

39.02 – VELANEUCE C150 Cellulosic Woodstain

- DESCRIPTION:** This product is constituted by organic and inorganic pigments and very volatile solvents.
- FEATURES:**
- Easy to apply
 - Good penetration on wood
 - Supports any type of varnish
 - Quick drying.
- SPECIFICATIONS:**
- **Density**.....0,850 ± 0,05
 - **Viscosity**.....20±3” Ford IV (20°C)
 - **Color**.....As in the catalog and others
 - **Odor**.....Active, characteristic
 - **Superficial drying**.....± 15 minutes
 - **Depth drying**.....± 1 hour
- RECOMMENDED USE:** **VELANEUCE C150**, thanks to its components that provide color to the wood, associated with a quick drying, is used in all the situations when a coloration of the wood to ennoble it is pretended.
- SURFACE PREPARATION:** The wood has to be dry, clean, properly sanded, free of grease and with the pore opened to allow a penetration of the “WOODSTAIN”.
- APPLICATION:** To mix well the product before to apply.
It is applied with a paint-brush, a roller or a spray-gun, without dilution, being the number of coats conditioned by the high or low color intensity pretended.
The interval between coats is in average of 1 hour.
It has to be applied with uniformity, so to guarantee the coloration homogeneity.
After obtaining the color intensity pretended, to let dry, and to effectuate a soft sanding.
Finally a finish varnish must be applied, appropriated to the use given to the wood. It supports any type of varnish.
- DILUTION:** This product is supplied ready to use.
- COVERAGE:** On average and per coat: 4 to 6 m²/liter.
- CLEAN-UP:** With "CELLULOSE DILUENT", right after the application.

WARNING: Inflammable product

In the case of a contact with the skin or the eyes, to wash with plenty of water and soap.

RECOMMENDATIONS: Product easily volatile. To keep the packages closed. Given that the final shade is conditioned by the own wood shade, we recommended an initial test.

**STORAGE
AND
PACKAGING:** Packages should be kept properly closed, in good environmental conditions of temperature and humidity, and spend the product on the chronological order of supply. Use it, with preference, up to 1 years after its manufactured date, but it can also be used after this date, as long as a good homogenization of the product can be verified. It is supplied in packages of 5lt, 20lt and 200 liters.