



KODAK

Rapid-Dry Glossy Poly Poster / 8 mil

Tear-resistant alternative for indoor displays

Durable, economical alternative for banners

KODAK Rapid-Dry Glossy Poly Poster / 8 mil is engineered for dye and pigmented inks. It is tear-resistant in all directions and is an inexpensive alternative for producing indoor banners and displays.

FEATURES:

- Microporous, instant-dry coating
- Can be used with both dye and pigmented inks
- Thermal and cold laminate compatible

APPLICATIONS:

- Indoor posters and signage
- Indoor and short-term outdoor banners
- Point of purchase graphics and displays

US Size	Euro Size	Quantity	SKU
36" x 100'	91,4 cm x 30,5 m	1 Roll	KRDGPP36
42" x 100'	106,7 cm x 30,5 m	1 Roll	KRDGPP42
50" x 100'	127,0 cm x 30,5 m	1 Roll	KRDGPP50
60" x 100'	152,4 cm x 30,5 m	1 Roll	KRDGPP60





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Properties	Specifications
Material	Polypropylene
Gauge	8 mil
Gloss Level	90 minimum per ASTM D2457 Test Method
Opacity	85 minimum per TAPPI T425 Test Method
Weight	94 minimum per CIE Ganz 82 Test Method
Tear Strength	No tear CMD and MD gm/mm
Printer/Ink Compatability	All Hewlett-Packard DesignJet series printers with dye and pigment-based inks; all Encad series printers with dye and pigment-based inks; and all ColorSpan DisplayMarker series printers with Dye and pigment-based inks.
Software Setting	Ink coverage up to 300% is recommended. To optimize print quality when using dye ink, printers should be set on the highest print quality, and the media selection should be set on "Photopaper". When using UV inks, the heavy weight coat option should be selected.
Color Matching	For the best and most consistent results, a profile should be created using an external color calibrator in conjunction with your RIP and color matching software.
Lightfastness	The fading time of ink is a direct result of the inks that you choose to use and the environment where the print is displayed. All dye-based inks fade noticeably under direct sunlight, in interior applications where direct sunlight may fall on the image, and/or where fluorescent or other UV lighting is present. Although the fading process is inherent in all ink jet inks, certain UV enhanced inks, pigment based inks and UV inhibiting laminates will extend the longevity of the ink color. Contact the ink manufacturer to determine suitability for a particular application.
Finishing/Post Processing	It's always recommended that a protective laminate be applied after printing. Hand applying the laminate is not recommended. Always use pressure sensitive laminates with this product.
Optimal Service Environment	For printing: 59-86 degrees F. 30-70% Relative Humidity.
Handling Recommendations	Due to the absorptive nature of the coating, you should avoid touching the coated surface of the paper. It's always recommended that cotton gloves be used when handling inkjet coated materials. Rolls of Kodak paper and film are supplied with the coated side facing out.
Ideal Storage Conditions	59-77 Degrees F, 30-70% R.H.; Store in original packaging; A controlled environment is recommended.
Shelf Life	Greater than 1 year from the BMG ship date when stored in proper conditions.



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