



KIMOJET CC4

Graphic Imaging Inkjet Media

Product Description	4-mil Clear Polyester Film
Short Roll Sizes	24 in. x 90 ft., 36 in. x 90 or 100 ft., 50 in. x 90 or 100 ft. with Paper
Mill Roll Sizes	Custom Roll Sizes by Request
Ink Compatibility	Dye
Application	Clear Overlays, Window Graphics, Multi-layer Imaging, Mapping

Media Features

- Accepts Most Dye Inks
- High Ink Saturation for Vivid Colors
- Compatible with Encad Novajet® Plotters
- Compatible with HP DesignJet® Plotters
- Excellent Bonding between Inkjet Layer and Adhesive Laminates prevents water damage
- Optically Clear
- Quick Drying Time
- Fine Line Detail
- Made in the USA

Structure

Clear, Glossy Inkjet Layer
Clear Polyester Film
Anti-Curl Layer

Recommended Handling and Storage Conditions

	Temperature	Relative Humidity
Handling	60-90°F (15-32°C)	40 – 80% non-condensing
Storage	60-90°F (10-32°C)	20 – 80% non-condensing
Unprinted Media	Store the unprinted media in its original plastic sleeve and box with hobbins to protect the roll from degradation and damage.	

Physical Properties

<i>Total Caliper of CC4</i>	115 µm / 4.7 mil	<i>Water fastness</i>	N/A
<i>Basis Weight of CC4</i>	140 g/m ²	<i>Light fastness</i>	≈ 3 months indoors
<i>Gloss @ 60°</i>	80%	<i>Haze</i>	6%
<i>Shelf Life (date of manufacture)</i>	One year	<i>Surface Roughness</i>	0.26 µm
<i>% Light Transmittance</i>	95%	Polyester Properties	MD TD
		<i>Tensile Strength</i>	28,000 psi 23,000 psi
		<i>Elongation at Break</i>	150% 110%

Plotter Compatibility

HP DesignJet® CP series plotters: CP inks	HIGH GLOSS FILM media settings @ 600 X 600 dpi
HP DesignJet® 1000 series plotters	CLEAR FILM or HIGH GLOSS PHOTO @ 600 x 600 dpi
ENCAD NovaJet® GA, GS inks	PHOTO GLOSS media setting and 4-pass ENHANCED
HP DesignJet® 5000PS Dye inks	PHOTO IMAGING GLOSS for dye inks

Note: The recommended media settings listed above are for reference only. Actual color corrections and profiles should be determined through the RIP software. Lamination is required to protect from water damage and color fading with dye inks.

Warranty Information: Kimojet and Super Kimojet media are warranted to be free from defects in materials and manufacture.

Disclaimer: The data represented in this document is for reference only and should be regarded as a guideline for use. Please make sure that our media is suitable for the printer and the intended application.