

Michem® In-Line Primer Q4324A

BRAND FAMILY OVERVIEW Primers explicitly designed for use on HP Indigo equipment with an in-line priming applicator to impart a print-receptive surface to most substrates, and improve the ink transfer and adhesion of HP Indigo ElectroInk.

USAGE Designed as a primer for HP Indigo substrates to render them compatible to ink. It can be used on coated paper substrates on the in-line priming unit on the 6K and W7200 presses.

DESCRIPTION Print receptive primer

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

| | |
|-----------------------|---|
| Appearance: | Translucent liquid |
| pH: | 10.4 - 11.4 |
| Shelf Life (months) : | The product has a shelf life of 24 months from date of manufacture when storage and handling instructions are followed. |

SITE OF MANUFACTURE (and PRODUCT CODE) USA (Q4324A), Belgium (Q4324A.E), Singapore (Q4324A.S)

APPLICATION DATA Michem® In-Line Primer Q4324A can be applied using the in-line priming unit of the HP Indigo 6K and W7200 printing presses. When run as instructed by HP Indigo on coated paper substrates, the ILP unit will apply the correct amount of primer to achieve optimal ink adhesion and press performance. For certain coated paper label applications, Michem® In-Line Primer Q4324A is another certified option that can be run interchangeably with DP680. ISO Cup Viscosity - #3 Cup 21-27 sec. Do not dilute.

STORAGE Keep containers tightly closed in a dry, cool and well-ventilated place. Keep from freezing.

HANDLING Avoid contact with eyes, skin and clothing. Ensure adequate ventilation. Handle in accordance with good industrial hygiene and safety practice. Use personal protective equipment as required.

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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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