

Nova N.C Sealer

Technical Data Sheet

Description

It is a high build material to fill the porous of wooden substrates made of wood or for preparation before varnish application to get fine and smooth surface without any influence on natural wood grain.



Technical data

Test	Method	Result
Color	Visual	Milky color
Specific gravity	Specific Gravity Cup	0.995 gm/ml
Viscosity @25°C	@Brookfield at Sp.5, RPM 10	250.000 CP ± 20.000 CP
Solid Content	In Oven @1500C For 30 min.	40 ± 2%

Field of Application

It can use for all kinds of furniture.
It can apply on all kinds of veneer as surfacer for sealing the porous.

Drying Time

Recommended film thickness (120- 200 micron.)
60 : 50 min. for complete Dry

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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Advantages

1. Quick air Surface drying within 10-5 min. @ 25°C.
2. Excellent hardness.
3. It can cover area of 6- 8 m²
4. It can be diluted by traditional diluents.
5. It can prevent wooden fiber with good adhesion.
6. High performance for sealing the porous of wooden substrates

Storage

The product must be stored in dry space provided with adequate Ventilation at 25°C & 65% R.H.

Health and Safety

In the wet state this paint is highly inflammable. Spray under ventilated conditions. Do not breathe or inhale mist. Avoid skin contact spillage on the skin should immediately be removed with suitable cleaner, soap, and water. Eyes should be well flushed with water a medical attention sought immediately.

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