

Flex-Cure

Superior's Flex-Cure process inks are formulated to provide highest performance in trouble free printing. Flex-Cure was designed for excellent print density, cure characteristics, and use on high line aniloxes for superb process printing.

Superior's Flex-Cure blending inks use the latest technology to provide a superior balance of colors and performance. Developed with the printer in mind to provide great printability, reliability in batch to batch consistency, and the strength to create the graphics needed for the demanding marketplace.

Flex-Cure is designed to offer maximum versatility for a wide variety of substrate, press speeds, and color strength. Available in Lightfast inks and Pantone® colors. Made in the U.S.A.

Anilox Recommendations

Process: 800-1400 lpi
Line: 360-800 lpi

Specs

Viscosity Range:
Brookfield 25C
400-1200 cps

Recommendations

Use with Doctor Blades
Inks are pumpable

Compatibility: Overprintable, Silicone-free and Stampable.

Designed for paper and film printing applications. Recommend testing before using.

Process Inks

UY-1961 Process Yellow
UY-2124 Process (LF) Yellow
UR-3154 Process Magenta
UR-3784 Process (LF) Magenta
UB-3295 Process Cyan
UA-2172 Process Black

Whites - Extender - Special

UW-1950 Opaque White
UW-1863 Extender - Trans. White

Blending Inks

UY-2045 Yellow
UO-1665 Orange
UO-1666 Permanent Orange
UR-3636 Warm Red
UR-3638 Rubine Red
UR-3639 Quinacridone Red
UP-1838 Methyl Violet*
UP-1837 Carbazole Violet
UR-3637 Rhodamine Red*
UG-2398 Green
UB-3696 Mixing Blue
UB-3697 Reflex Blue*
UA-2163 Neutral Black

(LF) Denotes Lightfast Pigments

*Not recommended to be overprinted

Superior
PRINTING INKS

Modern Technology / Old Fashioned Service™
since 1918

100 North Street • Teterboro, NJ 07608
Telephone: 877.525.1918