

Technical data sheet

CINERGI 1060

Sheet fed free flow varnish

IMPORTANT CHARACTERISTICS:

Cinergi 1060 is a tack stable varnish that maintains body in an ink at high shear temperatures. The lithographic properties of Cinergi 1060 assure high print performance in both short and long press runs. Cinergi 1060 exhibits excellent water balance properties.

It is recommended to combine together with gel varnish of Cinergi 1061 in a typical sheetfed ink formula.

APPLICATIONS:

- Sheetfed
- Wetting varnishes

BENEFITS:

- High gloss
- Fast setting
- Good flow
- Low misting
- Excellent water balance
- Distillate 290-340 °C

Typical Properties

| Property | Value | Unit | Test Method / Standard |
|-----------|--------|------|------------------------|
| Tack | 11 | | 400rpm, 30', 90 °F |
| Viscosity | 35,000 | ср | Emila, 25 °C |

Updated 5/18/11 TM

Former name :CXV-1060

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