



NC Sanding Sealer

5581

PRODUCT DESCRIPTION

A high quality quick-drying clear notrocellulose sealer which renders very fine sanding properties shortly after application. It provides excellent sealing properties through proper penetration inside the pores which results into excellent adhesion.

PRODUCT USE

For interior use only.
Excellent sealing properties.
Good penetration inside the pores.
Excellent holdout and fine sanding properties.
Quick drying.
Easy to apply.

SUBSTRATES

Wood substrates.

CHARACTERSTICS

Color	Clear eggshell color.
Finish	Smooth
Gloss	Matt to semi-gloss
Density gm/cc	0.96 +/- 0.02
Volume Solids %	28 %
Theoretical Coverage	11 sq. mt/ lt at 25 micron DFT(depends upon the substrate condition & method of application)
Mixing Ratio	NA
Drying Time (S/D)	Approx 10 mints.
Drying Time (H/D)	30 mints. (max)
Washability	NA
Adhesion of Paint Film	Satisfactory
Flexibility of Paint Film	NA
Flash Point	21 deg. cel
Pot Life	NA
Overcoat Interval	Approx. 1 hour.
Shelf Life	12 months from date of production.

SURFACE PREPARATION & CONDITION

Should be stable , firm, dry and free from laitance,dust and loose flaking materials,loose old paints, dirt, grease, wax and any other contaminations. Moisture of the substrate should not be more than 17%.

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PAINT SYSTEM ADVICES

a) For New Sustrates

Sanding sealer is applied in 1 or 2 coats (wet on wet) on all kind of woods used for indoor applications.

Sanding sealer can not be used on a new and old enamel coatings.

Second coat should be with same varnish gloss diluted with 10% N.C. Thinner.

Third coat should be with Gloss Varnish undiluted.

b) Old Sustrates

Can be applied provided the surface is made suitable for the same application.

APPLICATION DETAILS

Paint should be mixed thoroughly before the application.

Ensure proper ventilation during application and drying.

Use mask during application.

Close the drum properly and clean the equipments once the application is over.

APPLICATION GUIDELINE & INSTRUMENT FOR USE:

a) Brush, Roller & Others

Volume of Thinner	20-30%
Recommended Thinner	N.C. Thinner.

b) Air Spray

Volume of Thinner	30-60%
Recommended Thinner	N.C Thinner

c) Airless Spray

Volume of Thinner	NA
Recommended Thinner	NA

d) Cleaning Solvent

N.C. Thinner.