

Product Description

Physical Properties

*MD/CD

- Advertising
- Posters
- Roll-ups
- Pop-ups
- Labels and tags for industrial, luggage and hydrocultural applications
- High-end look
- Excellent printability on UVgel (no deformation)

3" Core	1067	1370	1524
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Temperature 10°-30°C, Relative Humidity 30-70%.
Rewind tightly and repack opened rolls when not in use. Allow material to adapt to room conditions 24 hours before printing.

Best results are obtained between 20-23°C and 50-60% RH.

No Material Safety Data Sheet required. Waste not suitable for recycling.

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

This material is for indoor and outdoor use (< 12 months).

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

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. Load the media with care in the printer. Incorrect loading can cause skewing. 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 have to be set for specific printer-ink combinations to obtain the best results. Canon colour profiles will set recommended ink restrictions and printer-settings for Canon supported printers.
To avoid printing problems due to static charge the climate should be 20-23 °C at 50-60 % relative humidity.

Application guide lines

Temperature resistance:
Recommended prolonged working temperature - 40°C up to 100°C. Short time temperature exposure from -70° C up to 150° C possible. Longer exposure above 105° C can lead to degradation of material performance.
At temperatures above 100°C the surface will become yellow-ish depending upon temperature and exposure time.
Stability:
The film is resistant against humidity, fuel and oil. Polar solvents (like alcohols, esters, ketons) will attack the surface.

Standard disclaimer:
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