Biolocity Pantone®

Superior's Biolocity Pantone® was created using state-of-the-art pigment and resin technologies, with the fewest additives and raw ingredients possible. These formulas are also available coatable, as noted below.

Biolocity is an innovation in environmentally responsible sheetfed ink that delivers superb lithographic performance, press productivity and print quality with extremely low levels of volatile organic compounds. **Biolocity** sets a new industry benchmark for green formulation technology with the incorporation of high percentages of bio-derived, renewable raw materials.

Superior's Precision Color Mixing System makes in-house ink mixing dependable and easy. It is a unique approach to ink mixing. Everything required to operate a successful in-house ink mixing operation is included. The core of the system is **Superior's** own set of **Precision** formulas. Each **Precision** formula has been fine tuned to the Pantone® guide using the exact same high quality **Precision** mixing inks we offer to you. This innovative combination has given **Precision** users a level of accuracy previously unobtainable through inhouse ink mixing.

Biolocity Pantone®

Gloss / Coated	Matte /Dull Coated	Uncoated Offset	Board	Print Sharpness	Rheology Body	Work & Turn	Stay Open	Rub Resistance	High Gloss	UV/AQ Coatable*	Stampable ⁴
				N/A	Medium	••	Ink Duct/Roller		N/A	*Allow a minir	num of 48 hours
Ink Numbers				Specs		VOC			Legend		
W-6881	OATABLE V-6881 Transparent White C-4481 Yellow		te	Tack* 10.0 - 12.0		Less than 3% by EPA Method 24			Suitable Recommended Highly Recommended		
MRC-49 DRE-22 DRE-22 PB-409 PB-409 MBE-94 DBE-92 MGC-24 AE-247	Marm Warm Warm Warm Warm Warm Warm Warm W	Red Red mine Red		Viscosity* 150 - 250 *Using an electronic i	nkometer @ 800 RP	М					
STANDARD (non-coatable)											
MRC-49 DRE-22 DRE-22	40 Rubine										

^{*} DRE-2240 is suitable for coatable formulas when used at 15% or more

