

Novacoat® 8855 BIO matt varnish

Matt varnish based on BIO-binders for perfecting

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

Product features

- Novacoat® 8855 BIO is a matt varnish based on renewable raw materials, which 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® 8855 BIO is particularly well suited for wet on wet applications and well suited for wet on dry applications.
- Novacoat® 8855 BIO can be mixed with the silk matt varnish Novacoat® 8833 BIO and the high gloss varnish Novacoat® 8844 BIO to achieve a variety of gloss and/or matt effects.

Advantages of Novacoat® 8855 BIO matt varnish

- 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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Printing properties						
Gloss	Matt effect	Wet on Wet suitability	Wet on Dry suitability	Setting	Rub protection	Suitability for Perfecting
	6	7	5	5	6	6

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1 = Characteristic weakly expressed 7 = Characteristic strongly expressed

The assessment of the varnish properties was made under standardised printing conditions. In individual cases, under special conditions, as in printing with very thick layers of varnish, the classification of certain properties may be different.

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/m²

If the quantity remains within this range, optimal rub protection and matt effect can be achieved.

Exceptions Don't use Novacoat® 8855 BIO on food packaging without functional barrier.

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