

Michem® In-Line Primer 040

USAGE Imparts a print-receptive surface to synthetic substrates to improve the ink transfer and adhesion of HP Indigo Electroinks. It is used in the in-line priming unit available as options on both the WS6000 and WS6600 presses. The primer improves the surface of a wide range of synthetic substrates. This product possesses good stability to light and is resistant to yellowing.

DESCRIPTION Primer for Digital Printing

PHYSICAL PROPERTIES The following properties are typical but should not be considered specifications:

Appearance:	Yellow to brown, opaque liquid
pH:	8.0 - 9.0
Brookfield Viscosity (cps) :	< 30
Spindle Number:	1
RPM:	60

SITE OF MANUFACTURE (and PRODUCT CODE) USA (ILP040), Belgium (ILP040.E), Singapore (ILP040.S)

APPLICATION DATA Michem® In-Line Primer 040 is designed specifically for use in the in-line priming unit of an HP Indigo WS6600 printing press. When run as instructed by HP Indigo on synthetic substrates, the ILP unit will apply the correct amount of primer to achieve optimal ink adhesion and press performance. EZ Cup Viscosity - #2 Cup, 18-20 seconds. Do not dilute.

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The following information for this product, specific to each site of manufacture, is available upon request:

- Material Safety Data Sheets in various formats and languages (includes global chemical inventory listing)
- Food Contact Declaration of Compliance (if applicable)

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