

Vniwood N.C Sealer

Technical Data Sheet

Description

VNIWOOD Sealer is a Superior quality transparent Nitrocellulose sealer and special additives to fill pores in wood surfaces.



Technical data

Test	Method	Result
Appearance	Visual	Matt / Smooth
Solids by Weight	In Oven @150°C for 30 min.	46 ± 2%
Specific Gravity (gm/ml)	Specific gravity Cup	1.00 ± 0.02
Viscosity (Sec.)	Brookfield @Sp.5, RPM 20	300.000 : 350.000 CP
Drying time	Surface dry	4 - 6 min.
	Complete dry	40 – 60 min.

Advantage

Product Feature
 Superior filling.
 Superior Fast Dry.
 Superior Easy Sanding.
 Superior adhesion.

The information this data sheet is given to the best of our knowledge based on laboratory testing and Practical experience. However, as the product is often used under conditions beyond our control we can't guarantee anything but the quality of the product itself.

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Major Uses

Interior wooden surfaces.
Used for all kind of wooden surfaces and furniture ...etc.

Surface preparation

The surface must be clean and free from oil, grease, dirt, lime scale and any other foreign contaminants.
Sanding Surface by P120, P150, and P180 applied in the direction of the wood grain, and it is taken into account to wipe the dust.
Stained wooden surface is an optional.

Processing

Mix the sealer with %200 Thinner and stirring well.
By spray gun (1.3 – 1.4 mm) and 2 - 3 coats With an interval of at least 6 hours, light sanding is always taken into account before each face to obtain an excellent appearance.

Cautions

Do not mix accelerator and catalyst at the same time that may cause explosion.

Tools Cleaning

All tools should be cleaned with Wash Thinner.

Shelf life

24 months in the original package, tightly closed at a temperature of 25°C and away from direct sunlight and heat.

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Thermotical coverage

10-12 m²/ kg per coat at 60-70 microns DFT.
Practical coverage varies depending on porosity of wood, DFT applied and application method.

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