## **Technical Data Sheet**

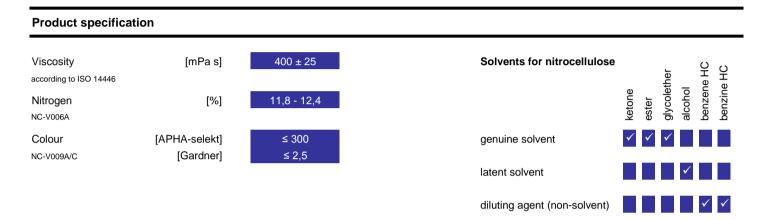


Nitrocellulose (Hacocell / Hacoplast)



Medium high viscosity NC for flexible coatings

Main application field: flexo and gravure printing inks



## **Product variants**

		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
Residual moisture of PUR-Quality	[%]			≤ 1	≤ 1
Plasticizer contents	[%]			20 ± 1	20 ± 1
Damping agent / Plasticizer*		<ul> <li>Ethanol</li> <li>Isopropanol</li> <li>n-Butanol</li> <li>Water</li> </ul>	<ul> <li>Ethanol</li> <li>Isopropanol</li> <li>n-Butanol</li> <li>Water</li> </ul>	ATBC ATBC EPO SAIB Nepplast (PU) OA INBT A	<ul> <li>ATBC</li> <li>ATBC</li> <li>EPO</li> <li>SAIB</li> <li>Nepplast (PU)</li> <li>INBT</li> </ul>

Supply form

Standard packing	38,5 kg in 125 l (35 %)	55 kg in 125 l (35 %)	50 kg in 125 l	55 kg in 125 l
PE-Inliner, antistatic	$\checkmark$	$\checkmark$		
Fibre Drums	100 l or 125 l	100 l or 125 l	100 l or 125 l	100 l or 125 l
Cardbox	$\checkmark$	$\checkmark$		

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