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## LUBA-print Wax Dispersion 716/M

### Application field:

Aqueous lacquer systems:  
improve the slip property and mar resistance.

aqueous flexo printing inks:  
improve the rub resistance.

aqueous over-print coatings:  
improve slip property and the antiblock-effect.

aqueous transparent varnishes and wood stains:  
improve water resistance and the property of surface.

### Processing information:

2 - 20 %, according to the application field, are to be added while stirring

### Technical data:

### Unit:

### Method:

Solid:	min:	9,0	%	Sartorius MA 100 infrared drier
	max:	11,0	%	
		Polyethylene-Wax / Paraffin-Wa		
Melting range:	min:	101	°C	DSC (solid wax)
	max:	107	°C	
Solvent:		1-Methoxy-2-propanol		
Particle size 50%:	min:	4,0	µm	Picture-Particle-Analyzing-System
	max:	5,5	µm	
Fineness 98% <:		14,0	µm	Picture-Particle-Analyzing-System
Density:	min:	0,91	g/ccm	Pyknometer DIN EN ISO 2811-1
	max:	0,93	g/ccm	
Viscosity:	min:	10	mPa.s	Rheolab MC1 DIN 53019 1.291s-1
	max:	40	mPa.s	

### Storage:

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

The above mentioned information is derived from our quality checks. It does not relieve the purchaser from examining the product delivery and gives no assurance of suitability of the product for any particular purpose.