

DigiGuard® 901 UV OPV Strengthener

BRAND FAMILY OVERVIEW DigiGuard® water-based and UV curable overprint varnishes protect and enhance the appearance of printed materials. Various grades are available for commercial print jobs; form, fill and seal packaging; and food contact applications.

USAGE An additive designed to improve the performance of HP-validated UV OPVs used in combination with Michelman's DigiPrime® priming solutions for Pack Ready for Labels. These OPVs are designated in the HP Indigo Pack Ready for Labels guideline.



DESCRIPTION UV OPV performance enhancer

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

Appearance:	Clear to pale liquid
Non-Volatile (%) :	98.0 - 100

SITE OF MANUFACTURE (and PRODUCT CODE) USA (DG901), Belgium (DG901.E)

APPLICATION DATA DigiGuard® 901 UV OPV Strengthener should be mixed at a ratio of 1 part DigiGuard® 901 to 10 parts of the selected UV OPV. Refer to HP Indigo literature for detailed instructions. The user should verify in advance that the additive and OPV mix meets their performance requirements and is compatible with their coating system. Do not mix DigiGuard® 901 with any water based OPV.

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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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