

Novacoat[®] 8530 PLANET

Matt varnish based on BIO-binders to comply with Ecolabel requirements

K+E® Novacoat® oil-based overprint varnishes for sheetfed offset

Product features

- Novacoat[®] 8530 PLANET is a matt varnish based on renewable raw materials, , which was designed to be compliant with the requirements for a Cradle to Cradle certification.
- It is especially suited for the use in perfecting presses and offers excellent rub protection.
- The matt varnish is ideally suited for perfecting presses and well suited for straight-line printing.
- Novacoat[®] 8530 PLANET is particularly well suited for wet on wet applications and well suited for wet on dry
 applications.
- Novacoat® 8530 PLANET can be mixed with the with the silk matt varnish Novacoat® 8520 PLANET and the high
 gloss varnish Novacoat® 8510 PLANET to achieve a variety of gloss and/or matt effects.

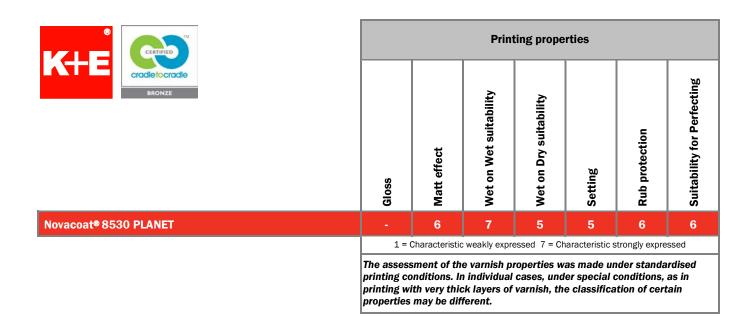
Advantages of Novacoat[®] 8530 PLANET

- Cradle to Cradle Certified[™].
- Especially suited for the use in perfecting presses.
- Excellent rub protection.
- Very well suited for wet on wet and well suited for wet on dry applications.
- Fastest oxidative drying.
- Suitable for further processing in laser printers.
- Ideal for coated and uncoated paper and board.





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Drying properties	Oxidative drying.	
Substrates	Coated and uncoated paper and board.	
Remarks	Printing inks varnished with an oil-based overprint varnished don't need any specific fastness properties.	
	Optimal application quantity: 1.5 – 1.8 g/m ² .	
	If the quantity remains within this range, optimal rub protection and matt effect can be achieved.	
Exceptions	Don't use Novacoat® 8530 PLANET on food packaging without functional barrier.	

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