

Inter-Cure LT

Inter-Cure is **Superior's** hybrid UV curable ink, formulated with a blend of both conventional and UV materials and designed to run on presses configured with either a conventional or UV ink train.

Inter-Cure inks minimize the gloss-back usually associated with coating conventional inks and are formulated to deliver optimum cure, printability, color strength, shelf-life and a wide water window.

Available in both Low Tack and Medium Tack for a variety of substrates, **Superior** also offers high strength PANTONE® blending bases in both standard and coatable formulations and inks for Hexachrome process printing.

Inter-Cure G7 process inks have been formulated to conform to the ISO 2846-1 standard allowing the printer achieve a variety of today's print conditions (ISO 12647-2, G7, GRACoL, etc.) in the pressroom.

Inter-Cure LT (Low Tack)

Gloss / Coated	Matte /Dull Coated	Uncoated Offset	Board	Non-Porous*	Print Sharpness	Rheology Body	Ink Train	Rub Resistance	High Gloss	UV/AQ Coatable*	Stampable*
●●●	●●●	●●●	●●●	●	●●	Medium	Any	○	●	●●●	●●
Ink Numbers				Specs				Legend			
UA-1386	Process Black			Tack*				○ Not Recommended			
UB-1953	Process Cyan			10.0 - 13.0				● Suitable			
UR-2151	Process Magenta			Viscosity**				●● Recommended			
UY-1422	Process Yellow			200 - 300				●●● Highly Recommended			
UR-1932	Blue-Shade Magenta										

*Testing for adhesion, lamination and stamping is highly recommended

*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

Inter-Cure MT

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Inter-Cure MT (Medium Tack)

Gloss / Coated	Matte /Dull Coated	Uncoated Offset	Board	Non-Porous*	Print Sharpness	Rheology Body	Ink Train	Rub Resistance	High Gloss	UV/AQ Coatable*	Stampable*
●●	●●	●	●●●	●	●●●	Heavy	Any	○	●	●●●	●●
Ink Numbers						Specs		Legend			
UA-1381 Process Black UB-1947 Process Cyan UR-2152 Process Magenta UY-1416 Process Yellow UA-1388 Dense Black UR-1863 Blue-Shade Magenta						Tack* 13.0 - 16.0 Viscosity** 250 - 350		○ Not Recommended ● Suitable ●● Recommended ●●● Highly Recommended			

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

Inter-Cure G7

Gloss / Coated	Matte /Dull Coated	Uncoated Offset	Board	Non-Porous*	Print Sharpness	Rheology Body	Ink Train	Rub Resistance	High Gloss	UV/AQ Coatable*	Stampable*
●●	●●	●	●●●	●	●●●	Heavy	Any	○	●	●●●	●●
Ink Numbers						Specs		Legend			
UA-1636 G7 Process Black UB-2399 G7 Process Cyan UR-2315 G7 Process Magenta UY-1579 G7 Process Yellow						Tack* 13.0 - 16.0 Viscosity** 250 - 350		○ Not Recommended ● Suitable ●● Recommended ●●● Highly Recommended			

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