

Michem® In-Line Primers for HP Indigo Presses. We offer a full line of primers designed for HP Indigo presses fitted with in-line priming units. These presses will prime and print in a single pass. Use of HP-recommended Michelman In-Line Primers will result in superior ink receptivity, and help you produce high quality printed output. In addition to primers we offer a range of cleaning solutions and primer indicators to help ensure efficient performance with Michelman primers.

Product	Description	Usage
DigiPrime® 050	Primer for digital printing	Imparts a print-receptive surface to film and metalized film substrates to improve the transfer and adhesion of HP Indigo Electroinks. It is used in the in-line priming unit available on the Indigo 20000 Digital Press. This product is suitable for food contact.
DigiPrime® 060	Primer for digital printing	Imparts a print-receptive surface to paperboard and metalized paperboard substrates to improve the transfer and adhesion of HP Indigo Electroinks. It is used in the in-line priming unit available on the Indigo 30000 Digital Press.
DigiPrime® 680	Primer for digital printing	Imparts a print-receptive surface to film and metalized film substrates to improve the transfer and adhesion of HP Indigo Electroinks. It is used in the in-line priming unit available on the Indigo WS6000 series Digital Press.
Michem® Clean 1188	Cleaning solution for Indigo WS6600	The recommended cleaning solution for Michem® In-Line Primer 030 and 040 priming solutions, this product should be added to the cleaning tank of the in-line priming unit.
Michem® Indicator 001	Indicator solution to detect the presence of acid functional primers.	Detects the presence of Michelman Primer treatments on dry coated substrates. When applied on dry surfaces which have been properly treated with Michelman Primer coatings, the indicator will change color from blue to yellow.
Michem® In-Line Primer 030	Primer for Digital Printing	Imparts a print-receptive surface to most 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 paper substrates, both uncoated and clay-coated of various basis weights, as well as PSA label stocks with paper or polyolefin face-stocks, including textured papers and transparent labelstock. This product possesses good stability to light and is resistant to yellowing.
Michem® In-Line Primer 040	Primer for Digital Printing	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.
Michem® In-Line Primer Q4324A	Print receptive primer	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 W7200 press.

Product	Description	Usage
Michem® In-Line Primer Q4325A	Print receptive primer	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.

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