

Crystal Point

Water

(eco) Solvent

UV Curable

Latex

IJM367 Polyprop Light Block Film, Matt

200 µm

Product Description

A multi-layered polypropylene film for indoor use with a matt coating on the front and a grey light block coating on the reverse side. The film is suitable for dye and pigments inks. The film is also compatible with the Océ Crystal Point technology

Physical Properties

Thickness	200 µm	ISO 534	Opacity	> 99 %	ISO 2471
Weight	150 g/m ²	ISO 536			

All listed values are targeted values

Applications/features

<ul style="list-style-type: none"> Indoor roll-up displays Point of purchase displays Trade show graphics 	<ul style="list-style-type: none"> Excellent print-quality Bright white appearance Anti-glare matt surface Opaque against rear lights Excellent flatness Suitable for dye and pigment inks Outdoor with lamination
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Available Widths (mm)

3"core	914	1067																	
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Refer for our current offering to www.canon-europe.com/mediaguide

Storage Conditions

Shelf life: 1 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 18-25°C and 35-70% 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	no	no	

Outdoor Use

This film is not suitable for 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

Processing Guidelines

Printing guidelines

Side to be printed is the outer side of the roll.
By nature the film induces a static charge when (un)winding, therefore precautions should be made to prevent this from influencing the print.
Use of gloves is recommended.
Print results will vary for different printer/ink combinations. Canon media profiles include recommended ink restrictions and printer parameters. Depending on environment and application, printer parameters may have to be adjusted slightly in order to obtain the best results.

For Canon ColorWave printers it is advisable to use the top delivery tray for output, due to possible high curl

Application guidelines

This material is developed for dye based and pigmented inks. Image durability with dye-based inks will vary depending upon use and exposure to light and UV radiation.
The use of pigmented inks will establish excellent indoor longevity up to many years (dependent on exposure conditions).
Lamination is optional. In order to protect the image from physical damage and to decrease image-fading, overlamine is recommended.

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