



Technical Data Sheet

Cinergi™ 2091 A Grinding and Flushing Vehicle

IMPORTANT CHARACTERISTICS:

Cinergi™ 2091 A is designed to wet-out high pigment loads and maximize color development. The **Cinergi 2091 A** dispersions yield fast set speed, excellent press stability, high gloss, good printability, transfer and superior leveling.

Cinergi 2091 A dispersions are applicable for conventional and waterless inks running well in both heavy and light films.

APPLICATIONS:

- Sheetfed inks
- Letterpress inks

BENEFITS:

- Exceptional pigment wetting
- High speed press stable
- Excellent rub resistance
- High gloss
- Fast set speed
- Excellent transfer and leveling

Typical Properties

Properties	Value	Test Method / Standard
Viscosity:	210", EE 160", LL	Gardner Bubble Tube @100F sec Method PP-QC-141
Inkometer Tack:	21	@ 400 rpm, 60", 90F Method PP-QC-101
% Non-Volatile:	70	Method PP-QC-105
Solvent (Boiling Range):	510° - 675F	
Color:	14	Method PP-QC181

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

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