



Cinergi™ 2085 A Sheetfed Laser Forms Vehicle

IMPORTANT CHARACTERISTICS:

Cinergi™ 2085 A is a quickset gel vehicle specifically designed for use in a wide variety of applications. **Cinergi 2085 A** has a unique chemistry that allows for its application in both laser forms and conventional inks. **Cinergi 2085 A** allows the ink formulation the latitude of formulating a wide variety of inks from one vehicle.

Cinergi 2085 A can be used with **Cinergi 2084 A** to formulate inks with a variety of rheological properties. Inks made using this unique resin technology will exhibit superior holdout, rub and gloss.

APPLICATIONS:

- Sheetfed inks
- Laser Forms

BENEFITS:

- Heavy gel
- Superior holdout, rub and gloss

Typical Properties

Properties	Value	Test Method / Standard
Viscosity:	550	Rotational Rheometer (Pa.s) BAX-QC-132
G':	1000	Rotational Rheometer (Pa.s) BAX-QC-132
Tan Delta:	1.9	Rotational Rheometer (Pa.s) BAX-QC-132
Inkometer Tack:	10	400 rpm, 1 min. @ 90°F Method PP-QC-101
% Non-Volatile:	91	Method PP-QC-105
Solvent Type:	Hydrotreated	
Solvent Boiling Range:	515-585°F	

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For more information, please contact your sales or technical representative.

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