

Michem® In-Line Primer Q4325A

USAGE Designed as a primer for HP Indigo substrates to render them compatible to ink. It can be used on uncoated paper substrates on the in-line priming unit on the W7200 press.

DESCRIPTION Print receptive primer

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

Appearance:	Translucent liquid
Iso Cup Viscosity (sec) :	33 - 43
Iso Cup Number:	3
pH:	10.4 - 11.4

SITE OF MANUFACTURE (and PRODUCT CODE) Belgium (Q4325A.E), Singapore (Q4325A.S)

APPLICATION DATA Michem® In-Line Primer Q4325A can be applied using the in-line primer unit on the W7200 press. The recommended dry coat weight is 30 to 60 mg/m². Use our Sapphire Indicator Solution to check quality of the coating. The anilox should be turning at all times to avoid premature drying of the solution. Cleaning with warm water, IPA or slightly acidic water is recommended. ISO Cup Viscosity #3 Cup, 33-43 sec. 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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