



UPDATE

DEALER WEBINAR:

June 2026

Promotion Review

Current June Promotions

UJV200/TS200 – Instant Rebate



Machine	Instant Rebate	SPIFF
UJV200-160	\$1,000	\$300
UJV200-130	\$1,000	\$300
TS200-1600	\$1,000	\$300

All prices are USD

Instant Rebate

- **\$1,000 Off** Per Machine

Eligibility Period:

- Sales invoiced **March 4th, 2026** - June 26th, 2026

All products must ship and invoice on or before June 26th to be eligible for Trade-In/-Up promotions and pricing.



UJV200/TS200 – Stocking Orders

Stocking Order Program

- **UJV200 Series**
 - 2-3 Units on a single PO = 5% Discount off Dealer Cost
 - 4+ Units on a single PO = 10% Discount off Dealer Cost
- **TS200-1600**
 - 2-3 Units on a single PO = 5% Discount off Dealer Cost
 - 4+ Units on a single PO = 10% Discount off Dealer Cost



All products must ship and invoice on or before June 26th to be eligible for Trade-In/-Up promotions and pricing.

CONFIDENTIAL - Promos Start 04/01/2026 End 06/28/2026

INNOVATIVE SYSTEMS, PROVEN RESULTS.

Mimaki®

Fy26 – Q1 Dealer SPIFFs

SG Machines	SPIFF
JV200-160	\$ 300
JV200-130	\$ 300
CJV200-160	\$ 300
CJV200-130	\$ 300
CJV200-75	\$ 300
JV330-160	\$ 500
JV330-130	\$ 500
CJV330-160	\$ 1,000
CJV330-130	\$ 500
UCJV300-75	\$ 500
UCJV330-160	\$ 500
UCJV330-130	\$ 500

IP Machines	SPIFF
JFX200-2513 EX	\$ 750
JFX200-1213 EX	\$ 1,000
JFX200+CFX Bundle	\$ 1,000
JFX600+CFX Bundle	\$ 1,250

TA Machines	SPIFF
TS200-1600+RL7	\$ 300
TS330-1600+RL7	\$ 500
TS330-3200DS	\$ 1,000
TxF300-1600	\$ 1,000
TxF300-75	\$ 300

All prices are USD

SG Machines	SPIFF
UJV200 Series	\$ 300

UJV200 Series SPIFF begins May 4th

All products must ship and invoice on or before June 28th to be eligible for Q1 promotions and pricing.

UJV300DTF-75 – Instant Rebate + Bundle



Bundle Includes:

- CG-60AR Cutter
- Startup Ink Set
- Mimaki UV-DTF Film Set



Machine	MSRP
UJV300DTF-75	\$29,995
Bundle Value	\$3,221
Instant Rebate	\$5,000
Promo Price	\$24,995

All prices are USD

All products must ship and invoice on or before June 28th to be eligible for Q1 promotions and pricing.

CONFIDENTIAL - Promos Start 04/01/2026 End 06/28/2026

INNOVATIVE SYSTEMS, PROVEN RESULTS.



TxF150-75 – Instant Rebate



Machine	MSRP
TxF150-75	\$11,995
Instant Rebate	\$1,500
Final Price	\$10,495

All prices are USD

TxF150-75
30" DTF Printer for Under \$11k

All products must ship and invoice on or before June 28th to be eligible for Q1 promotions and pricing.

CONFIDENTIAL - Promos Start 04/01/2026 End 06/28/2026

INNOVATIVE SYSTEMS, PROVEN RESULTS.



TxF300 Series – Bulk Ink Bundle & Instant Rebate



TxF300-75



TxF300-1600

Machine	MSRP	SPIFF	Instant Rebate	Final Price
TxF300-75	\$15,995	\$300	\$3,500	\$12,495
TxF300-1600	\$20,995	-	\$5,500	\$15,495

Bundled With
4-Cartridge Bulk Ink OPT-J0572
\$2,070 MSRP Value

All prices are USD



- Even with long-length output, continuous operation for 8-9 hours is possible (approximately twice as long as conventional models)
- Can be operated without stopping the machine, even during overnight long-length output.

*Additional 4 cartridges supports White ink only

With a conventional 8-cartridge system, when outputting long jobs that require a large amount of ink, the white ink could run out in 4 to 5

All products must ship and invoice on or before June 28th to be eligible for Q1 promotions and pricing.



TS330-3200DS - Instant Rebate

TS330-3200DS



Machine	MSRP	SPIFF
TS330-3200DS	\$108,900	
Instant Rebate	\$13,905	
Q1 Promo Price	\$94,995	\$1,000

All prices are USD

- **Removable Magnetic Platen**
 - Sublimation Paper
- **Ink Receiving Spacer**
 - Direct to Fabric – Bleed Through
- **Tension Roller**
 - Direct to Fabric
- **Post-Heater**
- **Hybrid Ink Option**
 - Sb420 – Sublimation Paper & Direct to Fabric
 - Sb411 – Sublimation Paper
- **Ink Supply Options**
 - 2L Packs
 - 10kg Tanks (Option)

All products must ship and invoice on or before June 28th to be eligible for Q1 promotions and pricing.

JFX200-2513 EX + CFX-2513 + EngView Bundle



BOM Item Number:
JFX200-2513EX + CFX-2513 + LC

LC Tool Kit		
OPT-C0250	Tangential Unit Low Pressure - TUT-15	2
OPT-C0251	Router Unit R10	1
OPT-C0252	Camera Unit	1
OPT-C0256	Flat Blade Tool- FBT	1
OPT-C0259	Universal Pen Adapter	1
OPT-C0262	Creasing tool Diameter 26mm - C26	1
OPT-C0267	R10 X13 Cable Assy	1
OPT-C0272	Electric Reciprocating Tool Amplitude 1.2mm - E12	1
OPT-C0278	VAS Tool Type-S	1
SPA-0343	Reciprocating Cutter Blade Holder	1
SPA-0344	Reciprocating Cutter Blade Holder M06	1
SPB-0043	Tangential High Speed Steel Blade 30° (200pcs)	1
SPB-0045	Carbide Blade 30° (3 per pack)	1
SPB-0063	Joint Sheet Carbide Blade (3pcs/set)	1
SPB-0068	3*12L Endmill for Aluminum Composite Plates	1
SPB-0070	6*12L-42 Endmill for 30mm Channel, Effective Length 42mm	1
SPB-0072	4*8L Endmill for acrylic 5mm	1
SPB-0075	Carbide Blade 7x15	1
SPB-0083	Carbide Blade 17	1
SPB-0095	V-Cut Blade 45	1

Machines	Bundle MSRP	SPIFF	Instant Rebate	Bundle Price
JFX200-2513 EX CFX-2513 w/Vac LC Tool Kit	\$260,370	\$1,000	\$25,000	\$235,370

All prices are USD

All products must ship and invoice on or before June 28th to be eligible for Q1 promotions and pricing.

CONFIDENTIAL - Promos Start 04/01/2026 End 06/28/2026

INNOVATIVE SYSTEMS, PWE ARE WIDE FORMAT

Mimaki®

JFX600-2513 + CFX-2513 + EngView Bundle



BOM Item Number:
JFX600-Ionizer + CFX-2513 + LC

LC Tool Kit		
OPT-C0250	Tangential Unit Low Pressure - TUT-15	2
OPT-C0251	Router Unit R10	1
OPT-C0252	Camera Unit	1
OPT-C0256	Flat Blade Tool- FBT	1
OPT-C0259	Universal Pen Adapter	1
OPT-C0262	Creasing tool Diameter 26mm - C26	1
OPT-C0267	R10 X13 Cable Assy	1
OPT-C0272	Electric Reciprocating Tool Amplitude 1.2mm - E12	1
OPT-C0278	VAS Tool Type-S	1
SPA-0343	Reciprocating Cutter Blade Holder	1
SPA-0344	Reciprocating Cutter Blade Holder M06	1
SPB-0043	Tangential High Speed Steel Blade 30° (200pcs)	1
SPB-0045	Carbide Blade 30° (3 per pack)	1
SPB-0063	Joint Sheet Carbide Blade (3pcs/set)	1
SPB-0068	3*12L Endmill for Aluminum Composite Plates	1
SPB-0070	6*12L-42 Endmill for 30mm Channel, Effective Length 42mm	1
SPB-0072	4*8L Endmill for acrylic 5mm	1
SPB-0075	Carbide Blade 7x15	1
SPB-0083	Carbide Blade 17	1
SPB-0095	V-Cut Blade 45	1

Machines	Bundle MSRP	SPIFF	Instant Rebate	Bundle Price
JFX600-2513 CFX-2513 w/Vac LC Tool Kit	\$391,276	\$1,250	\$50,000	\$341,276

All prices are USD

All products must ship and invoice on or before June 28th to be eligible for Q1 promotions and pricing.

CONFIDENTIAL - Promos Start 04/01/2026 End 06/28/2026

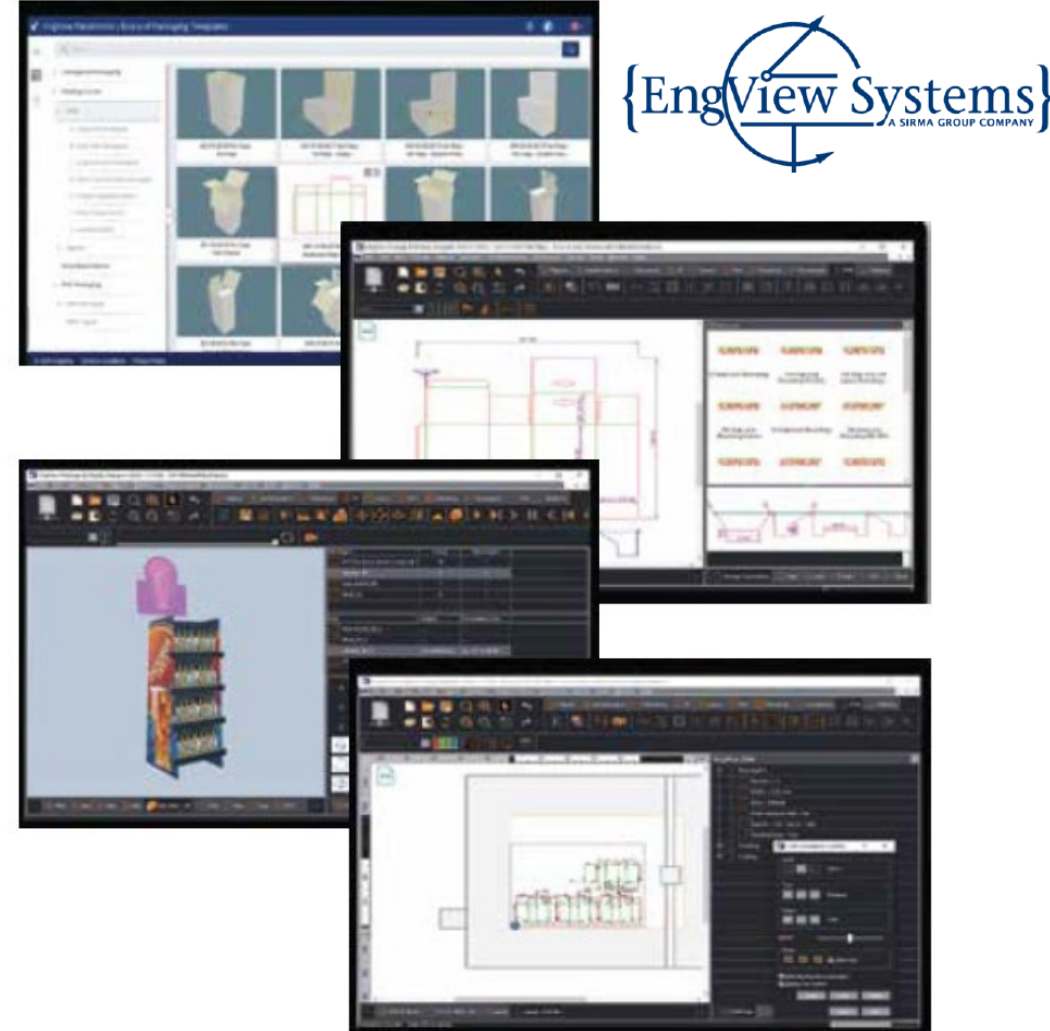
INNOVATIVE SYSTEMS, PWE ARE WIDE FORMAT

Mimaki

CFX Series + EngView Bundle

EngView Designer Standard with CAM One-year Subscription - \$2,300 Retail

- Includes:
 - One-year Subscription with CFX purchase
 - Library of packaging designs & displays
 - 2,500+ Parametric resizable designs
 - 3D Presenter / Adobe plug-in
 - Drafting (conventional and smart)
 - Sheet layout & display nesting
 - Cost Estimator
 - CAM – Create optimized CFX output
 - Bypass FineCut
 - One hour of training / on boarding
 - Customers can purchase more training directly from EngView if needed @ \$100/hr.



All products must ship and invoice on or before June 28th to be eligible for Q1 promotions and pricing.

FujiFilm Trade-In Credits

New JFX Sales to Existing FujiFilm Customers

- JFX200-1213 EX - \$2,000 Credit
- JFX200-2513 EX - \$5,000 Credit
- JFX600-2513 - \$20,000 Credit
- JFX600-2531 - \$30,000 Credit

FujiFilm Trade-in Program begins May 4th

- **Eligible Units – Any Fuji Acuity machine**
- Credits can be applied towards machine discount, ink or service.
 - Must be on a single order
- For FujiFilm End-user Accounts Only
- **Cannot be combined with current JFX & CFX Bundle Promos**

All products must ship and invoice on or before June 26th to be eligible for Trade-In/-Up promotions and pricing.



MIMAKI President's Club 2026

Rewarding Excellence. Driving Growth. Building Loyalty.

February 20–27, 2027

V0.1

2026, June, 16



The highest honor awarded to MIMAKI's top-performing dealers and employees

Earn your place among the *BEST*.

Destination:

Japan

Featuring:

- Mimaki Engineering Headquarters
- To be Announced – Exclusive President's Club Events
- Tokyo



MIMAKI President's Club recognizes *Exceptional Achievement* and *Outstanding Performance* across our *Dealer network* and *Employee teams*.

This distinctive experience rewards individuals and organizations that demonstrate:

- Exceptional sales growth
- Product leadership
- Business excellence
- Commitment to Mimaki's success

A red, wavy-edged banner with a dark blue outline, containing white italicized text.

*Only the
highest
achievers
will qualify.*



An *Exclusive* 7-day President's Club *Experience* in Japan.

Highlights include:

- VIP Tokyo welcome experience
- Cultural immersion event
- Private access to Mimaki Headquarters
- Executive leadership engagement
- President's Club Gala Celebration
- Tokyo sights, innovation, and technology tour

*This experience
cannot be purchased.*

It must be earned.

February 20 – 27, 2027 -Subject to change

Day 1 - Depart Los Angeles - Feb 20

Day 2 - Arrive Tokyo – Feb 21

Day 3 - Transfer to Nagano – Feb 22

Day 4 - Mimaki Headquarters Experience – Feb 23

Day 5 - Nagano & President's Club Events – Feb 24

Day 6 - Tokyo Tour & Farewell Gala – Feb 25

Day 7 - Return to Los Angeles – Feb 26



Qualifying Period:

January 1 – December 31, 2026

Eligibility:

- Active Mimaki Dealer
- Good financial standing
- No accounts receivable greater than 30 days past due as of January 15, 2027
- One dealer award per company at Mimaki's discretion.



Premium Dealers:

- Top 3 Sales Growth Performers

Gold Dealers:

- Top 3 Sales Growth Performers

Silver Dealers:

- Top 2 Sales Growth Performers

Growth is measured by year-over-year increase in total invoice value.



Recognizing excellence in strategic product categories.

Award categories include Highest unit sales per:

- Solvent
- UV Roll-to-Roll / Hybrid
- UJF
- JFX
- TS/TX
- TxF

One winner per category.

*One Winner
per Category*



President's Club Employee Awards

Sales Excellence

- Top 3 Sales Professionals

Sales Leadership Excellence

- Top Region Manager
- Top Senior Region Manager

Admin Employee Excellence

- 5 Administrative

*Celebrating our
Top Performing
Employees*



President's Club winners receive:

- International travel experience
- Executive recognition
- Exclusive access to Mimaki leadership
- Recognition among peers
- Membership in an elite group of performers

*Recognition
as an Elite
Contributor
to Mimaki
USA*



Ready, Set, GO!

June – Launch (retro active to January)

July - Performance Updates

- Check your status
- Special Dealer portal Tracker

October - Leaderboard Recognition

December 2026

- Qualification Review

January 2027

- Final Selection

February 2027

- President's Club Japan



*Every Sale Matters.
Every Placement
Qualifies.
Every Opportunity
Counts.*





MIMAKI's Presidents Club 2026

Push Harder

Sell Smarter

Lead Stronger

Earn Your Place in Japan

We're Ready to Celebrate YOU!

*Rewarding Excellence.
Driving Growth.
Building Loyalty.*



“Out-produce. Out-perform. Out-deliver.”

UJV200 comparisons

Mimaki

UJV200 series



VS

HP Latex 630W



Roland MG-640 / UG-641



Key selling points of UJV200 compared to MG-640 / UG-641

1

Productivity

2x higher productivity at practical, sellable print quality

2

Outdoor Durability

Over 1.7x stronger outdoor durability, ideal for signage applications

3

Scratch Resistance

More than 2x the abrasion resistance, expanding usable applications



Key selling points of UJV200 compared to HP Latex 630W

1

Faster real productivity

No waiting times: real productivity matches catalogue specs

2

Lower ink consumption

UJV200 uses about **half the ink of the 630W**

3

Far lower energy cost

UJV200 requires roughly **1/7th the electricity.**

Other sales benefits

4 | Superior Scratch Resistance

2x+ durability for more applications

5 | Far Less Media Waste

630W uses ~5x more media during adjustment

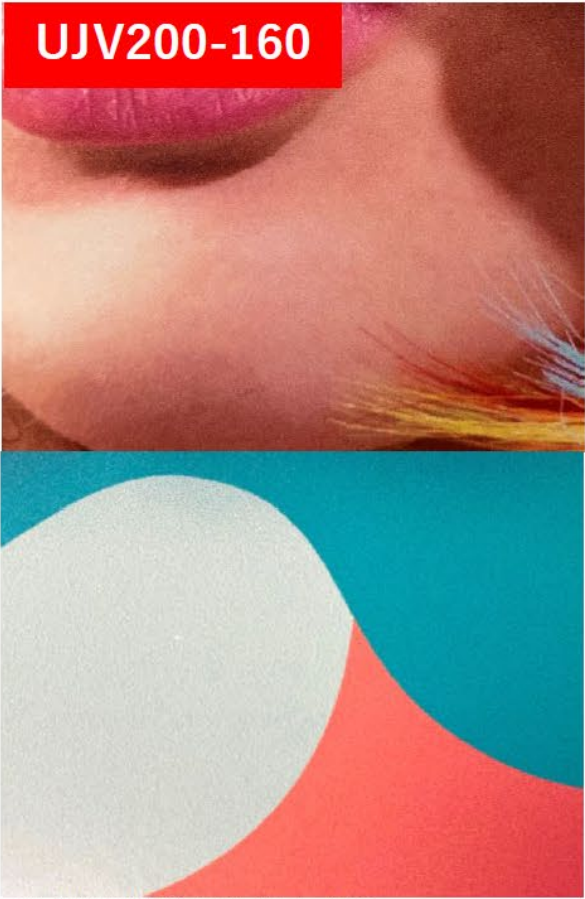
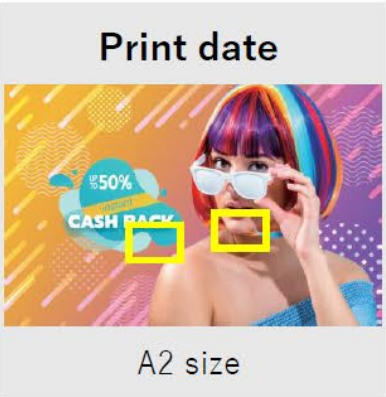
6 | Clear Ink Available

Enhance finish and functionality on UJV200

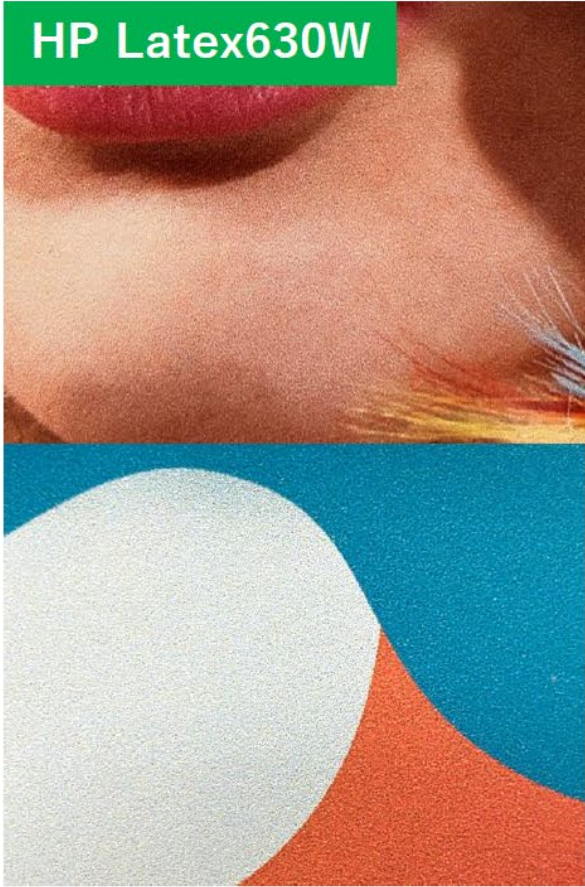


Comparison of Practical Print Quality

UJV200 produces higher-quality prints with less graininess than competing models



CMYKWhWhCICI ELS-170



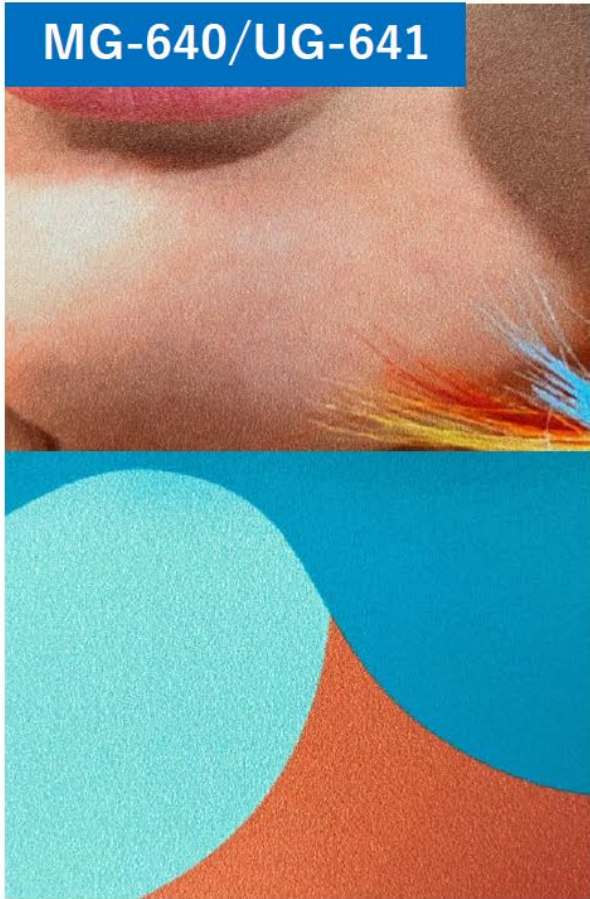
CMYKLcLmWhOpOc HP832

6pass
Catalog specifications
14.0m²/h

1.1times

Taking waiting time
into account:

6.3m²/h*
(67.8sqft/h)



CMYKWhWhGIGI EUV5/DUA5

720 × 720 10pass
5.6m²/h (60.3sqft/h)

1200 × 600 8pass 7.0m²/h
(75.3sqft/h)

1.25times

*The catalog specification lists a speed of 14.0 m²/h. The figure of 6.3 m²/h represents the actual measured speed, which includes the wait time before printing begins and the curing time after printing when outputting a single copy of a 1 m² image. With the Mimaki UJV200 and Roland DG UG641 (MG640), there is virtually no wait time before or after printing. This is based on internal evaluations and does not guarantee the results.

UJV200 vs MG-640 / UG-641 | Production

2× Faster Production

Superior efficiency

- Average production output up to 2× faster than MG-640/UG-641
- Faster print modes without loss of image quality
- Quicker delivery



4-Color Machine Productivity Comparison

	UJV200-160			MG-640/UG-641			Relative Speed
Mode	Resolution	Pass	Speed	Resolution	Pass	Speed	
High Speed	600x600	5pass	204.5sqft/h	720×720	5pass	121.6sqft/h	1.7 x faster
Standard	600x600	6pass	150.6sqft/h	720×720	8pass	75.3sqft/h	2.0 x faster
Quality	1200x600	6pass	107.6sqft/h	720×1440	16pass	37.6sqft/h	2.9 x faster
High Quality	1200x1200	8pass	75.3sqft/h	1440 x 1440	16pass	20.4sqft/h	3.7 x faster

8-Color Machine Productivity Comparison

	UJV200-160			MG-640/UG-641			Relative Speed
Mode	Resolution	Pass	Speed	Resolution	Pass	Speed	
High Speed	900x600	8pass	10sqft/h	720×720	10pass	60.2sqft/h	1.5 x faster
Standard	1200x600	8pass	75.3sqft/h	720×720	16pass	37.6sqft/h	2 x faster
Quality	1200x600	12pass	53.8sqft/h	720×1440	32pass	19.3sqft/h	2.8 x faster
High Quality	1200x1200	16pass	37.6sqft/h	1440×1440	32pass	9.6sqft/h	.9 x faster

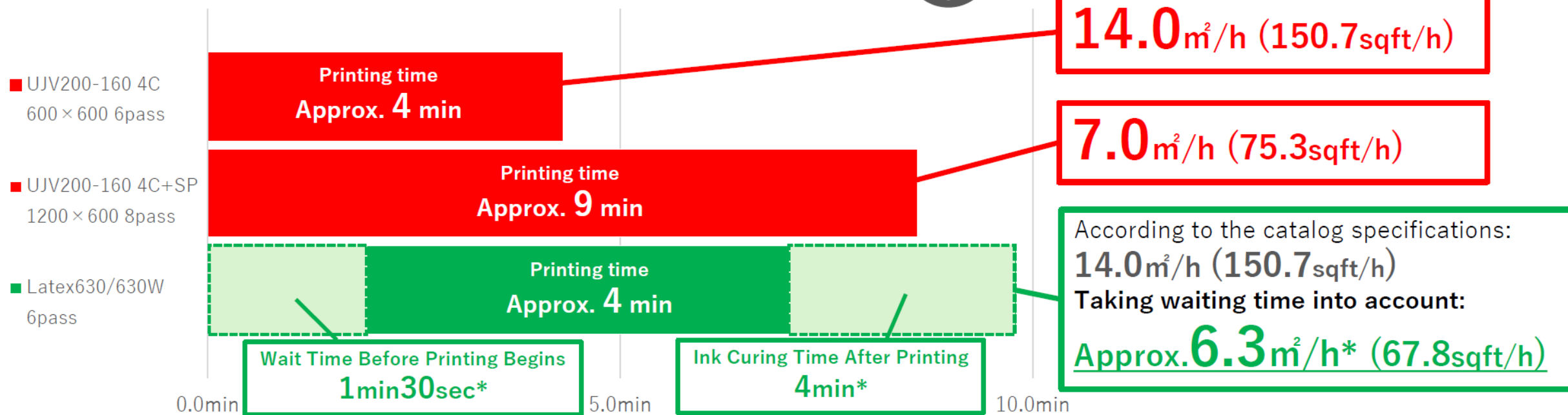
① HP Latex printing takes longer than the specifications indicate due to the **long wait times before and after printing**.

Depending on the machine's condition and ambient temperature, additional wait times may occur.

Comparison of single-layer printing (between practical print qualities)



Time required to print 1m²



*1 A wait time of 1 to 3 minutes or more occurs when a print job begins (the average wait time for the same HP Latex 4th Generation R530 is shown here; a 3-minute wait time occurs when measured at 700W). Additionally, a curing time of 4 to 8 minutes occurs after printing (The average wait time shown here is for the same HP Latex 4th Generation R530 model. When measured at 700W, an 8-minute wait time occurs.) These wait times are reduced when printing continuously using the same media and print settings, but they will always occur if print settings are changed or if printing is not performed continuously.

*2 Times may vary depending on printhead condition and environmental factors. These figures are based on internal evaluations and do not guarantee specific results.

The UJV220 prints faster in real production

A difference you won't see in catalog specs

The Latex 630W loses time to warm-up and drying, cutting into real productivity

1

=

2



Real-world print efficiency

Time to print 37.6 sqft in 4-color +SP, 2-layer mode

Catalogue Speed

Practical Speed

UJV200-160 4C+SP
2-layer printing

37.6 sqft/h

Printing time
~ 17-min

37.6 sqft/h

Latex 630W
Color → White

32.2 sqft/h

Printing time
~ 20-min

25.8 sqft/h

Latex 630W
White → Color

21.5 sqft/h

Printing time
~ 30-min

18.2 sqft/h

Warm-up before printing

~ 1-min 30-sec

Drying after printing

~ 4-min

UJV200 vs MG-640/UG-641: Scratch Resistance

Over 2× Higher Abrasion Resistance

Expanding application range

- Longer-lasting prints in high-traffic areas
- Reduced maintenance and replacement costs
- Greater versatility across signage, floor media, and industrial applications

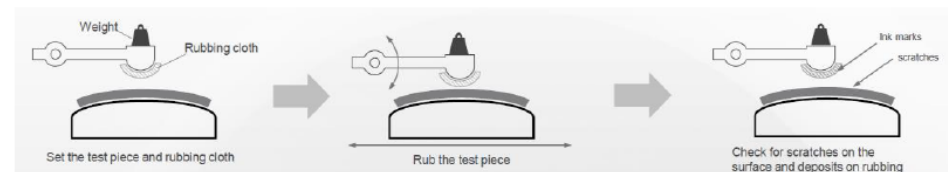
	色	C	M	Y	K
Mimaki ELS-170	7-points	6	6	8	8
					
Mimaki LUS-210	5-points	2	8	10	10
					
Roland EUV5/ DUA5	2-points	2	2	2	2
					



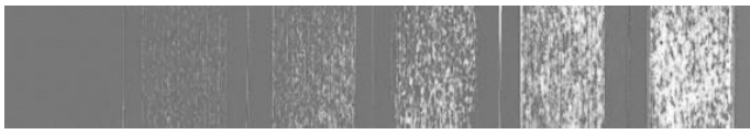
Ideal for floor graphics

Test Method

- Rub the printed sample with #1000 sandpaper soaked in detergent water.
- Apply a 300g load and rub 50 times.



Evaluation Criteria

Score	10	8	6	4	2	0
Score						
	Good ← → Bad					

Printing conditions

- UJV200: ELS-170 CMYKCLLWW 1200×600 8pass
- LG-640: EUV5 / DUA5 (MG-640/UG-641 uses the same ink)
CMYKWGIGI 720×900 12pass

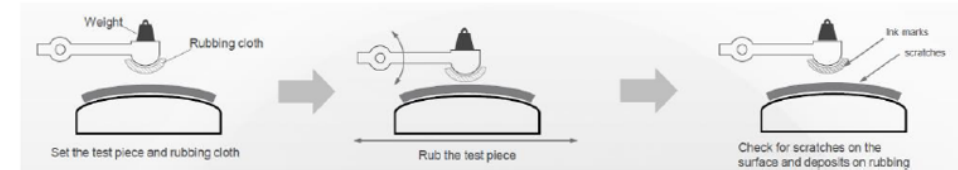
The UV inks offer **better scratch resistance**

Ideal for floor signs and tarpaulins

	Color	C	M	Y	K
UJV200 ELS-170	7point	6	6	8	8
					
UJV200 LUS-210	5point	2	8	10	10
					
HP Latex	2 point	2	2	2	2
					

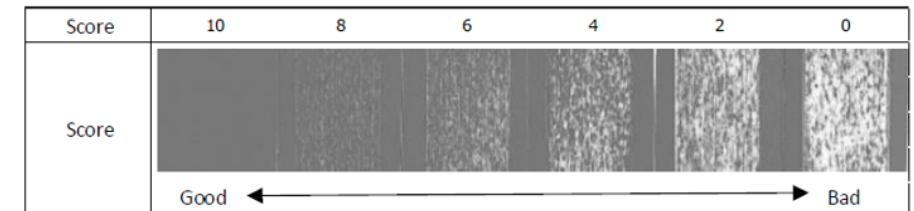
Test Method

- Rub the printed sample with #1000 sandpaper soaked in detergent water.
- Apply a 300 g load and rub 50 times.



Evaluation Criteria

Compare the rubbed area to a reference and rate abrasion on a 0–10 scale (10 = best, 0 = worst).



Printing conditions

- UJV200: ELS-170 CMYKCLLWW 1200×600 8pass
- HP latex700/800: same 4th generation as 630W

*Based on internal evaluations and does not guarantee the results.

The UJV200 is up to **8.7x faster in maintenance**

	UJV200		HP Latex 630W
When nozzle misfires occur	4 min 1) Test Print: 1min 2) Cleaning: 1min38sec 3) Test Print: 1min	«	35 min 1) Test Print: 14min30sec 2) Cleaning after nozzle check: 10 min 3) Test Print: 11min
When image quality is poor Fixing banding and graininess	7 min 1) Dot Adjustment & Feed Adjustment (DAS2): 7min	«	8 min 1) Dot Adjustment & Feed Adjustment (PH alignment): 8min
When a media jam occurs From jam detection to head cleaning	7 min 1) Move the print head 2) Remove the media 3) Reinstall the media 4) test print for checking the head condition 5) Cleaning	«	25 min 1) Turn off the auxiliary power 2) Move the print head 3) Remove the media 4) Restart 5) Reinstall the media 6) test print for checking the head condition 7) Cleaning

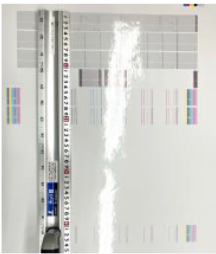
UJV200
875% faster

UJV200
1 min faster

UJV200
360% faster

The UJV200 **saves on material costs**

UJV200 uses up to **5x less media** during adjustment than the 630W.

	UJV200 CMYKCLCLWW		HP Latex 630W
Test Print	Approx. 1.37"	⏪	Approx. 11.8"
			
Dot Position Adjustment & Feed Adjustment (Axis alignment)	Approx. 4.72"	⏪	Approx. 17.32"
			

Media usage during calibration

UJV200

Approx. 6.1"

Approx. 5x

Latex 630W

Approx. 29.1"

*Measured in-house for each task. Results are based on internal evaluation and are not guaranteed.

*The HP Latex 630W calibration status plot may not be performed in some cases

The UJV200 consumes **2x less ink**

Latex ink = **65% water**

Requires higher ink amount for same print density

UJV200

Single-layer color printing

Ink Cost

Approx. **\$1.55/m²**

Ink Consumption 8.8cc/m²

UJV200-160 ELS-170 CMYKCLCLWW 1200×600 8pass

White → Color 2-layer printing

Ink Cost

Approx. **\$5.57/sqm**

Ink Consumption 31.8 cc/m²

UJV200-160 ELS-170 CMYKCLCLWW 1200×600 8pass

Latex630W

Single-layer color printing

Ink Cost

Approx. **\$2.97/m²**

Ink consumption: 16.9 cc/m²

Latex630W HP832 CMYKLCmOpOcW Standard 6pass

White → Color 2-layer printing

Ink Cost

Approx. **\$11.66/sqm**

Ink Consumption 66.4cc/m²

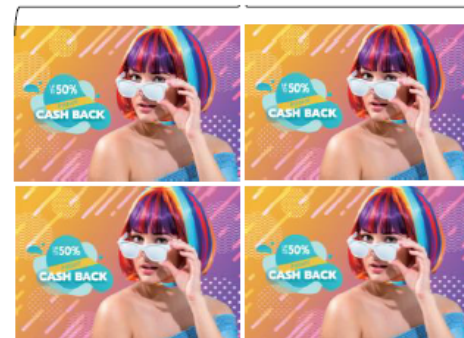
Latex 630W HP832 CMYKLCmOpOcW White Underflow

x2

Print Data

Approx. 1m²

1,188mm



840
mm



840
mm

The UJV200 consumes **7.3x less power**

Based on 6,451m² / year

UJV200

Power Consumption

Average per print **0.15** kW

Annual **180** kW /year

Annual power cost for printing

Approx. **\$49.86** /year

Approx.

730%

More Energy used

Latex630W

Power Consumption

Average per print **1.09** kW

Annual **1.307** kW /year

Annual power cost for printing

Approx. **\$369.19** /year



Print output:

- Annual print volume : 6,451 m² / year
- Five sheet per day / 20 operating days per month

UJV200-160
CMYKCLLWW
900x600 8pass
9,3m²/h

Latex 630W
CMYKCLmOpOcW
600dpi 8pass
11.0m²/h

*Power consumption measured through internal evaluation. Results are based on internal evaluation and are not guaranteed.

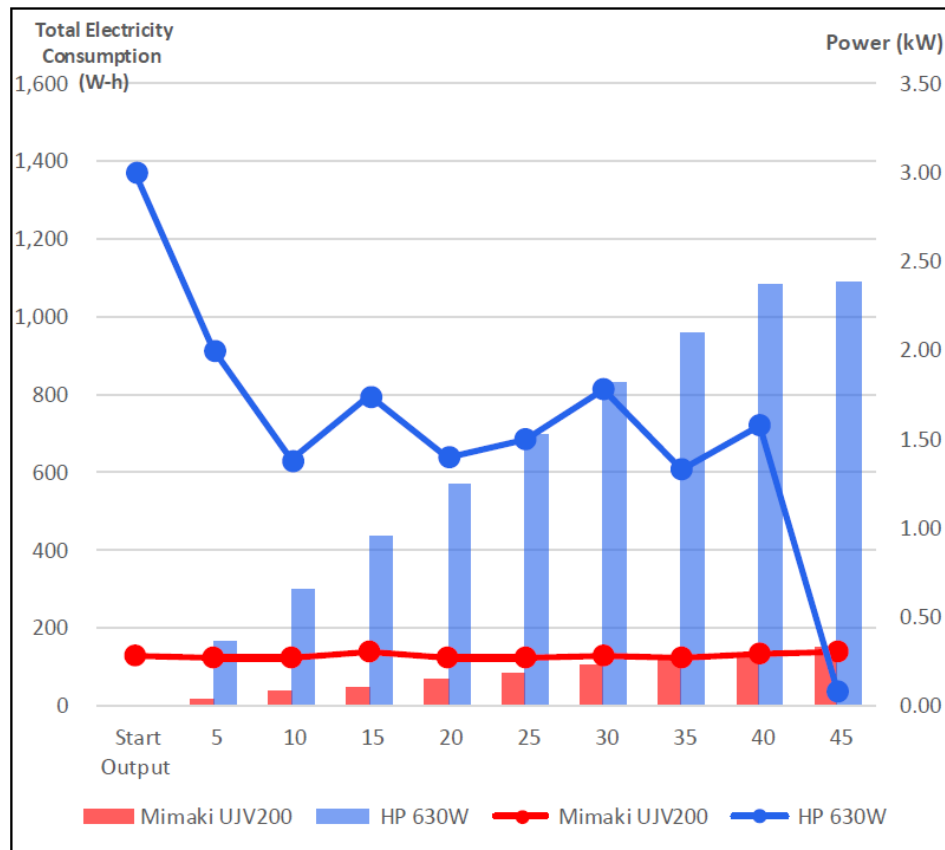
Electricity costs calculated based on the 03-2026 The Netherlands, average of € 0,24 /kWh <https://pure-energie.nl/energieprijzen/stroomprijs-per-kwh/>

Why UJV200 uses 7.3x less power than L630W

L630W

To reach 203°F, the power spikes rises to 3.0 kW.

Single-layer printing



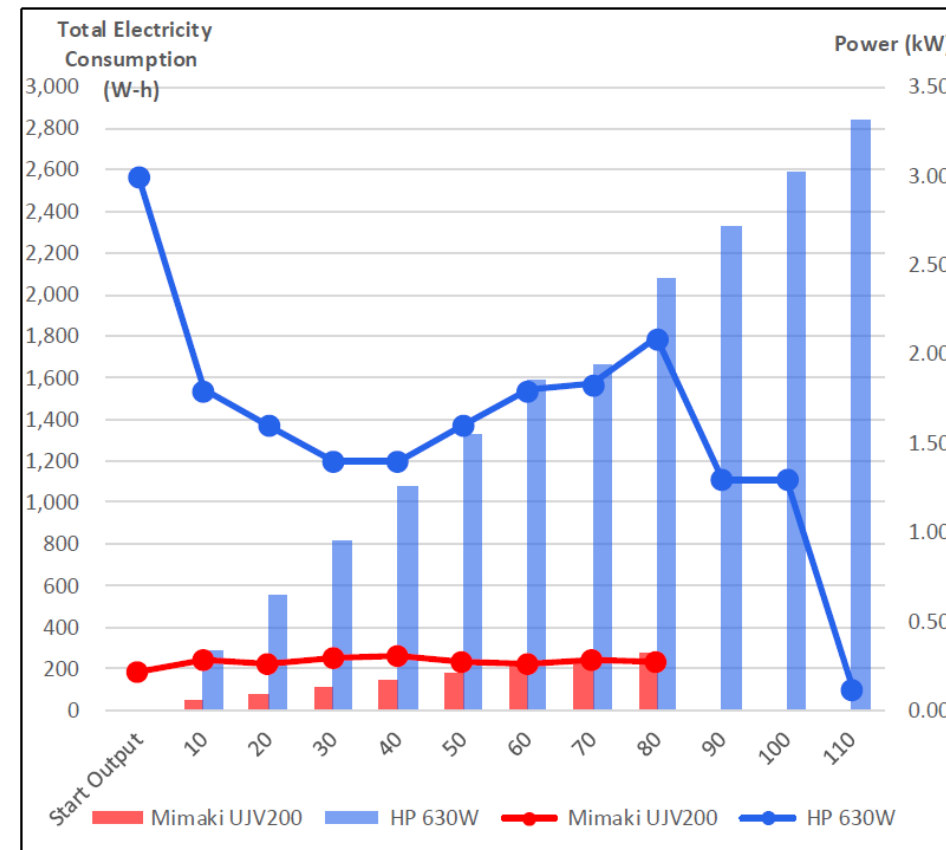
UJV200-160
CMYKCLLWW
900x600
8pass
100.1 sqft/h

Latex 630W
CMYKLcLmOpOcW
600dpi 8pass
118.4 sqft/h

UJV200

Power usage stays low and constant.

Two-layer printing



UJV200-160
CMYKCLLWW
1200x600
8pass
3.5 m²/h

Latex 630W
CMYKLcLmOpOcW
600dpi WOF
3.0 m²/h

Structural differences matter



Mimaki UJV200

UV light **instantly cures** ink

No heat required

Lower power consumption

Instant curing → minimal waiting and faster completion

High→No heat development on media surface

More concentrated, **efficient ink use**

Clear ink for **special effects and emboss details**

Curing method

Heat

Power

Effectiveness

Media compatibility

Ink consumption

Versatility



HP Latex 630W

Ink dries using **heat**

Requires **high heat (212°F+)**

Higher power use due to heating

Pre-heating and drying time required, slowing production

Low→ restricted due to high curing temperature

Water-based ink (~65% water) → **higher ink usage**

Latex ink is always flat



\$16,995

The clear winner

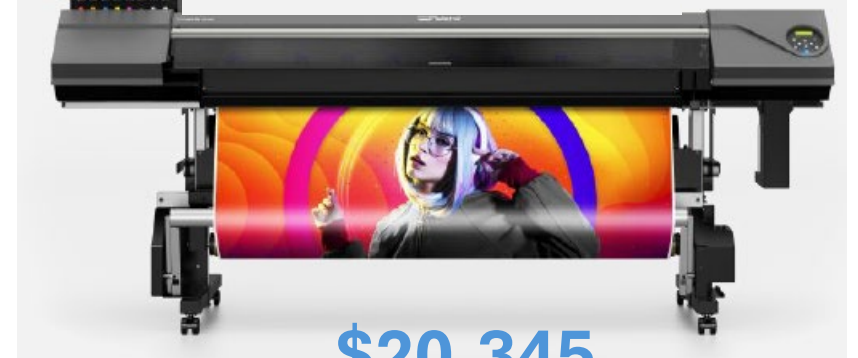
Faster Speed, better quality, richer color depth, superior scratch resistance, longer lasting color vibrancy, less power requirements, instant drying, No laminate need, no heat required, no wait times, no hidden costs, less media waste, faster automated maintenance times, less ink costs, faster multi layer, faster white and clear ink..... All that and an MSRP that beats the competition too!

HP Latex 630W



\$19,745

Roland MG-640



\$20,345



Mimaki®

UJV200 Series

Out-produce. Out-perform. Out-deliver.



Sales & Dealers

SALES COMMUNICATION:

3M™ MCS™ Warranty

Introduction Guide

Updated – June 2026

3M™ MCS™ Warranty Program - Approved Mimaki Products



3M™ MCS™ Warranty

Mimaki Eco-solvent inks are now compatible with the 3M™ MCS™ Warranty.

Customers will be able to receive the 3M™ MCS™ Warranty Program certification, the most comprehensive warranty in the graphics industry, with Mimaki inks and printers, that boast the best weather resistance in the industry.

This will help boost their business.

	Mimaki						
Printer	JV200-160/-130	CJV200-160/-130	JV330-160/-130	CJV330-160/-130	UCJV330-160/-130	UCJV300-160/-130	UJV500-160
Ink	SS21 / C,M,Y,K,Lc,Lm,Lk,Or** SS22 / C,M,Y,K,Lc,Lm,Lk,Or** BS4 / C,M,Y,K	SS21 / C,M,Y,K,Lc,Lm,Lk,Or** SS22 / C,M,Y,K,Lc,Lm,Lk,Or** BS4 / C,M,Y,K	SS21 / C,M,Y,K,Lc,Lm,Lk,Or** SS22 / C,M,Y,K,Lc,Lm,Lk,Or** BS4 / C,M,Y,K	SS21 / C,M,Y,K,Lc,Lm,Lk,Or** SS22 / C,M,Y,K,Lc,Lm,Lk,Or** BS4 / C,M,Y,K	LUS-170 / C,M,Y,K,Lc,Lm LUS-175 / C,M,Y,K,Lc,Lm LUS-200 / C,M,Y,K,W**	LUS-200 / C,M,Y,K (no W)	LUS-200 / C,M,Y,K,W
Ink Type	Eco-Solvent	Eco-Solvent	Eco-Solvent	Eco-Solvent	UV-LED	UV-LED	UV-LED
Status	Approved - May 2026	Approved - May 2026	Approved - April 2025 Approved - May 2026	Approved - April 2025 Approved - May 2026	Approved - February 2026 Approved - May 2026	Approved	Approved

*The 3M™ MCS™ Warranty Program is not obtained by ink. It is approved by the combination of the above Printer + Ink and the 3M™ MCS™ Warranty Program media and protective laminate from 3M.

** See 3M MCS Warranty Matrix for specific details

3M™ MCS™ Warranty Program – SS21 & SS22 Orange Ink

Mimaki SS21 & SS22 Orange ink is compatible with the 3M™ MCS™ Warranty.

Warranty with Orange ink requires the use of specific Overlaminates:

- 3M™ Scotchcal™ Gloss Overlaminate 8528
- 3M™ Envision™ Gloss Wrap Overlaminate 8548G
- 3M™ Envision™ Luster Wrap Overlaminate 8549L
- 3M™ Envision™ Wrap Overlaminates 8550M
- 3M™ Gloss Wrap Overlaminate 8428G

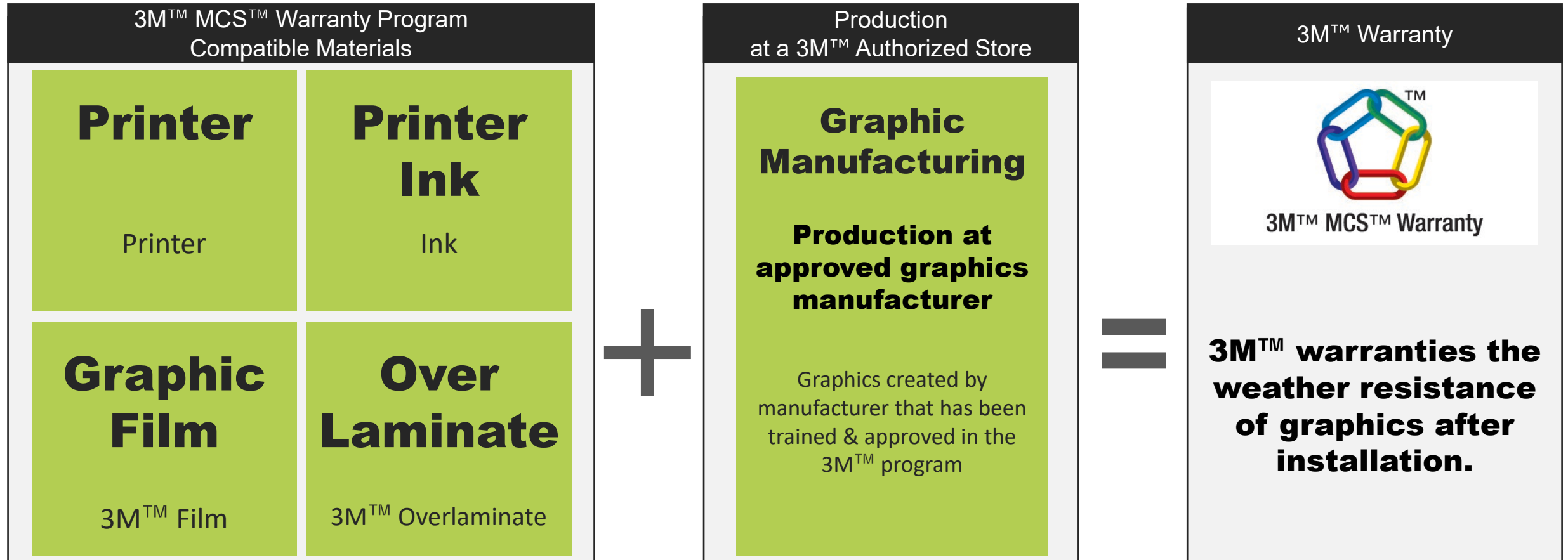


Note: SS21 White ink is not covered.

What is the 3M™ MCS™ Warranty Program?

A warranty of up to 6 years for graphics produced by authorized shops using 3M-specified materials.

A wide range of films developed and manufactured to suit the quality of the product, printing quality and installation quality, which vary depending on the environment and characteristics of the installation site (smooth surfaces, curved surfaces, etc.) and the service life. Production technicians trained to use this film to produce outdoor graphics. A wide range of tools and release agents for production and installation. The 3M™ MCS™ Warranty Program supports the high-quality outdoor graphics produced using these products.



* The right combination of materials and techniques is important for the production of long-lasting weatherproof graphics.

Warranty period for the 3M™ MCS™ Warranty Program

Up to 6-Year Guarantee

Various problems such as those listed below may occur due to natural factors such as solar heat, ultraviolet rays, temperature changes, and artificial factors such as nitrogen oxides and oil smoke.

The 3M™ media and laminate film, which have been researched and analyzed over a long period of time and commercialized, and the combination of 3M™-approved high-performance printers and ink are tested for common problems to determine the warranty period.

Cracking

Cracking is a phenomenon in which the film itself becomes hard due to the loss of components contained in the film layer caused by external factors such as sunlight, and the film is unable to follow the shrinkage over time and cracks.

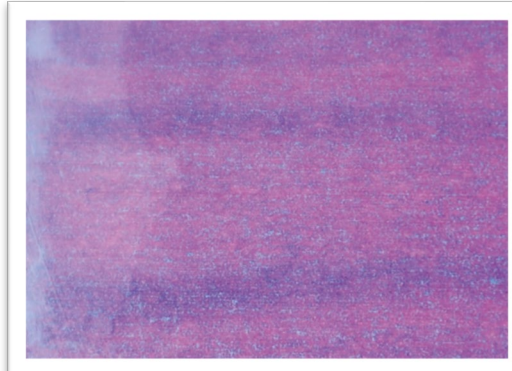
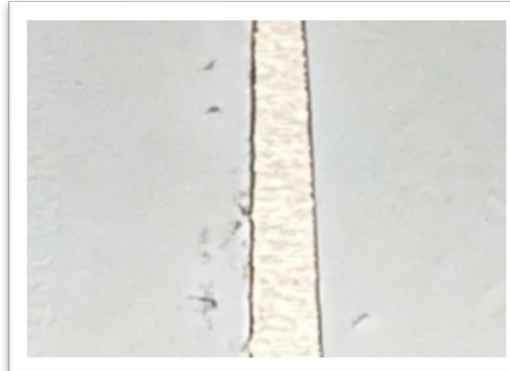


Lifting

A Lifting is a phenomenon that occurs mainly at the edges of the film due to the adhesive agent being unable to hold up against the decrease in adhesion after construction or the shrinkage of the film layer.

Shrinking

Shrinking is a phenomenon that occurs when the film layers that have been stretched during the manufacturing process of a product try to return to their original shape. The adhesive strength of the adhesive weakens over time and due to external factors, causing the film layers to shrink.



Fading

Fading is a phenomenon that occurs when the pigment compounds in film are broken down or chemically altered by ultraviolet rays or other factors.

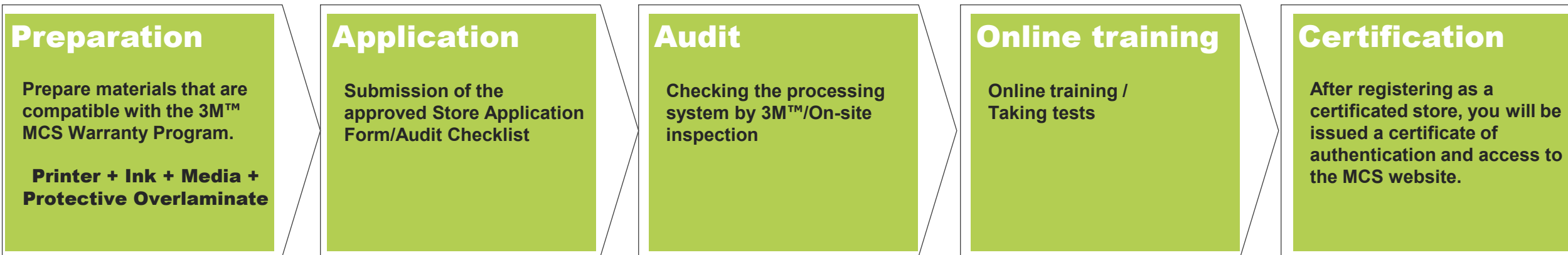
Please check the 3M MCS Warranty Program website for details: www.3m.com/graphicswarranties

3M™MCS™ Warranty Program Setup Flow

No additional special equipment is required to participate in the MCS™ Warranty Program.

End users can apply for and obtain the 3M™ MCS™ Warranty Program by combining approved components:

Printer + Ink + Media + Protective Overlamine.



Rather than being obtained for each graphic produced, certification is obtained, by the print service provider, for the combination of components: Printer + Ink + Media + Protective Overlamine, that they use, so the certification remains valid, even for different jobs, as long as the approved combination of components is used for each job produced.

Global Site: www.3m.com/graphicswarranties

Register to become certified to offer the 3M™ MCS™ Warranty



Get 3M™ MCS™ Warranty certified.

We built the world's most cutting-edge graphics product line, but we didn't stop there. We put our products to the test and engineered the most durable and innovative products for your business. Show your Brand-Owners how you care by applying for the MCS certification today!

See the complete list of printer and ink combinations that qualify for 3M™ MCS™ Warranty [here](#) (PDF, 112.73 KB)

REGISTER NOW



Printer and MCS Ink combination : 1

Manufacturer

Mimaki

Model

CJV330

Ink

Mimaki SS21

Printer Serial Number

Enter serial number

Provide a picture of the serial number for this printer.

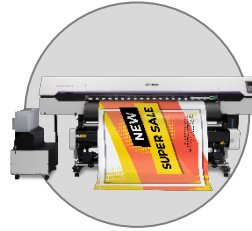
Browse

INNOVATIVE SYSTEMS, PROVEN RESULTS.

Mimaki

How to determine if a graphic manufacturer has warranty coverage

All 3M Graphics Products come with the 3M Basic Product Warranty. Here's how to determine the warranty coverage for 3M Graphics Products used in Finished Graphics.



PRINTED Finished Graphics

Is the Printer & Ink combination on the 3MTM MCSTM Warranty Printer List ?

Yes

Does the graphic manufacturer have a valid Certificate of 3MTM MCSTM Warranty?

Yes

The graphic manufacturer can offer end users the:

3MTM MCS Warranty

No

No finished graphic warranty is available.

The graphic manufacturer is only eligible to receive the

3MTM Basic Product Warranty.

No

Is the printer and ink combination on the 3M Performance Warranty for Graphic Manufacturers list?

[3M Performance Warranty for the Graphic Manufacturer](#)

Yes

The graphic manufacturer can offer end users the:

3MTM Performance Warranty

No

No finished graphic warranty is available.

The graphic manufacturer is only eligible to receive the

3MTM Basic Product Warranty.

3M™ MCS™ Warranty Program – Warranty Matrices

MCS Warranty Selector

Built for Digital Print, Backlit Signage, and Colored Films

3M Graphics are backed by comprehensive warranties and support. Find your [zone here \(PDF, 3.81 MB\)](#) or [here if you live in the American Desert Southwest region \(PDF, 28.7 KB\)](#).

You searched on: Zone - 2 | MCS Printing/Film Type - MIMAKI

MIMAKI

2

View Results

Reset

Hide Search ▲

ID	Resource MPFN	MCS Printing/Film Type
59	UJV500-160 - LUS-200 - Z2	MIMAKI
61	UCJV300 - LUS-200 - Z2	MIMAKI
127	3M™ MCS™ Warranty Matrix Mimaki JV330/CJV330 Series, BS4 Inks, Zone 2	MIMAKI
130	3M™ MCS™ Warranty Matrix Mimaki JV330/CJV330 Series, SS21 Inks, Zone 2	MIMAKI
145	UCJV330 Series - LUS-170 LUS-175 Inks-Z2	MIMAKI

Please check the 3M MCS Warranty Program website for details: www.3m.com/graphicswarranties



3M™ MCS™ Warranty Program – Warranty Matrix



Mimaki UCJV330 Series
LUS-170 / LUS-175 Inks, a 3M™ MCS™ Warranty Component
Warranty includes white ink**

3M™ MCS™ Warranty				ZONE 2				2				Release: December 2025				
Review the notes below the table and on the last page of this document. Product offering may vary from country to country. Local availability of selected graphics constructions should be clarified with your local 3M subsidiary.	Transportation				Exterior Signs				Interior Signs				Watercraft			
	Vehicles, Trailers, Rail, Personal recreational utility vehicles				Exterior Surface & Sign				Interior Surface & Sign				Inland and Seagoing Watercrafts			
	Good	Better	Best	Special	Good	Better	Best	Special	Good	Better	Best	Special	Good	Better	Best	Special
IJ280	-	5/1	5/2	5/3	-	-	-	-	-	-	-	-	-	-	-	-
LX480mC, SV480mC	3	5/1	5/2	5/3	2	3	4	4	8	8	8	8	-	2	2	-
IJ180 Series (excl. UR), IJ175Cv3, IJ3690LF Series	3	5/1	5/2	5/3	2	3	4	4	8	8	8	8	-	2	2	-
IJ680-10, IJ680CR-10, 780mC-10R	3	5/1	5/2	5/3	2	3	4	4	8	8	8	8	-	-	-	-
IJ8150 Series	-	3	-	3/1	-	3	-	3	-	5	-	5	-	-	-	-
IJ3552C	-	2	-	-	-	2	-	-	-	2	-	-	-	-	-	-
PL50mC	-	2	2	-	-	2	2	-	-	2	2	-	-	-	-	-
8170 Series, 8173 Series	-	1	-	-	-	2	-	-	-	5	-	-	-	-	-	-
IJ3635-210UV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IJ3650 Series, IJ3630, IJ3730 Series	-	-	-	-	-	3	4	-	-	8	8	-	-	-	-	-
PIII, FS-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Graphic Protection options	Good				Better								Best		Special	
IJ280	-				8428G, 8518, 8519, 8520, 8915, 8900 Series								8548G, 8549L, 8550M		8528	
LX480mC, SV480mC	8993, 8995-124*				8518, 8519, 8520, 8428G, 8588G, 8590M, 8915, 8900 Series, 8600 Series*								8548G, 8549L, 8550M		8528	
IJ180 Series (excl. UR), IJ175Cv3, IJ3690LF Series	8418G, 8993, 8995-124*				8518, 8519, 8520, 8428G, 8588G, 8590M, 8915, 8900 Series, 8600 Series*								8548G, 8549L, 8550M		8528	
IJ680-10, IJ680CR-10, 780mC-10R	8993				8518, 8519, 8428G								8548G, 8549L		8528	
IJ8150 Series	-				8150, 8518								-		8528	
IJ3552C	-				8518, 8519, 8520, 8915								-		-	
PL50mC	-				8518, 8519, 8520, 8428G								8548G, 8549L, 8550M		-	
8170 Series, 8173 Series	-				8518, 8914								-		-	
IJ3635-210UV	-				-								-		-	
IJ3650 Series, IJ3630, IJ3730 Series	-				8518, 8519, 8520, 8915								3619, 3620, 3658G, 3660M		-	
PIII, FS-1	-				-								-		-	

First number represents vertical exposure / second number non-vertical exposure warranty period of graphics. All boxes with one number only have a vertical exposure warranty period. Warranty period stated in YEARS. Only graphics manufacturers having a current Certificate of 3M™ MCS™ Warranty are eligible to extend this Warranty to their customers.



What Mimaki users can do with the 3M™ MCS™ Warranty Program

- ✓ **Be able to do 3M designated printing work.**
(The scope of work will expand.)
- ✓ **Make a proposal to the client with a stated service life of up to 6 years.**
(depending on the application & region)



INNOVATIVE SYSTEMS, PROVEN RESULTS.

Frequently Asked Questions

Item	Question	Answer
1	Which Mimaki products are scheduled to be added to the MCS™ Warranty Program in the future? And when are they scheduled to be added?	To be determined and announced at a future date.
2	Do Mimaki customers need special equipment to participate in the MCS™ Warranty program?	Only a qualified Mimaki printer & ink. Customers simply need to register their printer and ink combination at www.3m.com/graphicswarranties and once completed and approved by 3M, they will receive their certificate to offer the 3M™ MCS™ Warranty.
3	What are the benefits to Mimaki customers in using MCS™ certified products?	The 3M™ MCS™ Warranty program provides peace of mind for print buyers, and access to 3M's global network of key account managers and account executives, to help handle any customer issues around the world. This differentiates users of 3M Vs. users of competitors' materials and provides access to marketing collateral to help promote their business; providing non-prorated warranty coverage.
4	In which countries does the MCS™ Warranty program operate?	The 3M™MCS™ Warranty is available globally. The warranty periods offered for specific applications do vary depending on the region of the world where the warranty is offered, due to variations in environmental conditions. This is documented in the application-specific 3M warranty coverage documentation.
5	What are the benefits for Mimaki customers of using MCS™ approved products?	Unlike other warranties, 3M™ does not prorate the warranty amount based on when, if any performance-based claim is approved. If the 6-year warranty applies, even if the claim is made 5 years after installation, the full replacement cost will be covered.
6	How many Certified MCS™ Warranty program members are there in each region/country today?	This information is not made publicly available by 3M.



Frequently Asked Questions

Item	Question	Answer
6	What are the minimum requirements for any PSP to qualify or participate in the MCS™ Warranty program?	Participating PSPs simply need to have a printer and ink combination in use in their facilities, that is on the approved list, which can be found at: www.3m.com/graphicswarranties Once they confirm their printer and ink combination is approved, they can register to become certified to offer the 3M™ MCS™ Warranty. When approved by 3M they will be able to offer the 3M™ MCS™ Warranty for printed graphics.
7	What is the difference between 3M™ Performance Warranty* and MCS™ Warranty program?	3M™ Performance Warranty is not a certification program, it is a program with the Printer OEM stating that 3M has tested specific media with the printer/ink combo, and 3M states that the 3M films will meet 3M's expectations, excluding the performance of the inks. 3M™ MCS™ Warranty provides that all materials and properties have been tested and approved by 3M as a compatible system to offer the warranty (printer, ink, media, graphic protection) * 3M Performance Guarantee is being repositioned as 3M Performance Warranty by 3M marketing
8	If I as a print service provider, offer my customers an MCS Warranty, how do I make a claim in case of product performance failure?	If you have any performance issues, then you should contact your local 3M sales representative, and they will work you through the process of investigation and if necessary, the procedure for filing a claim.
9	Is there a price premium for using Certified MCS™ (Ink) products purchased from Mimaki?	Whether 3M products are used withing a warranty program or not, the cost remains the same. There is no levy, fee or price premium applied when using these materials under any specific warranty coverage. 3M products are not certified as MCS products – MCS warranty is applicable when the appropriate “recipe” of printer, inks, media and protection are used in the process of creating a finished graphic. To determine if they are eligible for the 3M™ MCS™ Warranty, please reference the matrices specifically for your zone at www.3m.com/graphicswarranties
10	As a Print Service provider can I advertise that I use Certified MCS™ products without offering an MCS™ Warranty?	You can advertise that you use 3M products, but not that they are MCS™ certified. You will need to be certified by 3M before you can offer the 3M TM MCS™ Warranty, for any jobs you produce and sell to end-users. 3M products are not certified MCS products out of the box. The 3M TM MCS™ Warranty is only offered under certain conditions determined by the materials used, applications printed, and the geographical zone of the world in which they are produced and used. To determine if they are eligible for the 3M TM MCS™ Warranty, please reference the matrices specifically for your geographic zone at: www.3m.com/graphicswarranties



Disclaimers

As a world leader in weathering test standards, we at 3M use a combination of science, technology, and innovation to enable you to produce finished graphics that offer excellent performance and are visually appealing.

- *Global network of outdoor testing sites serves as benchmarks for performance evaluation.*
- *We use state-of-the-art weathering technology in the development of durable products*

Additional resources

These resources are available at www.3Mgraphics.com/TechInfo.

- *Product Bulletins*
- *Instruction Bulletins*

To register for a Certificate of 3M™ MCS™ Warranty and to view digital printing warranty matrices, visit 3Mgraphics.com/Warranties.

Product Selection and Use: Many factors beyond 3M's control and uniquely within user's knowledge and control can affect the use and performance of a 3M product in a particular application. Customer is solely responsible for evaluating the product and determining whether it is appropriate and suitable for customer's application, including conducting a workplace hazard assessment, reviewing all applicable regulations and standards, and reviewing the product label and use instructions. Failure to properly evaluate, select, and use a 3M product in accordance with instructions or to meet all applicable safety regulations may result in injury, sickness, death, and/or harm to property.

Warranty, Limited Remedy, and Disclaimer: Unless a different warranty is specifically stated on the applicable 3M product packaging or product literature (in which case such warranty governs), 3M warrants that each 3M product meets the applicable 3M product specification at the time 3M ships the product. 3M MAKES NO OTHER WARRANTIES OR CONDITIONS, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY WARRANTY OR CONDITION OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR ARISING OUT OF A COURSE OF DEALING, CUSTOM, OR USAGE OF TRADE. If a 3M product does not conform to this warranty, the sole and exclusive remedy is, at 3M's option, replacement of the 3M product or refund of the purchase price.

Limitation of Liability: Except for the limited remedy stated above, and except to the extent prohibited by law, 3M will not be liable for any loss or damage arising from or related to the 3M product, whether direct, indirect, special, incidental, or consequential (including, but not limited to, lost profits or business opportunity), regardless of the legal or equitable theory asserted, including, but not limited to, warranty, contract, negligence, or strict liability.

The above overview is provided as a courtesy to customers and is not binding. Refer to the [3M Graphics Warranties Bulletin](#) for complete warranty details, coverage, and definitions.

Disclaimers

If you use equipment other than those recommended by MIMAKI ENGINEERING CO., LTD., there is a risk of fire or damage to the printer. In this case, the warranty of MIMAKI ENGINEERING CO., LTD. will not apply. In addition, MIMAKI ENGINEERING CO., LTD. will not be held responsible for any direct or indirect damage that may occur.

Please use genuine MIMAKI ENGINEERING CO., LTD. ink and maintenance fluid. If you use anything other than this, there is a risk of a drop in print quality and a malfunction of the printer.

In this case, it will not be covered by the MIMAKI ENGINEERING CO., LTD. warranty. In addition, MIMAKI ENGINEERING CO., LTD. will not be held responsible for any direct or indirect damage caused by this.

MIMAKI ENGINEERING CO., LTD. assumes no responsibility for any warranties that differ from the contents of this document, or for any matters or recommendations not described in this document, unless they are in a document signed by an authorized officer of our company or the manufacturer of our products.



Thank you!

www.mimakiusa.com