

## Product Description

## Physical Properties

Weight	310 g/m <sup>2</sup>	ISO 536	Colour (L*,a*,b*)	96,5; 0,0; 3,1	ISO 13655
Thickness	419 µm	ISO 534	Opacity	97%	ISO 2471
Gloss 60°	2,5 %	ISO 21974			

## Applications/ features

**Available Widths (mm)**

[illegible]

## Storage Conditions

Print  
Conditions

## Environment, Health & Safety

## Lamination Compatibility

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

## Outdoor 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)

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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 does not come 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.

Recommended media settings on Canon printers:

Operation Panel: Fine Art Smooth

Printer Driver: Canon Premium Fine Art Smooth

### Application guidelines

Premium Fine Art Smooth uses 100% cotton for the base and doesn't contain lignin, a causative substance for yellow discoloration. It is an acid-free paper and suitable for image longevity. This paper has a soft, tender feeling and high durability.

Premium Fine Art Smooth provides professional and advanced amateur photographers with long-lasting and feeling of quality ideal for Photographic and Fine Art reproduction.

Premium Fine Art Smooth provides professional and advanced users with an ideal paper that is suitable for the reproduction of Photographic and Fine Art prints, adopting a "Natural" look for tone of colour, and "Smooth" for texture of paper surface and in combination with "LUCIA PRO inks", a pigment ink, colour reproduction, deeper black density provides detailed gradation of shadows and image longevity can be achieved.

Premium Fine Art Smooth paper is an excellent match for Canon Lucia Pro inks. Combining Canon's FINE print head technology, inks and Canon genuine Fine Art paper protect images from gases and light to keep those precious memories protected for future generations.

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