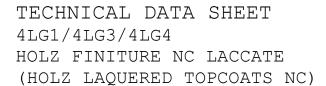
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Creation date 05/03/2020 Rev. 0

GENERAL INFORMATIONS		
Nitro-synthetic transparent topcoat for wood applications gifted with		
high aesthetic and resistance characteristics. For internal use only		
PHYSICAL AND CHEMICAL CHARACTERISTICS		
		NOTES
SPECIFIC GRAVITY	1.00 ± 0,1 Kg/L	
VISCOSITY	R3 500 cP at 20°C	Brookfield method
SOLID CONTENT	30-35 ± 1% (by weight)	Theoretical
SPREAD RATE: (50 μm DRY)	5-6 m²/Kg	Theoretical
BRIGHTNESS	90-95 Gloss G1	Glossmeter 60°
	30-40 Gloss G3	
	10-15 Gloss G4	
AVAILABLE DYES	RAL, NCS and PANTONE palettes and on	
	request	
CATALYSIS	This product does not require catalysis	
BINDER NATURE	Nitro alkyd resins	

TECHNOLOGICAL CHARACTERISTICS		
APPLICATIONS MODALITY		
BRUSH, ROLLER	Dil. 5-10% with NITRO THINNER	
SPRAY	Dil. 10-20% NITRO THINNER.	
	Pressure: 3 bar	
	Nozzle diameter: 1.7 mm	
SUGGESTED THICKNESS	40-50 microns	
HARDENING		
DUST FREE	5 minutes	
TOUCH FREE	10 minutes	
DEEP EXSICCATION	24 hours	
COMPLETE EXSICCATION	7 days	
Hardening times can change considerably according to temperature and		
thickness of the application.		

OVERPAINTING

This product is not overpaintable

SURFACES PREPARATIONS

Wood must be dry and sanded. Remove all residual by previous coatings and other impurities.

ENVIRONMENTAL CONDITIONS

The temperature of the surface must be above 3 degrees from dew forming temperature

TOOLS CLEANING

NITRO THINNER is suitable for clean dirty tools by not polymerized product.

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TECHNICAL DATA SHEET
4LG1/4LG3/4LG4
HOLZ FINITURE NC LACCATE
(HOLZ LAQUERED TOPCOATS NC)





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STOCKING

This product conserves its properties in fresh and dry environments. In a well closed can, LAQUERED TOPCOATS NC lasts 12 months at least.

Le informazioni riportate su questa scheda tecnica sono indicative e si basano sulle nostre conoscenze derivate dall'esperienza e dalla sperimentazione e non possono in alcun modo costituire garanzia. L'acquirente/utilizzatore decide in modo autonomo l'idoneità del prodotto rispetto le proprie esigenze nel contesto dello specifico campo d'impiego. Per le informazioni di sicurezza si rimanda alla relativa scheda tossicologica.