increase the protection of wood, it is recommended to use suitable priming oil. Plants should be protected against splashes during application. In the case of renovation of old paint coatings and application of the product on hard and exotic wood species, a trial painting should be performed. Obtaining a positive result determines the final use of the product.

Painting

Stir product thoroughly before use. Repeat mixing during painting. Secure the right amount of product from one production batch. Apply two coats of products at intervals of min. 2 h, rubbing them along the wood fibers with a brush or sponge, avoiding overlapping layers. Apply a thicker layer of on the ends of the wooden elements. The final color will depend on the type of wood, the method of application and the amount of applied product.

COLORS

5 ready-made shades.

The sticker showing the color of the wood stain on the packaging is for reference purposes only. We recommend checking painted samples available at the point of sale. The final color and gloss level will depend on the type of wood, the amount of product applied, the method of application, the degree of preparation and the original color of the substrate. Therefore, we recommend a trial painting that will reflect the final effect on the wood.

COVERAGE

Up to 18 m²/l per one coat. Actual coverage depends on many factors, such as texture, porosity and moisture content in the substrate.

CAN SIZES

1,0 L, 2,5 L, 5,0 L

STORAGE AND TRANSPORTATION

Protect the product against frost and sunlight. Store and transport in tightly closed containers at temperatures between + 5°C and + 25°C.

TECHNICAL DATA

Viscosity (+23°C) KU	75-85
Density (kg/l)	App. 1,04 g/cm ³
Drying times	At temperature +23°C and 50% relative humidity: touch dry after about 1 hour; applying the next coat after approx. 2 hours. The type of wood, low temperature and high humidity can extend the drying time.

ADDITIONAL INFORMATION

Cat. A/f. Permissible content of VOCs from 2010 - 130 g / l. The product contains less than 130 g / l of VOC.

The above information is not intended to be exhaustive or complete. The information is based on laboratory tests and practical experience, and it is given to the best of our knowledge. The quality of the product is ensured by our operational system, based on the requirements of ISO 9001 and ISO 14001. As manufacturer we cannot control the conditions under which the product is being used or the many factors that have an effect on the use and application of the product. We disclaim liability for any damages caused by using the product against our instructions or for inappropriate purposes. We reserve the right to change the given information unilaterally without notice.