

Characteristic properties

NC sealer is transparent nitrocellulose sealer with excellent filling and sanding properties.

Characteristics properties are good covering power, flow and adhesion on different types of wood it can sanded mechanically or manually.

Viscosity	680 ±10 PA5 at 20°c
Solid content	42 ± 2%
Density	0.97 – 1 gm /cm3
Coverage	6-8 m2 / kg
Sanding	GOOD

Material for application

Nitrocellulose thinner.

Nitrocellulose sealer.

Suitable substrate and surface preparation

- Suitable for application on almost any type of wood to obtain highly transparent basecoat
- Surface must be already well equipped and sanded.
- Surface must be dry soft free of dust and grease.
- We must remove the peels and blisters from previously surface .

GRAND

Nitro Sealer



Methods of application

- \bullet Thinned at 30% with nitrocellulose thinner . the viscosity during application could vary from 15 to 25 at FORD Cup 4 .
- This product can applied by spray or by curtain coater.

Clean application equipment

· Application tools must be clean and free of dust and dry whether a gun or a brush

Drying

Temperature	20°c
Dust free	20 min
Complete dry	2 – 4 hr

Color: transparent (light or dark)

Expiry date: 3 years from date of production

Material safety data

when using this product it is require to comply with the national regulation for health and safety.

The information provided about the product is the result of our own laboratory and practical experience. Since the product is often used under different conditions. We cannot guarantee anything but the quality of the product itself. For more inquiries, please contact the technical office.