



## KODAK Premium

Satin Photo Paper, 240gsm

# Produce sharp imagery on this economical, resin-coated photo paper

### High-quality photo reproductions at an economical price

KODAK Premium Satin Photo Paper, 240gsm, is a low-gloss, resin-coated photo paper with a weight (240 gsm) and thickness (9.5 mil) comparable to other popular inkjet photo papers, offered at an affordable price designed for all of your photo paper needs.

### Wide color gamut and high white point

This satin finish has a high white point, producing sharp, detailed imagery with great contrast. The paper is sufficiently water-resistant to avoid damage during everyday use.

### FSC®-certified

Meet environmental objectives with this FSC®-certified paper.

### FEATURES:

- Economical solution for a variety of photographic applications
- Sharp details, vivid color and consistency
- FSC®-certified
- Compatible with most pigment and dye-based printer brands

### APPLICATIONS:

- Photographic prints
- Fine art reproductions
- Posters
- Interior Décor

| US Size    | Euro Size         | Quantity | SKU          |
|------------|-------------------|----------|--------------|
| 24" x 100' | 61,0 cm x 30,5 m  | 1 Roll   | KPRMSPP24100 |
| 36" x 100' | 91,4 cm x 30,5 m  | 1 Roll   | KPRMSPP36100 |
| 44" x 100' | 111,7 cm x 30,5 m | 1 Roll   | KPRMSPP44100 |
| 60" x 100' | 162,5 cm x 30,5 m | 1 Roll   | KPRMSPP60100 |



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## Satin Photo Paper, 240gsm

| Properties                       | Specifications  |
|----------------------------------|---|
| <b>Printer/Ink Compatibility</b> | Compatible with all thermal and piezo inkjet printers using water-based dye and pigment-based inks  |
| <b>Material</b>                  | Resin-coated (RC) photo paper   |
| <b>Weight (gsm)</b>              | 240g  |
| <b>Thickness (μ)</b>             | 9.5 mils / 242 microns  |
| <b>Finish</b>                    | Satin   |
| <b>Opacity</b>                   | > 94  |
| <b>CIE Whiteness</b>             | > 134   |
| <b>Core Size</b>                 | 3-in Core   |
| <b>Print Sides</b>               | One-sided   |
| <b>Environmental</b>             | FSC®-certified  |
| <b>Unit</b>                      | 1 Roll  |
| <b>Light Fastness</b>            | 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.   |
| <b>Finishing/Post Processing</b> | Pressure-sensitive vinyl laminates with UV inhibitors can be applied to increase the fade and abrasion resistance of the image. Before applying the laminate, allow the image to dry for 24 hours. Residual solvent trapped beneath a laminate as a result of insufficient dry time can cause color shifts  |
| <b>Software Settings</b>         | The coating on this product is engineered for better than 300% ink coverage. A photo luster, satin or semi-gloss setting is the recommended starting point. However, we recommend a custom ICC profile for optimal results. Please refer to <a href="http://www.lexjet.com">www.lexjet.com</a> for starting-point ICC profiles for some printers. |
| <b>Optimal Print Environment</b> | 70° F (21° C), 50% R.H  |
| <b>Handling Recommendations</b>  | 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. Rolls of LexJet film are supplied with the coated side facing out.   |
| <b>Ideal Storage Conditions</b>  | 70° F (21° C), 50% R.H. (a controlled environment is recommended); store in original packaging.   |

**BMG** BRANDmanagementGROUP

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**KODAKWFMedia.com**



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