



Dicco Lasyr

DESCRIPTION

A solvent-borne semi-transparent stain.

PRODUCT FEATURES AND RECOMMENDED USES

- Performs best on wood species such as oak, ash and pine, and on wood with similar structure and grain
- Available in a wide range of pastel colors that show the natural structure of wood. Natural-looking color samples on wood are available by request
- A fast-drying stain for interior use
- Recommended for furniture, doors of kitchen cabinets, panels, frames and other wooden surfaces indoors

TECHNICAL DATA

Volume solids

about 8–13%

Weight solids

about 10–15%

Specific gravity

0.85–0.95 kg/l

Recommended spreading amounts and theoretical coverage

Recommended spreading amounts (unthinned)		Theoretical coverage
wet	dry	
40–100 g/m ²	6–14µm	10–22 m ² /l

Practical coverage depends on the application method, conditions and the shape and roughness of the surface to be treated.

Drying times

60–80 g/m ²	+20°C	+50°C
Recoatable, after	30min	10min

Drying and recoating times are related to the film thickness, temperature, the relative humidity of the air and ventilation.

Color shades

Temaspeed Premium tinting. Interior Wood Stains and Lacquers Colour Card. Other colors by request.



Dicco Lasyr

APPLICATION INSTRUCTIONS

Surface preparation	Remove dust, loose particles and other impurities from the surface. Wood surfaces must be sanded with sandpaper P150–320. Sanding prior to the next application with sandpaper P240–400. All sanding dust must be removed.
Recommended topcoats	Merit 20, Merit 30, Merit 80, Akvilac FD 25, Akvilac FD-J 10, Akvilac FD-J 25, Akvilac FD-J 35, Akvilac FD 70.
Application conditions	The surface to be treated has to be clean and dry. The moisture content of wood has to be below 20%. During application and drying temperature of the air, substrate and product must be over +18°C and relative humidity of the air below 70%. Good ventilation is required to ensure optimal result. Product can be dried with or without oven.
Application	<p>Stir the stain carefully before use. Stir also after breaks during working day before continuing the work.</p> <p>Different application methods and type of wood may cause variations of the colour of the stain. The color and intensity of the stain should be verified before applying.</p> <p>For conventional spraying, the product is not thinned. Recommended nozzle tip is 1.0–1.6 mm and pressure 1–3 bar.</p>
Thinners	Thinner 1027, Thinner 1033
Cleaning of equipment	Thinner 1033 or 1027
VOC	The Volatile Organic Compounds amount is 800 g/litre of paint. Maximum VOC content in ready to use paint (thinned 10% by volume) is 800 g/l.

HEALTH AND SAFETY	Containers are provided with safety labels, which should be observed. Further information about hazardous influences and protection are detailed in individual health and safety data sheets. A health and safety data sheet is available on request from Tikkurila Oyj.
--------------------------	---

For industrial and professional use only.

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.

The product is intended for professional use only and shall only be used by professionals who have sufficient knowledge and expertise on the proper use of the product. The information above is advisory only. To the extent permitted by applicable law, we shall not approve of any liability for the conditions under which the product is being used or for the use or application of the product.

In case you intend to use the product for any other purpose than that recommended in this document without first getting our written confirmation on the suitability for the intended use, such use takes place at your own risk.