SENOLITH[®] WB EFFECT MATT COATING SOFT FP NDC 17-5314 350208



SENOLITH® WB EFFECT MATT COATING SOFT FP NDC 350208 is a matt, transparent, water-based polymer dispersion varnish.

Field of application	SOFT EFFECT VARNISH for coated papers and cardboards Preliminary test suitability for uncoated papers and cardboards
Application equipment	Suited for all common coating facilities of offset and flexo presses as well as coating machines For necessary adjustments of the viscosity please contact our tech- nical service
Application quantity	approx. 3 – 6 g/m²
Special features	Good matt effect Velvety surface Perfect processing wet on wet (inline) as well as wet on dry (offline)

Product profile:

Gloss	Matt	
Varnishing on both sides	Suited	
Efflux time	approx. 40 sec./20 °C	DIN 4 mm cup
Rub resistance	Very good (by Prüfbau Quartant)	
Drying	Hot-air blast, IR radiation, powder application when required	

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The statements in this Technical Data Sheet are based on laboratory tests and practical experience. This does not imply any liability for us, however. Because of the wide range of application and processing of this product, preliminary tests before production run are essential.

Hereby all previous Technical Data Sheets concerning this product are void.

SENOLITH® SPECIAL COATING



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Processing	<u>Embossing</u> Suited
	<u>Hot foil stamping</u> Suited with appropriate foils
	<u>Gluability</u> Existing with suited glues
	<u>Corrugated cardboard lamination</u> Suited after sufficient intermediate drying
	Heat sealing resistance PP film suited MS film partly suited XS film partly suited Bicor MB 777 film not suited

Further remarks	Shelf life
	6 months in original sealed containers
	Protect from frost, heat and insolation
	Recommended storage temperature 5 – 30 °C

Stir varnish thoroughly before use!

Before production run we recommend preliminary tests!

Please also read our data sheet regarding the general processing of dispersion varnishes and the best possible use of our cleaning agents.

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