



412-35200 A-Jet Yellow 150

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DISPERSION: PRODUCT 412-35200 IS A SOLVENT-BORNE PIGMENT DISPERSION DESIGNED FOR USE IN A VARIETY OF INKJET INKS. MANUFACTURED USING ADVANCED TECHNIQUES WHICH CONTROL FOR PARTICLE SIZE, COLOR DEVELOPMENT AND BALANCED RHEOLOGICAL PROPERTIES THIS DISPERSION COMBINES EASE OF USE WITH UNSURPASSED GLOSS AND TRANSPARENCY IN FINISHED INKS

PIGMENT: THIS PIGMENT IS THE SMALL PARTICLE SIZE FORM OF NICKEL-AZO YELLOW 150. WHILE LESS CHROMATIC AND GREENER THAN YELLOW 151 ITS HIGH TINCTORIAL STRENGTH AND OUTSTANDING DURABILITY MAKE IT THE PIGMENT OF CHOICE FOR EXTERIOR APPLICATIONS REQUIRING MAXIMAL LIGHTFASTNESS.

APPLICATIONS: THIS DISPERSION CAN BE FORMULATED INTO A WIDE RANGE OF CLEAR INK VARNISHES. EXCELLENT RESULTS ARE OBTAINED PRINTING ONTO PAPERS, VINYL MEDIA, ACRYLIC MEDIA, OLEFINIC MEDIA AND OTHER SUBSTRATES. IT'S BROAD COMPATIBILITY ENABLES INKMAKERS TO REPLACE MULTIPLE PREEXISTING DISPERSIONS THUS SIMPLIFYING MANUFACTURING.

PRODUCT CONSTANTS:	SPECIFIC GRAVITY	1.09
	VOLATILE CONTENT	50.9%
	VEHICLE SOLIDS	25.0%
	PIGMENT YELLOW 150	24.0%
	FLASH POINT	71°C

DATE: 11 JULY 2011
SUPERSEDES: --