



*Rely on us.*SM

PremoKing 2000

Standard process ink series for Heatset web offset printing

Process colour series for use on MC, LWC, and the better quality SC papers

Product Features

- Complies with ISO 2846-1 colour standard for four colour printing.
- Rheological characteristics (high tack and viscosity) are set for use on MC/LWC, and the better quality SC papers.

Advantages of PremoKing 2000

- Suitable for printing with or without Isopropyl alcohol.
- Excellent performance characteristics.

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PremoKing 2000

	Printing properties							Printed materials						
	Dot gain	Gloss	Rub resistance	Drying	Press performance	Piling	Misting	NP	INP	SC-B	SC-A	MFC	LWC	MWC Matt
PremoKing 2000 series	+++	+++	++	++	+++	+++	+++	x	x	x	✓	✓	✓	✓
+ Good ++ Very good +++ Excellent														
Printing properties mainly depend on the different paper qualities, machine settings and fount type.														

For optimum ink-transfer

Maintain the inking roller temperature between 27°C - 33°C.

Fountain solutions

We recommend Varn® Sunday Fount for direct dampening systems and Varn® Elite Fount for indirect dampening systems.

Storage

For best pump ability the inks should be stored at minimum temperature of 20°C - 25°C.

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