

KODAK Premium Photo Paper, Glossy / 10 mil / Solvent

# Provides exceptional photo-quality results and environmental certification

#### **Exceptional results**

KODAK Premium Photo Paper, Glossy / 10 mil / Solvent is a true resin-coated photo paper that provides exceptional photo-quality reproduction.

#### Easy to handle

Engineered for low-solvent, solvent, UVcurable and Latex 300 and 500 series printers, this versatile photo paper is economical, easy to handle in production and may be used for a variety of applications, including photographic reproductions, posters, indoor point-of-purchase and other display applications.

#### **FSC®-certified**

Meet environmental objectives with this FSC®-certified paper

#### FEATURES:

- 10-mil heavyweight resin-coated photo paper
- Can be thermally laminated
- Exceptional photo quality in an economical photo paper
- FSC®-certified paper

#### **APPLICATIONS:**

- A variety of indoor displays
- Photo reproductions
- Posters and point-of-purchase

US Size	Euro Size	Quantity	SKU
36" x 100'	91,4 cm x 30,5 m	1 Roll	KPPG36
54" x 100'	137,1 cm x 30,5 m	1 Roll	KPPG54
61" x 100'	154,9 cm x 30,5 m	1 Roll	KPPG61

### Certified for HP Latex Inks

To download media presets and check compatibility with your HP Latex Printer, please visit the HP media locator website at <u>hp.com/go/mediasolutionslocator</u>



## **KODAK** Premium Photo Paper, Glossy / 10 mil / Solvent

Properties	Specifications		
Material	Resin-coated photo base		
Gauge	10 mil		
Base Weight	225g		
Gloss Level	>=90		
Whiteness	>145 CEI		
Environmental	FSC®-certified paper		
Printer/Ink Compatability	Compatible with solvent, eco-solvent, UV-curable and latex inks.		
Software Settings	Please refer to KODAKWFMedia.com for ICC profiles for some printers.		
Light-fastness	Inkjet ink fading time is based on the inks you use and print display environment. For light-fastness data and to determine an ink's suitability for the application, contact the ink manufacturer.		
Finishing/Post Processing	It is always recommended that a protective laminate be applied after printing. Hand applying a 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	Avoid touching the coated surface and use cotton gloves when handling inkjet coated materials. Rolls of Kodak inkjet media come with the coated side facing out.		
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.		



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#### KODAKWFMedia.com

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