



CANON IMAGING SUPPLIES

Your guide to
ColorWave media

Canon

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UNLEASH APPLICATIONS

With the ColorWave featuring CrystalPoint Technology.



A joy to work with.



Confidently meets your high standards.



The flexible choice for your business, now and in the future.



Based on 10 years of proven technology, the ColorWave series is the ideal flexible choice for the corporate and commercial print markets. The easy to use, low-maintenance printing system is capable of printing on a wide range of media with minimal operator intervention.

Canon Imaging Supplies offer an extensive range of media for your ColorWave system including;

- Uncoated Bond Papers
- Satinated Papers
- Coloured Papers
- Blueback Paper
- Photo Papers
- Polyester & Contrast Film
- Tear-proof, water-proof Tyvek
- Roll-up Film
- Soft Banner
- Wallpaper
- Self-adhesive Specialities
- Textiles & Canvas



PPC BLACK LABEL ZERO

Made in Australia from NCOS certified carbon neutral paper, PPC Black Label Zero is the ultimate sustainable CAD uncoated bond paper. Perfect for all your CAD, GIS and poster applications, with its high whiteness, smoothness and consistent quality that will guarantee performance.

Physical properties

Weight (g/m²)	80	AS/NZS 1301.405s
Moisture (%)	4.5	AS/NZS 1301.457s
Thickness (µm)	109µm	AS/NZS 1301.426s
Roughness (Bendtsen) (ml/min)	160	AS/NZS 1301.439s

Test climate: RC @ 50% RH, 23°C | All values listed are target values.

Features

- NCOS certified
- Manufactured in Australia
- Manufactured from FSC® certified paper
- Elemental Chlorine Free

Porosity (Bendtsen) (ml/min)	1450	AS/NZS 1301.440s
Brightness (UV Inc) D65/10	113	AS/NZS 1301.462s
Opacity (%)	92%	AS/NZS 1301.454s
CIE Whiteness D65/10	165	ISO 11475

Applications

- CAD & GIS
- Line drawings
- Schematics
- Posters

Item description	Width	Length	MOQ
PPC Black Label Zero 80gsm	297mm	150mt	2 rolls
PPC Black Label Zero 80gsm	420mm	150mt	2 rolls
PPC Black Label Zero 80gsm	594mm	150mt	2 rolls
PPC Black Label Zero 80gsm	610mm	150mt	2 rolls
PPC Black Label Zero 80gsm	707mm	150mt	2 rolls
PPC Black Label Zero 80gsm	707mm	200mt	30 rolls
PPC Black Label Zero 80gsm	841mm	150mt	2 rolls
PPC Black Label Zero 80gsm	841mm	200mt	30 rolls
PPC Black Label Zero 80gsm	914mm	150mt	2 rolls

Compatible with



ColorWave 3000 Series



ColorWave 700 / 500 Series



ColorWave 6X0 Series

PPC RED LABEL JUMBO

Red Label Jumbo is an 80 g/m² plan printing paper, made in Australia, perfect for all your CAD, GIS and poster applications. Its consistent quality will guarantee performance.

Physical properties

Weight (g/m²)	80
Thickness (µm)	100
Smoothness (sec/10ml)	47 ± 10

All values listed are target values.

Brightness (UV Inc) D65/10 (%)	98.5
Opacity (%)	92
CIE Whiteness D65/10	160

Features

- Elemental Chlorine Free
- PEFC
- ISO 9001
- ISO 14001
- ISO 9706 Archival

Applications

- CAD & GIS
- Line drawings
- Schematics
- Posters

Item description	Width	Length	MOQ
PPC Red Label Jumbo 80gsm	707mm	175mt	1 roll
PPC Red Label Jumbo 80gsm	841mm	175mt	1 roll
PPC Red Label Jumbo 80gsm	841mm	175mt	36 rolls
PPC Red Label Jumbo 80gsm	914mm	175mt	1 roll

Compatible with



ColorWave 3000 Series



ColorWave 700 / 500 Series



ColorWave 6X0 Series

LFM035 FINE LINEN PAPER

LFM035 is an embossed, uncoated, strong art paper for presentation applications. LFM035 has a special surface that enhances the natural paper texture.

Physical properties

Thickness (µm)	160	ISO 534
Weight (g/m²)	120	ISO 536
Surface pH	7	DIN 53124

All values listed are target values.

Opacity (%)	> 80	ISO 2471
Siffness MD/CD (%)	0.3 / 0.2	DIN 53121 angle 7.5°
Bulk (cm³/g)	1.33	ISO 536

Features

- Embossed, textured surface
- Strong
- ISO 14001 certified

Applications

- Fine art reproduction
- Presentation prints

Item description	Width	Length	MOQ
LFM035 Fine Linen Paper 120gsm	914mm	100mt	1 roll

Compatible with



ColorWave 3000 Series



ColorWave 700 / 500 Series



ColorWave 6X0 Series

LFM090 TOP COLOUR PAPER

A high white, smooth, uncoated paper for high quality working drawings and posters.

Physical properties

Thickness (µm)	113 ± 3	ISO 534
Weight (g/m²)	113 ± 3	ISO 536
Stiffness* (mN)	≥ 140 / 50	ISO 2493-1
Tensile MD (kN/m)	≥ 6.5	ISO 1924-2
Air Premeability (ml/min)	ISO 5636-3	ISO 5636-3

*MD/CD | All values listed are target values.

Moisture (%)	4.0 ± 0.5	ISO 287
Whiteness CIE	169 ± 3	ISO 11475
Brightness D65 (%)	112 ± 3	ISO 2470-2
Opacity (%)	≥ 93	ISO 2471
Roughness (ml/min)	120 ± 40	ISO 8791-2 bendtsen

Features

- Excellent print quality
- High whiteness & smoothness
- EN 12281 and ISO 9706 certified
- ISO 14001 certified

Applications

- CAD drawings
- High quality posters
- POS
- High-white quality prints

Item description	Width	Length	MOQ
LFM090 Top Colour Paper 90gsm	420mm	175mt	2 rolls
LFM090 Top Colour Paper 90gsm	594mm	175mt	2 rolls
LFM090 Top Colour Paper 90gsm	841mm	175mt	1 roll
LFM090 Top Colour Paper 90gsm	1067mm	175mt	1 roll

Compatible with



ColorWave 3000 Series



ColorWave 700 / 500 Series



ColorWave 6X0 Series

LFM091 TOP COLOUR PAPER

A high white, smooth, uncoated paper for high quality working drawings and posters.

Physical properties

Thickness (µm)	153 ± 4	ISO 534
Weight (g/m²)	120 ± 4	ISO 536
Opacity (%)	96.0	ISO 2471
Stiffness L&W* (mN)	280 / 160	ISO 2493-1

*MD/CD | All values listed are target values.

Roughness (ml/min)	140 ± 50	Bendtsen ISO 8791-2
Cobb 60 (g/m²)	25 ± 5	ISO 535
Brightness UV D65 (%)	113.5 ± 1.5	ISO 2470
CIE Whiteness	169 ± 3	ISO 11475

Features

- Excellent print quality
- High whiteness & smoothness
- EN 12281 and ISO 9706 certified
- ISO 14001 certified

Applications

- CAD drawings
- High quality posters
- POS
- High-white quality prints

Item description	Width	Length	MOQ
LFM091 Top Colour Paper 120gsm	841mm	100mt	1 roll
LFM091 Top Colour Paper 120gsm	914mm	100mt	1 roll

Compatible with



ColorWave 3000 Series



ColorWave 700 / 500 Series



ColorWave 6X0 Series

LFM098 TOP COLOUR PAPER

A high white, smooth, uncoated paper for high quality working drawings and posters.

Physical properties

Weight (g/m²)	160	ISO 536
Opacity (%)	99	ISO 2471
Bulk (cm³/g)	1.23	ISO 534

All values listed are target values.

Brigtness (%)	113	ISO 2470
Whiteness (%)	168	ISO 11475
Roughness (ml/min)	200	Bendtsen ISO 8791-2

Features

- Excellent print quality
- High whiteness & smoothness
- ISO 9706 standard for performance
- ISO 14001 certified

Applications

- Indoor posters & signage
- Point of purchase
- CAD / GIS

Item description	Width	Length	MOQ
LFM098 Top Colour Paper 160gsm	420mm	100mt	1 roll
LFM098 Top Colour Paper 160gsm	841mm	100mt	1 roll
LFM098 Top Colour Paper 160gsm	914mm	100mt	
LFM098 Top Colour Paper 160gsm	1067mm	100mt	

Compatible with



ColorWave 3000 Series



ColorWave 700 / 500 Series



ColorWave 6X0 Series

LFM094 TOP COLOUR PAPER

A high-white, uncoated premium paper for eye-catching poster and point of purchase applications.

Physical properties

Weight (g/m²)	201 ± 5
Thickness (µm)	179 ± 8
UVO L	97.6
UVO a	0.2

UVO b	2.4
Delta b	13.2
CIE whiteness	> 140
Opacity (%)	> 92

Features

- Excellent print quality
- High whiteness & smoothness
- Premium look & feel

Applications

- Indoor posters & signage
- Point of purchase
- CAD / GIS

Item description	Width	Length	MOQ
LFM094 Top Colour Paper 200gsm	841mm	90mt	1 roll
LFM094 Top Colour Paper 200gsm	1067mm	90mt	1 roll

Compatible with



ColorWave 3800/3700 Series



ColorWave 700 Series

LFM345 WALLPAPER

LFM345 is a high quality, non-woven wallpaper made of pulp and textile fibres, with excellent wallpaping properties.

Physical properties

Thickness (µm)	290	ISO 534
Weight (g/m²)	130	ISO 536
Bulkiness (g/m²)	0.45	ISO 534
Whiteness (%)	86	ISO 11475

*MD/CD | All values listed are target values.

Tensile strength (mm)	120/79 N/15	ISO 1421
Opacity (%)	88 %	ISO 4271
Wet elonation cd (%)	0.1 %	Fechnel

Features

- Excellent print quality
- Dimensionally stable
- Suited for paste-the-wall technique
- High strength, wet & dry
- Dry strippable (depending on wall surface and processing)
- Humidity-permeable
- Does not contain glass fibres or PVC

Applications

- Indoor, high-end wall coverings
- Wallpapers on demand
- Wall tattoos
- Exhibition decors

Item description	Width	Length	MOQ
LFM345-Wallpaper, Non-woven 130gsm	1000mm	60mt	1 roll

Compatible with



ColorWave 3800/3700 Series



ColorWave 700 Series



ColorWave 6X0 Series

LFM BROWN KRAFT PAPER

LFM Kraft is an uncoated, brown kraft-like paper, perfect for customised wrapping applications.

Physical properties

Actual Weight (g/m²)	60.7
Thickness (µm)	93
Density (g/m³)	0.64
Tensile Strength - MD (kN/m)	5.2
Cobb 60 (g/m²)	2.8
Elongation - CD (%)	2.4

All values listed are target values.

Features

- Excellent runnability and working properties
- Good flatness
- High opacity
- Recyclable
- Visually appealing

CIE Whiteness	5.8
Tearing Strength - MD (mN)	755
Tearing Strength - CD (mN)	883
Air Permeability (sec)	26
Sizing Degree (sec)	8

Applications

- Customised gift wrapping
- Consumer bags
- Indoor banners
- Point-of-sale

Item description	Width	Length	MOQ
LFM-Brown Kraft Paper 60gsm	900mm	150mt	1 roll

Compatible with



ColorWave 3800/3700 Series



ColorWave 700 Series

LFM420 COLOURED PAPER

LFM420 is our coloured paper range, suitable for posters to advertise special offers, events and achievements.

Physical properties

Thickness (µm)	109	NF EN ISO 534
Weight (g/m²)	80	NF EN ISO 536

All values listed are target values.

Bulk (cm³/g)	1.36	NF EN ISO 534
Smoothness (ml/min)	185	ISO 8791-2 Bendtsen

Features

- Excellent print quality
- Good flatness
- Visually appealing

Applications

- Technical prints / copies
- POS Posters
- Event Signage

Item description	Width	Length	MOQ
LFM420-Light Pink Paper 80gsm	841mm	150mt	1 roll
LFM420-Medium Blue Paper 80gsm	841mm	150mt	1 roll

Compatible with



ColorWave 3000 Series



ColorWave 700 / 500 Series



ColorWave 6X0 Series

LFM411 FLUOROSCIENT PAPER

LFM411 is a single-sided fluorescent paper, suitable for posters to advertise special offers, events and achievements.

Physical properties

Thickness (µm)	110 ± 6	ISO 534
Weight (g/m²)	90 ± 6	NF EN ISO 536

*MD/CD | All values listed are target values.

Stiffness* (mN)	40 - 75 / 15 - 35	DIN 53864
Smoothness Bekk FS/BS (sec)	20 - 80 / 10 - 40	ISO 8791-2 Bendtsen

Features

- Excellent print quality
- Strong fluorescent colours
- Visually appealing

Applications

- POS Posters
- Event Signage

Item description	Width	Length	MOQ
LFM Fluoro Green Paper	841mm	150mt	1 roll
LFM Fluoro Orange Paper	841mm	150mt	1 roll
LFM Fluoro Pink Paper	841mm	150mt	1 roll
LFM Fluoro Yellow Paper	841mm	150mt	1 roll

Compatible with



ColorWave 3000 Series



ColorWave 700 / 500 Series



ColorWave 6X0 Series

LFM037 BLUEBACK PAPER

LFM037 is a matt coated, blueback poster paper with good wet-strength for limited outdoor use. This sturdy paper lies flat and can be easily dry-pasted.

Physical properties

Thickness (µm)	120	ISO 534
Weight (g/m²)	115	ISO 536

All values listed are target values.

Opacity Dry (%)	> 99	ISO 2471
Whiteness CIE (%)	92	ISO 11475

Features

- High wet-strength
- Can be dry pasted
- Good runnability
- Easy to apply
- High opacity
- Can be recycled

Applications

- Posters
- Point-of-sale

Item description	Width	Length	MOQ
LFM037 Blueback Paper 115gsm	914mm	100mt	1 roll

Compatible with



ColorWave 3000 Series



ColorWave 700 / 500 Series



ColorWave 6X0 Series

IJM262C INSTANT DRY SATIN PHOTO PAPER

IJM260C is an instant dry, satin photo paper with excellent colour space, suitable for high-quality, full colour drawings.

Physical properties

Thickness (µm)	185	ISO 534
Weight (g/m²)	190	ISO 536
Whiteness D65/2°	105 CIE	ISO 11476

All values listed are target values.

Features

- Instant dry
- Excellent colour reproduction
- Bright white appearance
- High colour density and image sharpness

Applications

- High-quality photos
- Indoor signage
- Posters
- Point of purchase
- Exhibition graphics
- Short-term outdoor signage

Item description	Width	Length	MOQ
LFM262C Instant Dry Satin 190gsm	914mm	70mt	1 roll

Compatible with



ColorWave 3800/3700 Series



ColorWave 700 Series

LFM ULTRA GLOSS PHOTO PAPER

LFM Ultra Gloss is a 200gsm, high density, gloss coated poster paper that produces vibrant colours.

Physical properties

Weight (g/m²)	200 ± 6
Thickness (µm)	202 ± 6
Thickness (mm)	8.0 ± 0.2

All values listed are target values.

Features

- Pin-sharp details
- Vivid colours
- High colour consistency and gamut
- High opacity
- High light fastness
- Water resistance
- Outstanding lay-flat performance

Applications

- Photo prints
- Portraits
- Posters

Item description	Width	Length	MOQ
LFM-F20G Ultra Gloss 200gsm	1067mm	70mt	1 roll

Compatible with



ColorWave 3800/3700 Series



ColorWave 700 Series

LFM ULTRA SATIN PHOTO PAPER

LFM Ultra Satin is a 200gsm, high density, satin coated poster paper that produces vibrant colours.

Physical properties

Weight (g/m²)	200 ± 6
Thickness (µm)	205 ± 6
Thickness (mm)	8.0 ± 0.2

All values listed are target values.

Gloss BYK (60°)	19 ± 5
CIE Whiteness D65/10°	> 136
Opacity (%)	> 91

Features

- Pin-sharp details
- Vivid colours
- High colour consistency and gamut
- High opacity
- High light fastness
- Water resistance
- Outstanding lay-flat performance

Applications

- Photo prints
- Portraits
- Posters

Item description	Width	Length	MOQ
LFM-F20S Ultra Satin 200gsm	1067mm	70mt	1 roll

Compatible with



ColorWave 3800/3700 Series



ColorWave 700 Series

IJM545C POLYPROP OUTDOOR BANNER

IJM545C is a water-resistant, matt-coated polypropylene film, for indoor and short-time outdoor use - with or without lamination.

Physical properties

Thickness (µm)	200	ISO 534
Weight (g/m²)	125	ISO 536
Opacity (%)	> 90	ISO 2471

All values listed are target values.

Whiteness (CIE)	≥ 120	ISO 11475
Chromaticity (L*; a*; b*)	90* 0* 3	ISO 13655

Features

- High quality, brilliant colour space
- Matt surface minimising glare
- Good dimensional stability
- Good lamination properties

Applications

- Indoor & outdoor signage
- Displays
- Point of purchase
- Trade show signage

Item description	Width	Length	MOQ
IJM545C-Polyprop Outdoor Banner 200µm	914mm	61mt	1 roll
IJM545C-Polyprop Outdoor Banner 200µm	1067mm	61mt	1 roll

Compatible with



ColorWave 3000 Series



ColorWave 700 / 500 Series



ColorWave 6X0 Series

IJM802 HIGH OPAQUE PVC FILM

IJM802 is high opaque, white PVC film with a matt printable surface on both sides, perfect for Poster, Roll-up and Pop-up banner advertising.

Physical properties

Weight (g/m²)	227	ISO 536
Thickness (µm)	160	ISO 534
Tensile Strength MD/CD (N/mm²)	> 42	ISO 1421
Smoothness (Bekk)	> 50	DIN 53107

All values listed are target values.

Features

- High-end look
- Excellent printability

Thermal (%)	-7	ASTM D 1204
Shinkage	(15min @ 150°C)	
Opacity (%)	94	ISO 2471

Applications

- Advertising and promotion
- Posters
- Roll-up Displays
- Pop-up Displays
- Labels and tags

Item description	Width	Length	MOQ
IJM802 High Opaque PVC Film 165µm	1067mm	75m	1 roll

Compatible with



ColorWave 3000 Series



ColorWave 700 / 500 Series



ColorWave 6X0 Series

LFM310 POLYESTER FILM

LFM310 is a polyester film with excellent toner adhesion, sharp lines and high density. This film is suitable as an original on all types of reproduction equipment.

Physical properties

Total Thickness (µm)	95	ISO 534
Relative Density (g/cm³)	1,395	ASTM D.1505
Whiteness (%)	> 79	ISO 11475
Tensile Strength (daN/mm²)	18	ASTM D.882

All values listed are target values.

Features

- Double matt
- Anti-static
- Excellent dimensional stability
- Excellent toner adhesion

Elongation at break (%)	130	ASTM D.882
Smoothness (s)	80	TAPPI T.479
Opacity UV (%)	60	ISO 2471

Applications

- High quality technical drawings
- Overlays

Item description	Width	Length	MOQ
LFM310-Polyester Film 88µm	841mm	100mt	1 roll
LFM310-Polyester Film 88µm	914mm	100mt	1 roll

Compatible with



ColorWave 3000 Series



ColorWave 700 / 500 Series



ColorWave 6X0 Series

LFM342 ROLL-UP FILM

LFM342 is an opaque, high-white matt polyester film with a water-fast, low reflecting surface and a metallised light block on the reverse side.

Physical properties

Thickness (µm)	180	ISO 534
Weight (g/m²)	240	ISO 534
Whiteness (L*; a*; b*)	97.1* 0.1* -0.1	ISO 11475

All values listed are target values.

Features

- Excellent image quality
- Dimensionally stable
- Excellent flatness
- Anti-glare matt finish
- Excellent opacity

Applications

- Indoor signage
- Roll-up displays
- Pop-up displays
- Banners

Item description	Width	Length	MOQ
LFM342-Roll-up Film 175µm	914mm	30mt	1 roll

Compatible with



ColorWave 3000 Series



ColorWave 700 / 500 Series



ColorWave 6X0 Series

LFM450 CONTRAST FILM

LFM450 is an opaque polyester film that provides sharp line definition and bright colours.

Physical properties

Thickness (µm)	100	ISO 4593
Gloss 60°	< 10	ISO 2813
Brightness	> 90	ISO 2470

All values listed are target values.

Features

- Excellent image quality
- Dimensionally stable

Roughness	100	TAPPI T538
Opacity (TAPPI) (%)	> 80	ISO 2741

Applications

- Posters
- High quality technical drawings
- Banners
- Pop-up displays
- Roll-up displays

Item description	Width	Length	MOQ
LFM450-Contrast Film 123µm	914mm	100mt	1 roll

Compatible with



ColorWave 3000 Series



ColorWave 700 / 500 Series



ColorWave 6X0 Series

LFM330 TYVEK

LFM330 is a strong, 75g/m² uncoated, low-weight banner material (300µm spun polyolefin) - perfect for indoor signage, maps and labels.

Physical properties

Thickness (µm)	205	ISO 534
Weight (g/m²)	75	ISO 536
Tensile Strength MD/CD (N/inch)	205/215	ISO 1924-2

All values listed are target values.

Features

- Excellent print quality
- PVC free, suited for recycling
- High tear resistance
- Suitable for grommets or sewing

Applications

- Indoor signage
- Banners
- Pop-up displays
- Maps
- Labels

Item description	Width	Length	MOQ
LFM330-Tyvek 75gsm	914mm	50mt	1 roll

Compatible with



ColorWave 3800/3700 Series



ColorWave 700 Series

LFM331 TYVEK

LFM331 is a 105g/m² robust, highly tear resistant Tyvek, consisting of PE fibres for strong banner applications such as signage and maps.

Physical properties

Thickness (µm)	270	ISO 534
Weight (g/m²)	105.0	ISO 536
Tensile Strength MD/CD (N/inch)	290/325	ISO 1924-2

All values listed are target values.

Features

- Excellent print quality
- PVC free, suited for recycling
- High tear resistance
- Suitable for grommets or sewing

Applications

- Indoor signage
- Banners
- Pop-up displays
- Maps
- Labels

Item description	Width	Length	MOQ
LFM331-Tyvek 105gsm	914mm	50mt	1 roll

Compatible with



ColorWave 3800/3700 Series



ColorWave 700 Series

LFM344 SOFT BANNER

LFM344 is an impregnated, non-woven white fabric for indoor use.

Physical properties

Thickness (µm)	174	ISO 534
Weight (g/m²)	118	ISO 536
Density (g/cm³)	0.68	ISO 534
Tensile Strength MD/CD (N/mm)	82/41 N/15	ISO 1924-2
Tensile Stretch MD/CD (%)	12.6 / 15.6	ISO 1924-2

All values listed are target values.

Features

- Excellent image quality
- Matt white appearance
- Soft touch

Applications

- Indoor Pop-up displays
- Point of sale displays
- Banner, flags, pennants

Item description	Width	Length	MOQ
LFM344-Soft Banner 120gsm	1067mm	100mt	1 roll

Compatible with



ColorWave 3000 Series



ColorWave 700 / 500 Series



ColorWave 6X0 Series

IJM538C SELF-ADHESIVE UNIVERSAL VINYL

IJM538C is a white, self-adhesive PVC film with a matt, microporous coating, permanent adhesive and a paper release liner.

Physical properties

Thickness Vinyl (µm)	80	ISO 534
Thickness Total (µm)	278	ISO 534
Weight Total (g/m²)	297	ISO 536

All values listed are target values.

Features

- High colour brilliance and optical density
- High whiteness
- Scratch resistance
- Good lamination properties

Applications

- Indoor signage
- Posers
- Point of purchase
- Exhibition panels
- Construction boards
- Show window decoration

Item description	Width	Length	MOQ
IJM538C-Self-adhesive Universal Vinyl, Matt White 80µm	1067mm	20mt	1 roll

Compatible with



ColorWave 3800/3700 Series



ColorWave 700 Series

LFM361 SELF-ADHESIVE PAPER

LFM361 is a light embossed, white self-adhesive paper with a removable rubber-based adhesive and a bleached kraft paper release liner. This paper is matt, woodfree and has a good wet strength and adhesion on a variety of materials.

Physical properties

Thickness Paper (µm)	122	ISO 534
Weight (Excl. Liner) (g/m²)	90	ISO 536
Thickness Liner (µm)	76	ISO 534
Weight Liner (g/m²)	75	ISO 536
Thickness Total (µm)	212	ISO 534

All values listed are target values.

Features

- Excellent image quality
- Good wet strength
- Excellent adhesion
- Repositionable
- Light embossed matt structure

Applications

- Self-adhesive posters and signage
- Stickers
- Labels

Item description	Width	Length	MOQ
LFM361-Self-adhesive Paper 90gsm	1000mm	60mt	1 roll

Compatible with



ColorWave 3000 Series



ColorWave 700 / 500 Series



ColorWave 6X0 Series

IJM579 HEAVY POLYWEAVE

IJM579 is a 100% polyester, matt, wrinkle-free, flame retardant textile banner that can be used indoors as well as for short term outdoor applications.

Physical properties

Thickness (µm)	280	ISO 2286-3
Weight (g/m²)	230	ISO 2286-2
Tensile Strength MD / CD (Kg/mm²)	113 / 75	

All values listed are target values.

Chromaticity (L*; a*; b*)	93* 0.84* -4.60	ISO 13655
Adhesion Initial	38	
Adhesion after 24 Hrs	150 * 600	
Flame Retardant	B1	DIN 4102 B1

Features

- Excellent print quality
- High image sharpness
- Moisture resistant
- Can be cut with hot knife without fraying
- No edge curl under tension

Applications

- Indoor & short-term outdoor signage
- Textile banners
- Roll-up displays
- Banner stands
- Wall advertising
- Textile blinds (Roll-up)

Item description	Width	Length	MOQ
IJM579-Polyweave Heavy	914mm	30mt	1 roll

Compatible with



ColorWave 3800/3700 Series



ColorWave 700 Series

IJM416 IMAGE CANVAS

IJM416 Image Canvas is a cotton/polyester blend (25%/75%) canvas with a high quality matt, anti-cracking, micro-porous coating. The unique coating provides a perfect matt look and feel.

Physical properties

Thickness (µm)	500	ISO 534
Weight (g/m²)	375	ISO 536
Gloss 60°	0 - 5	

All values listed are target values.

Features

- Ideal for frame mounting
- Brilliant colours in high resolution
- Short dry time and good ink fixation
- Water resistant coating
- Flexible and strong with anti-crack coating

Opacity (%)	> 95	ISO 2471
Chromaticity (L*; a*; b*)	93* 3* -11	ISO 13655

Applications

- Art reproductions
- Photo reproductions
- Indoor decoration

Item description	Width	Length	MOQ
IJM416-Image Canvas 375gsm	914mm	18m	1 roll
IJM416-Image Canvas 375gsm	1067mm	18m	1 roll

Compatible with



ColorWave 3800/3700 Series



ColorWave 700 Series

IJM417 UNIVERSAL POLY CANVAS

IJM417 is a 100% polyester canvas with a universal matt coating. The unique coating provides a perfect matt look and feel.

Physical properties

Weight (g/m²)	260	ISO 2286-2
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All values listed are target values.

Thickness (µm)	340	ISO 2286-3
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Features

- Excellent print-quality
- Good flexibility
- Bright white surface finish

Applications

- Photo and art reproductions
- Indoor banners
- POS displays
- Indoor decorations

Item description	Width	Length	MOQ
IJM417-Universal Poly Canvas 260gsm	1067mm	18m	1 roll

Compatible with



ColorWave 3800/3700 Series



ColorWave 700 Series

THE PERFECT MATCH

Canon Imaging Supplies support profitable business growth by offering a comprehensive range of high quality media and consumables for both every-day and specialist applications, across the full spectrum of wide format print systems.



Your Expert Guide

Canon Imaging Supplies support profitable business growth by offering a comprehensive range of high quality media and consumables.



Application driven expertise

Canon Imaging Supplies are designed for your every-day and specialist applications, across the full spectrum of wide format print systems.



Increase productivity

Our supplies are carefully designed and rigorously tested to maximise runability and print quality meaning you will always experience the best possible output and reliability.



Reduce downtime

Canon Imaging Supplies bundled with Canon Hardware means less downtime.



High quality output

Canon Imaging Supplies supports with media profiles and technical information to ensure your prints are produced at the highest quality.



Fast turnaround

Canon Imaging Supplies offer prompt delivery turnaround to keep your printers running.



Lower environmental impact

We take care of the environment with environmentally certified products.



Expert team

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Email



supplies.au@cpp.canon

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Canon Production Printing Australia

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