



BRADEN SUTPHIN
I N K C O M P A N Y

THE COLOR OF LEADERSHIP
SHEETFED | HEATSET | FLEXO

EVER FRESH PROCESS INKS

PRODUCT APPLICATION

Ever Fresh Process inks have been formulated to provide the print quality commercial printers demand, while maximizing press efficiencies due to their extended stay open properties in the fountain.

PRODUCT FEATURES AND BENEFITS

- *Ever Fresh Process inks exhibit excellent color stability and dot gain throughout the press run.*
- *Inks produce excellent gloss and rub resistance.*
- *The low degree of tack at the point of release results in less picking/piling and sheet curl.*
- *Ever Fresh Process inks eliminate the need for spraying the rollers during normal periods of down time.*
- *Ever Fresh Process inks can be used on a wide variety of coated and uncoated papers. Although they may be used on dull coat and matte coated papers, it is recommended that drying time and rub resistance be pre-tested.*
- *Inks can be aqueous coated in-line and UV coated off-line¹.*
- *Inks can be left in the fountain overnight; however, an ink roller train wash-up is recommended.*
- *Ever Fresh Process inks will not form a skin in a closed container for 2 to 3 weeks and will not skin in an opened can for several days.*

TECHNICAL INFORMATION

Due to the unique catalyst system used in these inks, even small amounts of metal driers can result in extremely fast oxidation. If a press-side drier is needed, X-8347 Combination Drier at a 1% level (1/8 to 1/4 ounces per pound) is recommended. If driers are added at press-side, monitor the press roller train for ink drying – especially on light coverage jobs or if the press is shut down for an extended period of time.

Note: Once this addition is made, Ever Fresh inks will skin quickly in the fountain.

¹ *Pre-test before using this application.*

Disclaimer: *The technical information presented on our data sheets is correct to the best of our knowledge. Due to variations in stocks and other variables in the printing process beyond the control of the ink maker, we recommend the product be tested before application. Final determination for the performance is the sole responsibility of the user. The data presented is not to be interpreted as a warranty or guarantee as conditions of application could affect performance.*

EXPERIENCE THE COLOR OF LEADERSHIP

Contact Braden Sutphin at 800.289.6872 to place an order. You can also visit www.bsink.com to learn more about our products and services or to find a location nearest you.