

## Uncoated papers

Toner

Water

(eco) Solvent

UV Curable

Latex

# IJM009 Draft Paper - PEFC

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

### Product Description

An uncoated paper for line drawings and check prints with simple fills.

### Physical Properties

Weight	75 g/m <sup>2</sup>	ISO 536	Opacity	93%	ISO 2471
Whiteness	164 CIE	ISO 11475	Roughness	220 ml/min	ISO 8791-2 Bendtsen
Bulk (cm <sup>3</sup> /g)	1,36	ISO 534	Chromaticity (L*: a*: b*)	92,2; 2,8; -9,1	ISO 13665

All values listed are target values

### Applications/features

Technical Drawings  
Indoor Usage  
PEFC certified

### Available Widths (mm)

2" core	297	420	594	610	841	914	1067
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Refer for our current offering to [www.canon-europe.com/mediaguide](http://www.canon-europe.com/mediaguide)

### Environment, Health & Safety

No Material Safety Data Sheet required.

### Storage Conditions

Temperature between 20 ± 3°C and 50 ± 5% RH.  
Repack opened rolls when not in use.

### Print Conditions

Best results are obtained between 20-27°C and 30-60% 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 uncoated paper is developed for indoor use.

### Colour Profiles

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

### Environmental Certification



## Processing Guidelines

### Printing guidelines

Allow material to adapt to room conditions for 24 hours before printing. Side to be printed is the outer side of the roll.

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

Insert the paper with care in the printer. Incorrect loading can cause skewing or creasing. It is recommended to calibrate the printer before printing and to make a test print.

Print results will vary for different printer ink combinations. Ink restrictions and printer settings should be set for specific printer-ink combinations to obtain the best results. Canon media profiles include optimal ink and printer settings for Canon supported printers. Depending on fluctuations in environment, printer, ink, media and applications, printer parameters may have to be adjusted slightly, to obtain the best results.

Too much ink will cause paper cockle and possible head strikes. The use of dye inks can lead to premature fading of colors.

### Application guidelines

The use of cold or warm laminates are recommended for the best results.

Allow the print to dry properly before to lamination. That is at least 24 hours. Too much ink can cause cockling which can cause problems with laminating.

For mounting on a board, an encapsulating edge of 5-6mm around the image is recommended. This prevents against moisture and paper splitting because of the tension of the laminate. One sided lamination may cause curling. Use laminates of equal gauge when encapsulating to prevent image curl.

Generally, lamination will only slightly improve UV resistance (pigmented inks should be used when UV resistance is required).

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