



KODAK PROFESSIONAL

Inkjet Photo Paper Glossy / 255g - Dry Lab

Professional quality results for Dry Lab

Expanded color gamut and higher Dmax

KODAK PROFESSIONAL Inkjet Photo Paper, Glossy Finish has been updated to take advantage of the wider color gamut and improved ink technology of the latest generation of wide format inkjet printers from Canon, Epson and HP.

Designed to take advantage of the latest printer and ink technology

This next-generation paper has a higher Dmax to ensure that color captured in-camera reproduces more accurately, while producing deeper, richer black, an expanded dynamic range and additional detail in shadow areas.

Engineered to lay flat with little to no curl

KODAK PROFESSIONAL Inkjet Photo Paper, Glossy Finish provides trouble-free print production with little to no curl.

FSC®-certified

Meet environmental objectives with this FSC®-certified paper.

APPLICATIONS:

- High-end photographs
- Photo albums, greeting cards, photo books and other Dry Lab applications

FEATURES:

- 10-mil, 255-gram photo paper
- Microporous, instant-dry coating on a resin-coated paper base
- Compatible with Noritsu, Fuji and Epson Dry Lab printers
- Bright white point provides clean highlight detail
- Thermal and cold laminate compatible
- FSC®-certified paper

US Size	Euro Size	Quantity	SKU
4" x 328'	10,16 cm x 100 m	4-pack	KPR04GDL
5" x 328'	12,7 cm x 100 m	4-pack	KPR05GDL
6" x 328'	15,24 cm x 100 m	4-pack	KPR06GDL
8" x 328'	20,32 cm x 100 m	2-pack	KPR08GDL
10" x 328'	25,4 cm x 100 m	2-pack	KPR010GDL
12" x 328'	30,48 cm x 100m	2-pack	KPR012GDL



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Properties	Specifications
Material	Resin-coated photo base
Gauge	10 mil / 255g
Gloss Level	>/=50
Opacity	>90%
Whiteness	>134
Environmental	FSC®-certified paper
Printer/Ink Compatibility	Compatible with Noritsu, Fuji and Epson Dry Lab printers.
Software Setting	The photo gloss paper setting in most RIPs is appropriate; however, we recommend a custom ICC profile for optimal results. Please refer to KodakWFMedia.com for ICC profiles for some printers.
Light Fastness	The fading time of inkjet ink is a direct result of the inks that you choose to use and the environment where the print is displayed. Contact the ink manufacturer for light-fastness data.
Finishing/Post Processing	It is always recommended that a protective laminate be applied after printing. Hand applying laminate is not recommended. Pressure-sensitive or thermal laminates can be used. Before applying the laminate, allow the image to dry for 24 hours.
Optimal Service Environment	72° F (21° C), 50% R.H For end use: 0-300° F
Handling Recommendations	Due to the absorptive nature of the coating, you should avoid touching the coated surface. It's always recommended that cotton gloves be used when handling inkjet coated materials.
Ideal Storage Conditions	70° F (21° C), 50% R.H. (a controlled environment is recommended); store in original packaging.
Shelf Life	1 year from the BMG ship date when stored in proper conditions.



The mark of
responsible forestry



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