

Induprint S 1039 D

Provisional Data Sheet

◆ Aqueous resin solution, solubilised with DMEA

Fields of Application: Printing Inks and Overprint Varnishes

- Vehicle for pigment grinding
- Vehicle for water-based overprint varnishes and flexographic and gravure-printing inks

Performance and Characteristics:

- excellent pigment wetting
- very good hold-out
- ♦ high gloss
- very good transfer
- ♦ excellent resolubility

Appearance : transparent yellowish solution

Solid Contents* (oven, 1h, 130°C) : 38 - 40 %

Viscosity * at 25°C (DIN 53019-1) : 2000 - 3000 mPa·s

(Haake Rotovisco RV 20; MS: MV-DIN)

pH Value * (DIN ISO 976) : 8.0 – 9.0

Ionicity : anionic

Freeze/Thaw Stability : stable

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^{*} Specification values listed in our certificate of analysis