

Evolution NSO

Evolution NSO (Non-Stay Open) has accelerated drying performance to minimize the time to bindery, not only on traditional coated papers but, also on matte and uncoated sheets.

Evolution NSO process ink was developed for the sheetfed printer who is serious about meeting the challenges of top quality and on time delivery in today's highly competitive market.

Evolution NSO is a user friendly sheetfed ink that delivers predictable color rendition and outstanding ink water balance latitude no matter what the press configuration. **Evolution NSO** sets up quickly and ensures that jobs can be processed through the bindery with minimum delay.

Evolution NSO (Non-Stay Open)

Gloss / Coated	Matte /Dull Coated	Uncoated Offset	Board	Print Sharpness	Rheology Body	Work & Turn	Stay Open	Rub Resistance	High Gloss	UV/AQ Coatable*	Stampable*
●●●	●●●	●●●	●●●	●●	Soft	●●●	N/A	●●●	●●	●●●	●●●
Ink Numbers				Specs		Legend					
AE-1846	NSO Process Black			Tack*		 Suitable Recommended Highly Recommended					
MBE-8809	NSO Process Cyan			12.0 - 16.0							
DRE-1636	NSO Process Magenta			Viscosity**							
YC-4000	NSO Process Yellow			280 - 350							

*Allow a minimum of 48 hours

*Using an electronic inkometer @ 800 RPM **Reading taken on a AR Viscometer

Superior
PRINTING INKS

Modern Technology / Old Fashioned Service™
since 1918

100 North Street • Teterboro, NJ 07608
Telephone: 877.525.1918