

39.01 – VELANEUCE W100 Water-based Woodstains

DESCRIPTION: Water-based woodstain of acrylic basis, for interior and exterior application, has a quick drying and a very good transparency, aiming at giving color to the wood.

FEATURES:

- Easy to apply
- Medium drying.
- Good penetration on wood.
- Excellent transparency.
- Good resistance to exterior.
- Low tenor of volatile organic components (VOC).

SPECIFICATIONS:

- **Density**.....1,015 ± 0,10
- **Color**.....Many
- **Odor**.....Characteristic
- **Superficial drying**.....± 25 minutes
- **Recoat**.....± 45 hours

RECOMMENDED USE: In the furniture industry and other wood industries, because it is used to give color to the wood, ennobling it (parquet, panels, doors, chairs, etc.).
In restoration work they can also be used to obtain the shade of the “new” color with the existing one.

SURFACE PREPARATION: The surface has to be treated, sanded, free of grease, and with the pore opened to allow a penetration in the woodstain.

APPLICATION: To mix well the product before to apply.
It can be applied with a spray-gun, a paint-brush or a roller, being the number of coats conditioned by the high or low color intensity pretended.
It has to be applied in a regular and uniform way, so to guarantee the coloration homogeneity.
After the woodstain application it can be applied, or not, a coat of water-based pores filler and to always effectuate the finish with one or more water-based varnish coat(s) for woods.

DILUTION: If necessary to deconcentrate the woodstain, it can be made with water in small quantities.



COVERAGE: On average and per coat: 4 to 6 m²/liter.

RECOMMENDATIONS: Given that the final shade is conditioned by the own wood shade, we recommend 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 year 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 1, 5 and 15 liters.