

## Uncoated Papers

CrystalPoint

WBI

(eco) Solvent

UV Curable

UVgel

Latex

# LFM035 Fine Linen Paper

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

### Product Description

Embossed, uncoated, strong art paper for presentation purposes. Its special surface enhances the natural paper texture.

### Physical Properties

Thickness	160 µm	ISO 534	Opacity	>80 %	DIN 53146/ISO 2471
Weight	120 g/m <sup>2</sup>	ISO 536	Stiffness MD/CD	0.3 / 0.2 %	DIN 53121 angle 7.5°
Surface pH	7	DIN 53124	Bulk	1.33 cm <sup>3</sup> /g	ISO 536

All values listed are target values

### Applications/features

Fine art reproduction  
Presentation prints  
Embossed, textured surface  
Suitable for presentations and reproduction  
Strong  
ISO 14001 certified  
Acid Free

### Available Widths (mm)

3" core	914										
---------	-----	--	--	--	--	--	--	--	--	--	--

Refer for our current offering to [www.canon-europe.com/mediaguide](http://www.canon-europe.com/mediaguide)

### Storage Conditions

Shelf life: 2 year, Temperature 21°C, Relative Humidity 50%  
Repack opened rolls when not in use. Allow material to adapt to room conditions for 24 hours before printing.

### Print Conditions

Best results are obtained between 20-27°C and 30–60% RH.

### Environment, Health & Safety

No Material Safety Data Sheet required. Paper waste suitable for recycling.

### Lamination Compatibility

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

### Outdoor Use

This 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)

**Canon**

---

**Processing  
Guidelines**

**Printing guidelines**

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. Insert media with care in the printers. Incorrect loading can cause skewing or creasing. Allow material to adapt to room conditions for 24 hours before printing. It is recommended to calibrate the printer before printing and to make a test print. Print results will vary for different printers.

Ink/toner restrictions and printer settings have to be set for specific printers to obtain the best results. Canon colour profiles include recommended ink restrictions and printer settings for Canon supported printers.

For UVgel technology, only compatible in matte print modes.

---

**Standard disclaimer:**

All specifications subject to change without notice. All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries.