



NC FINISH

Description: A High gloss nitrocellulose based pigmented topcoat which gives a durable tough film with good gloss retention and perfect adhesion over correctly primed surfaces.

Uses: A finishing coat for furniture with NC system. It is ideal on well primed steel surfaces of automobiles and trucks. It is also suitable for industrial application where baking facilities are not available.

Physical Properties

Colors:	White ; Black *
Finish:	High gloss
Theoretical Spreading Rate:	12-14 m ² /liter *(depend able on surface conditions and application method)
Touch dry	30 minutes @ 25° C
Pack Sizes:	3.5 liter
Thinner / cleaning solvent :	Acrylic Thinner *(Other shades available upon request)

Application Details

Application method:	Airless spray ; Conventional Spray
Thinning volume:	Maximum 100%

Re-Coating Interval:	Minimum 4 hours
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Preceding Coat :	Wood: 1 - 2 coats Gamma NC primer Steel: 2 coats Gamma NC primer
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Surface Preparation	New : Surfaces should be sound, clean, dry and free from contamination. Abrade thoroughly and remove dust. Maintenance : Remove previous coats with abrasion and clean dust.
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Remarks	Highly flammable
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Safety

Handle with care: Strictly follow the handling, storage and use instruction on paint containers and/or MSDS including the personal protection during application by taking all the necessary precautions for the protection of lungs, eyes and skin, medical treatment in case of swallowing: Apply in well ventilated areas.

The above information is based on our best knowledge and laboratory test. Result may vary according to the working conditions, substrate properties and application system

for further information, please contact our technical department at :

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