## **Technical Data Sheet**



Nitrocellulose (Hacocell / Hacoplast)

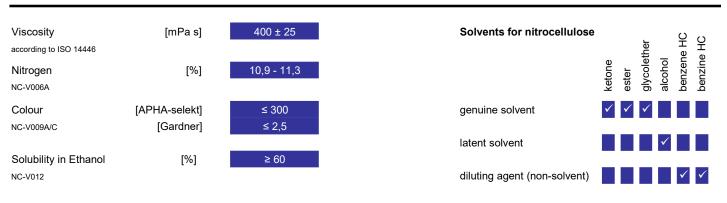


## **Properties/Application**

Medium viscosity NC for the manufacture of quick-drying lacquers

Main application fields: dipping varnish, spray lacquers, wood lacquers

## **Product specification**



## **Product variants**

Cardbox

		Nitrocellulose flocks			Nitrocellulose finegranulates				Plasticized NC chips						Plasticized NC granulates						
Damping grade Residual moisture	[%] [%]	30 ± 2 oder 35 ± 2			30 ± 2 oder 35 ± 2					≤ 4								≤ 4	4		
Residual moisture of PUR-Quality	[%]											≤	1						≤ ′	1	
Plasticizer contents	[%]											20	± 1					2	20 ±	£ 1	
Damping agent / Plasticizer*		Ethanol	Isopropanol	n-Butanol	<ul> <li>✓ Water</li> </ul>	Ethanol	Isopropanol	n-Butanol	<ul><li>✓ Water</li></ul>	ATBC	EPO	* < SAIB	uto ► Nepplast (PU)	VOD Ver p	La N I lastic		✓	<b>√</b>	✓	✓	DOA
Supply form																					
Standard packing	9			38,5 kg in 125 l (35 %)				60 kg in 125 l (35 %)				50 kg in 125 l					50 kg in 100 l				
PE-Inliner, antistatic				✓				✓													
Fibre Drums		10	01	or	125 I	1(	001	or	125 I	1	00 I	(	or	12	51		100	)	or	-	125

Concerning security measures at handling and danger instructions for storing and transporting, please, refer to the information sheet M 037 of the Employers/Employee's Liability Insurance Association of the Chemical Industry and also to our Material Safety Data Sheet and our Transport Safety Data Sheet. The information in this publication, and any subsequent advice of a technical nature given either by word of mouth or in writing, is based on our know-how and experience. It is however the responsibility of the customer to verify whether our products are suitable for the range of application in each individual case, and to have due regard to rights of Third parties which may be in contrast with the processing or any other kind of use. No claims whatever can be brought against us on the basis on the information contained in this publication, or of any advice of a technical nature which may subsequently be given. This publication become void once a re-edition will be published.