LUBA-print
L.P. Bader & Co. GmbH

L.P. Bader & Co. GmbH
Neckartal 140 ◢ D-78628 Rottweil
⊠Postfach 1137 ◢ D-78611 Rottweil

Telefon: + 49 (0)7 41-9 42 52-0
Telefax: + 49 (0)7 41-9 42 52-50

E-Mail: service@lubaprint.de
Internet: www.lubaprint.de

LUBA-print Wax Dispersion 121/F (ND)

Application field:

Solvent-based lacquers for Can-and Coil-Coating:
improve slip property with high gloss.

Processing information:

2 - 6 % of this wax dispersion to be added to the lacquer while stirring

Technical data:		Unit:	Method:
Solid:	min:	9,0 %	Sartorius MA 100 infrared drier
	max:	11,0 %	
		microcryst. Wax	
Drop point:	min:	71 °C	DIN ISO 2176 (solid wax)
	max:	82 °C	
Solvent:		2-Methoxy-1-Methylethyl Acetate/ Solvent Naphtha ND (Boiling Range: 180° - 215°C) in a ratio 60:30	
Particle size 50%:	min:	6,0 µm	Picture-Particle-Analyzing-System
	max:	8,0 µm	
Fineness 98% <:		18,0 µm	Picture-Particle-Analyzing-System
Density:	min:	0,92 g/ccm	Pyknometer DIN EN ISO 2811-1
	max:	0,94 g/ccm	
Viscosity:	min:	10 mPa.s	Rheolab MC1 DIN 53019 1.291s-1
	max:	30 mPa.s	

Storage:

In original closed containers lasting at least 12 months at temperatures between 5-35°C.
Stir well before use!

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Geschäftsführer: Reinhold Scheible, Franz Esken
Registergericht: Amtsgericht Stuttgart HRB 471062