

JetPrime® UV 120

BRAND FAMILY OVERVIEW JetPrime® is a family of high-performance primers for inkjet designed to improve print quality and ink adhesion on both film and paper substrates, including solutions for both pigmented water-based and UV inkjet printing applications. Our solutions for coated offset substrates are ideal for high-speed commercial printing with pigmented water-based inks, including folding cartons and corrugated packaging.

USAGE A water-based primer formulated to adhere to paper and synthetic substrates such as chloroplast, etc. This primer has receptivity to UV Inkjet Inks.

DESCRIPTION Primer for paper and synthetic substrates for use with UV inkjet inks.

PHYSICAL PROPERTIES	The following properties are typical but should not be considered specifications:	
	Appearance:	White liquid
	Non-Volatile (%) :	38 - 40
	pH:	7.5 - 9.0
	Brookfield Viscosity (cps) :	0 - 100
	Spindle Number:	1
	RPM:	60

APPLICATION DATA JetPrime® UV 120 is a primer that can be applied via flexo unit to the substrate.

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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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