



SCHMID RHYNER  
SWISS BRILLIANCE IN COATING

## The right WESSCO® UV-varnish for perfect Offline UV-varnishing

**WESSCO® 3000 series: Offline, low odour, Benzophenon-free, slightly irritating according to OECD**

Product reference		3001	3002	3003	3004	3005	3011	3020	3022
<b>Properties of the varnish</b>									
Viscosity DIN 4mm/23° C		approx. 40 s	approx. 40 s	approx. 40 s	approx. 40 s	approx. 65 s	approx. 30 s	approx. 65 s	approx. 40 s
Reactivity m/min <sup>1)</sup>		45	45	45	45	50	40	50	45
<b>Properties of the varnish film</b>									
Surface Slip		medium	good	low	good	medium	medium	high	high
Glueability		•		•	•	•			
Foil Blocking				•					
Hotmelt-Glueability									
<b>Instructions</b>									
		Stir well before use	Stir well before use	<b>Stir very well before use</b>	<b>Stir very well before use</b>	<b>Stir very well before use</b>	Stir well before use	<b>Stir very well before use</b>	<b>Stir very well before use</b>
<b>Type of machine</b>									
Varnishing machine	Normal	•	•	•	•	•	•	•	
	Reverse	•	•	•	•	•	•		
Sheet-fed offset	Coating unit/ Anilox roller	•	•	•	•	•	•	•	•
	Inking unit								•
	Dampening unit					•			
Web offset	Coating unit							•	•
Flexographic press	Anilox roller	•	•	•	•	•		•	•

<sup>1)</sup> Lab-reference values: per lamp 80 W/cm

For more information about single products or specialties, please contact us and we will send you the specific technical data sheet.

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