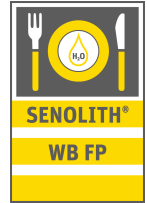


Technical Data Sheet

SENOLITH® STANDARD OVERPRINT COATINGS











SENOLITH® WB FP SATIN MATT COATING

17-5341 40F 1010







SENOLITH® WB FP SATIN MATT COATING 40F 1010 is a satin matt, transparent, water-based polymer dispersion varnish.

Field of application	Varnishing of coated papers and cardboards	
Special features	Very high wet block resistance	
Varnishing on both sides	Suited	
Processing	Embossing	Suited
	Hot foil stamping	Suited with appropriate foils
	Gluability	Suited with appropriate glues

Product specifications

 pH	8,20		Very fast drying		35 s 4 mm 20°C
	Satin matt		Very good abrasion resistance		Storage temperature not above 30 °C
	Storage temperature not below 5 °C		Shelf life: 12 months		

Application data

	wet- g/m ² Application quantity approx. 3 – 4 g/m ²		99V 9800 SENOLITH® CLEANING AGENT FOR WATER BASED SYSTEMS		Stir thoroughly prior to use
	Hot-air blast, IR radiation, powder application when required		Chambered doctor blade		Coated papers and cardboards

General information

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.