

Miraglaze™ 7017 A Non-Yellowing Heatset Overprint Varnish

IMPORTANT CHARACTERISTICS:

Miraglaze™ 7017 A is a "press ready", high gloss, heatset overprint varnish specially formulated to be resistant to yellowing upon aging and oxidation. The balanced resin, oil and solvent system that comprises Miraglaze 7017 A allows the printer to print faster at lower oven temperatures. Miraglaze 7017 A contains a wax combination that yields prints with optimum slip and rub resistance.

APPLICATIONS:

BENEFITS:

Overprints - heatset

- Non-yellowing
- · Excellent scuff and rub resistance
- Free flow body

Typical Properties

| Properties | Value | Test Method / Standard |
|------------------------|---------------|-------------------------|
| Inkometer Tack: | 6.5 | 1200 rpm, 1 min. @ 90°F |
| | | Method PP-QC-101 |
| % Non-Volatile: | 48 | Method PP-QC-105 |
| Solvent Type: | Hydro treated | |
| Solvent Boiling Range: | 463-535°F | |
| Weight/Gallon: | 7.6 lbs | BAX-QC-130 |

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

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