

Photo Papers

Toner
Water
(eco) Solvent
UVgel / UV
Latex

# IJM631 Premium Photo Paper, Satin

## 240 g/m<sup>2</sup>

**Product Description** Premium, high-white, PE coated, indoor, heavy weight photo paper satin for high quality photo prints with a homogeneous anti-glare satin surface for (eco) solvent, latex and UV curable printing.

**Physical Properties**

Weight (g/m <sup>2</sup> )	240	ISO 536	Thickness (µm)	235	ISO 534
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\*All values listed are target values

**Applications/features**

Indoor posters and advertising  
Presentations/exhibitions  
Premium high-white look and feel  
Homogeneous anti-glare satin surface  
Optimized for (eco) solvent, latex and UV curable printing

**Available Widths (mm)**

3"core	1067	1370	1520							
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Refer for our current offering to [mediaguide.oce.com](http://mediaguide.oce.com)

**Storage Conditions**

Allow material to adjust to room conditions for 24 hours before printing.  
After use the roll should be stored at 22 +/- 5°C in its original packaging.

**Print Conditions**

Best results are obtained at 22°C and between 30-70% RH.

**Environment, Health & Safety**

No Material Safety Data Sheet required.

**Lamination Compatibility**

Cold	Warm	Hot	Cold: pressure sensitive Warm: heat activated: 85°C - 95°C Hot: heat activated: 105°C -130°C
yes	yes	no	

**Outdoor Use**

This paper is designed for indoor applications.

**Colour Profiles**

Canon develops high-quality colour profiles for media / ink / printer / RIP combinations.  
Check availability of profiles for your printer on [mediaguide.oce.com](http://mediaguide.oce.com)

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## Processing Guidelines

### Printing guidelines

Allow material to adapt to room conditions for 24 hours before printing.

It is recommended to handle the media with cotton gloves. Make sure that the media comes not into contact with grease, oil, silicon, and dirt to avoid printing defects.

Load the media with care in the printers. Incorrect loading can cause skewing or creasing. Use a take-up device to prevent wrinkling.

It is recommended to calibrate the printer before printing and to make a test print. Print results will vary for different printer/ink combinations.

Canon Colour profiles include recommended settings for ink restrictions and printer parameters. Depending on fluctuations in environment, printer, ink, media and applications, printer parameters may have to be adjusted slightly, in order to obtain the best results.

For high-speed production printing, using an external drying unit is recommended.

### Finishing guidelines

IJM631 may be over-laminated with most cold laminates and low temperature hot laminating materials. Cold pressure sensitive adhesives are recommended because they typically provide the most aggressive bonds.

When the IJM631 base is over-laminated with heavy gauge laminates and either mounted to a board or encapsulated, overlap the image with a 6mm safe edge of laminate. This will seal the photo paper, preventing moisture absorption and paper splitting. Use laminates of equal gauge when encapsulating to prevent image curl. Over-laminating will also decrease the rate at which images fade.

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