



Technical data sheet  
4LG4T  
HOLZ PRIMER NC TRANSPARENT

Creation date 15/09/15  
Latest update 22/01/25  
Rev. 1

<b>GENERAL INFORMATIONS</b>		
Nitro-alkyd one component primer. It protect wood forming a layer easily sandable.		
<b>PHYSICAL AND CHEMICAL CHARACTERISTICS</b>		
		NOTE
SPECIFIC GRAVITY	0,92 ± 0,1 Kg/L	
VISCOSITY	R3 480 cP at 20°C	Brookfield method
SOLID CONTENT	29 ± 1% (by weight)	Theoretical
SPREAD RATE (50 µm DRY)	6,5 m <sup>2</sup> /Kg	Theoretical
BRIGHTNESS	4-5 Gloss	Glossmeter 60°
COLOURS AVAILABLE	Transparent	
CATALYSIS	This product does not require catalysis	
BINDER NATURE	Nitro alkyds resins	

<b>TECHNOLOGICAL CHARCTERISTICS</b>	
<b>APPLICATION MODES</b>	
BRUSH ,ROLL	Dil. 5-10% NITRO THINNER
SPRAY	Dil. 10-15% NITRO THINNER. Pressure: 3 bar Nozzle diameter: 1.5 mm
<b>EXSICCATION</b>	
DUST FREE	10 minutes
TOUCH FREE	30 minutes
DEEP EXSICCATION	8 hours
<i>Exsiccation times can change considerably according to temperature and thickness of the application.</i>	

<b>OVERPAINTING</b>
PRIMER NC 499 is repiantable after 24 with our HOLZ TOPCOATS
<b>SURFACES PREPARATIONS</b>
In the case of new wood, the surfaces must be well dried and free of resinous parts. In order to achieve the best result, new wood must be sanded and dusted and traces of flaking paint, if present, must be removed by stripping or sanding.
<b>ENVIRONMENTAL CONDITIONS</b>
The temperature of the surface must be above 3 degrees from dew forming temperature
<b>TOOLS CLEANING</b>
NITRO THINNER is suitable for clean dirty tools by not polymerized product.
<b>STORAGE</b>
This product conserve it properties in fresh and dry environments. In a well closed can, PRIMER NC 499 lasts 12 months at least.

# Vivcolor s.r.l.



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