

## **No-Tox**® **Products**

Technical Data

NS02 (10/14)

## **Paste Ink Substrate Matrix**

## SUBSTRATE SELECTION FOR PASTE INKS

Ink System	NT01	NT02	NT03	NT27	IT08	IT13
Process:	SFO	WHS	WNH	SFO	SFO	WHS
Substrate:						
Paper*	XX	XX	XX	Х	XX	XX
Tyvek	Х	Х	Х		Х	Х
Raw Foil	X				Х	
0 1 1 5 11						
Coated Foil	Х				Х	
Debath dens ebeet	(54)				(54)	
Polyethylene-sheet	(x)				(x)	
Polypropylene-sheet	(x)				(x)	
orypropylerie-sileet	(^)				(^)	
Polystyrene	(x)			XX	(x)	
,,	(* 7			7.5.	(**)	
Vinyl (sheet)	(x)			(x)	(x)	
Stainless steel	(x)				(x)	
Polyart	Х				Х	

<sup>\*</sup>Includes WOGR, glassine, enamel, SBS & other non-polycoated board, coated & uncoated litho paper.

x: suited for substrate

xx: ideally suited for this substrate.

(x): Standard formulation modifications required for optimum performance. Discuss project with Colorcon. Note:

Sheet polyethylene and polypropylene should be treated.

SFO: (Sheetfed Offset) WHS: (Web-Heatset Offset) WNH: (Web No-Heat)



For more information, contact your Colorcon representative or call 1-800-724-0624 You can also visit our website at <a href="http://www.colorcon.com/notox">http://www.colorcon.com/notox</a>

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