TIMIVELATURA – Cellulosic Woodstain

DESCRIPTION

Timivelatura is a coloured impregnation product, based on highly volatile solvents and special transparent pigments. This product is intended to provide / change the colour of the wood, enhancing its natural beauty. Indicated in the varnishing of furniture and indoor wood surfaces, such as, parquet block or "parquet flooring", etc. It is applied previously to varnishes. Can be repainted with synthetic varnishes, urethanes, polyurethanes (1 or 2 components). It is not advised the repainting with cellulosic origin products (pore filler or varnishes), applied to the brush, because it can attack the woodstain.

PROPERTIES

- Good penetration in any type of wood
- Enhances the natural beauty of the wood
- Supports any type of finishing varnish
- Great ease of application
- Quick drying

PHYSICAL DATA

COLOUR		Catalogue Colours
FILM ASPECT	Gloss	Matt
SPECIFIC GRAVITY		0.855 ± 0.050 g/cm^3
VISCOSITY		25 ± 5" Ford IV
SOLIDS BY WEIGHT		Not applicable

APPLICATION DATA

SURFACE PREPARATION

New woods – The wood surfaces must be clean, free of grease, wax and powder, with low moisture content and properly sanded, in the direction of the fibers of the wood.

Previously painted woods – Varnishes or old paintings must be removed by scraping and sanding or by using a heat gun. Never use **Mass Paint Stripper** in this operation, until the wood is reached, since this product must be applied directly to the wood, to obtain the desired appearance.

APPLICATION METHOD	Conventional Spray
THINNING	Do not thin, unless you want to make the colour lighter
THEORETICAL COVERAGE	8 to 10 m^2/L/Per Coat, Theoretical coverage may vary, depending on the type, absorption and porosity of the wood.
DRYING TIME	Touch dry – 15 to 30 minutes Overpainting – At least 1 hour
APPLICATION	Apply 1 to 2 coats of **Timivelatura**
UTENSILS/TOOLS CLEANING	The utensils/tools must be cleaned with **Diluente Celuloso** immediately after the application.

ENVIRONMENTAL CONDITIONS DURING APPLICATION

Ambient Temperature	≥ 5 °C
Relative Humidity	≤ 70 %
Surface Temperature	2 to 3 °C above dew point
Surface Humidity	Between 8 and 12 %

SHELF LIFE

When stored inside in original containers and sheltered from sunlight and cold at temperatures between 5 and 40 ºC, the product has a shelf life of 1 year after its date of manufacture.

OBSERVATIONS

The **Cellulosic Woodstains** can be mixed with each other, obtaining this way a great variety of colours.

Ensure that the **Cellulosic Woodstains** is properly dried before varnishing with the finish product.

The higher the number of coats applied, the stronger (intense) becomes the final colour of the cellulosic woodstain.

HEALTH, SAFETY AND ENVIRONMENT

In general, avoid contact with eyes and skin; gloves, goggles and appropriate clothing must be worn. Keep out of the reach of children. Use only in well ventilated areas. Do not empty into drains. Keep the container properly sealed and stored in the correct place. Take correct measures when transporting the product; Prevent any accident or incident that may occur during transportation, in particular the rupture or deterioration of the packaging. Ensure that the container is correctly stacked in a safe area. Do not store or use the product in extreme temperature conditions always between 5 and 40 °C. Always take account of the appropriate legislation relating to the Environment, Hygiene, Health and Safety at Work. For more information it is essential to read the label on the container and the product Material Safe Data Sheet.