

## Eco-Solvent Base Media

- Suitable for both light-solvent based and Solvent-based pigment inks.
- Especially suitable for Roland-SoJet, Mimaki-JV3, Mutoh-Falcon II, DGI, VETEK, SALSA, GRANDJET, NUR...
- Excellent color durability and light fastness;
- Excellent ink drying and good ink steadiness.

### Specifications

Name	Art. No.	Descriptions
Eco-solvent glossy PP	LS-PP17	170um PP Glossy Synthetic Paper coated inkjet layer for eco-solvent or solvent plotter applied
Eco-solvent matt PP	LS-MPP17	170um PP matte Synthetic Paper coated inkjet layer for eco-solvent or solvent plotter applied
Eco-solvent glossy PP with self-adhesive	LS-PP-S12	120um PP Glossy Synthetic Paper with self adhesive coated inkjet layer for eco-solvent or solvent plotter applied; Release liner:35gsm PE paper
Eco-solvent glossy photo paper	LS-HP	220gsm photo paper coated glossy inkjet layer for eco-solvent or solvent plotter applied;
Eco-solvent backlit film	LS-DL	Translucent 275gsm polypropylene backlit film coated inkjet layer for eco-solvent or solvent plotter applied;
Eco-solvent transparent film	LS-TE	Transparent 100um polyester film coated inkjet layer for eco-solvent or solvent plotter applied;
ECO-Solvent Cotton Cloth	LS-CC	400gsm pure cotton textile coated matt inkjet layer for eco(mild) solvent or solvent plotter applied
ECO-Solvent Canvas	LS-CNC	280gsm white polypropylene textile coated matt inkjet layer for eco(mild) solvent or solvent plotter applied

## Solvent Base Media

- Suitable for Solvent-based pigment inks.
- Suitable for wide-format printer VETEK, SALSA, GRANDJET, NUR...
- Excellent color durability and light fastness;
- Excellent ink drying and good ink steadiness.

### Specifications

Name	Art. No.	Descriptions
Solvent Self-Adhesive white PVC(Permanent)	OV-S08	Gloss white PVC thickness of 80um;Release liner:140gsm paper with clear permanent sensitive pressure adhesive for solvent or eco-solvent plotter applied
Solvent Self-Adhesive white PVC(Permanent)	OV-S12	Gloss white PVC thickness of 120um;Release liner:140gsm paper with clear permanent sensitive pressure adhesive for solvent or eco-solvent plotter applied
Solvent Self-Adhesive white PVC(Removable)	OV-RS08	Gloss white PVC thickness of 80um;Release liner:140gsm paper with clear removable sensitive pressure adhesive for solvent or eco-solvent plotter applied
Solvent Self-Adhesive white PVC(Removable)	OV-RS12	Gloss white PVC thickness of 120um;Release liner:140gsm paper with clear removable sensitive pressure adhesive for solvent or eco-solvent plotter applied
Solvent Self-Adhesive white PVC(Black Permanent)	OV-SB08	Gloss white PVC thickness of 80um;Release liner:140gsm paper with black permanent sensitive pressure adhesive for solvent or eco-solvent plotter applied
Solvent Self-Adhesive white PVC(Black Permanent)	OV-SB12	Gloss white PVC thickness of 120um;Release liner:140gsm paper with black permanent sensitive pressure adhesive for solvent or eco-solvent plotter applied
Solvent Self-Adhesive white PVC(Black Removable)	OV-RSB08	Gloss white PVC thickness of 80um;Release liner:140gsm paper with black removable sensitive pressure adhesive for solvent or eco-solvent plotter applied
Solvent Self-Adhesive white PVC(Black Removable)	OV-RSB12	Gloss white PVC thickness of 120um;Release liner:140gsm paper with black removable sensitive pressure adhesive for solvent or eco-solvent plotter applied
ONE WAY VISION (Big hole)	ST-TO	White PVC combined black PVC with clear removable PSA thickness of 160um PVC punched diameter:1.80mm hole; release liner:140gsm PE paper
ONE WAY VISIO (Small hole)	ST-TO-M	White PVC combined black PVC with clear removable PSA thickness of 160um PVC punched diameter: 1.80mm hole; release liner:140gsm PE paper

Lamichina®  
All for print finishing

# Inkjet Printing Media Series



Photo Paper

Inkjet Printing Medias



**Lamichina Co. Ltd.**  
[www.lamichina.com](http://www.lamichina.com)



## Photo Paper

High quality inkjet printing medias character high resolution, vivid color, well water resistance and durability. They are compatible with most OEM water-based dye and pigment, solvent and ECO-solvent inks.



### Specification

Item No.	Product Name	Ink Compatible	Base paper type	Coating Ingredient
PH-260WGR	260g RC Waterproof Glossy Photo Paper	Dye & Pigment	PE Coated Photo Base Paper	Coating Ingredient
PH-180WGR	180g RC Waterproof Glossy Photo Paper	Dye & Pigment		

Item No.	Product Name	Ink Compatible	Base paper type	Coating Ingredient
PH-120WGC	120g Water Resistant Glossy Photo Paper	Dye	Ordinary Base Paper	Micron-grade Silicon Dioxide
PH-150WGC	150g Water Resistant Glossy Photo Paper	Dye		
PH-180WGC	180g Water Resistant Glossy Photo Paper	Dye		
PH-200WGC	200g Water Resistant Glossy Photo Paper	Dye		
PH-230WGC	230g Water Resistant Glossy Photo Paper	Dye		
PH-250WGC	250g Water Resistant Glossy Photo Paper	Dye		

Item No.	Product Name	Ink Compatible	Base paper type	Coating Ingredient
PH-120WGL	120g Water Resistant Self-Adhesive Glossy Photo Paper	Dye	Ordinary Base Paper	Micron-grade Silicon Dioxide
PH-155WGD	155g Water Resistant Double-sided Glossy Photo Paper	Dye		
PH-220WGD	220g Water Resistant Double-sided Glossy Photo Paper	Dye		
PH-260WGD	260g Water Resistant Double-sided Glossy Photo Paper	Dye		
PH-108MIP	Matte Inkjet Paper	Dye & Pigment		
PH-128MIP	Matte Inkjet Paper	Dye & Pigment		
PH-170MIP	Matte Inkjet Paper	Dye & Pigment		
PH-140MID	Double-sided Matte Inkjet Paper	Dye & Pigment		
PH-220MID	Double-sided Matte Inkjet Paper	Dye & Pigment		

## Water Dye Base Media

- Suitable for water-based indoor dye inks.
- Especially suitable for HP, NOVAJET and similar color printer.
- Excellent ink drying, Excellent edge definition, excellent color brilliance.

### Specifications

Name	Art. No.	Descriptions
High Gloss Photo Paper (220gsm)	IGHP	220gsm photo grade paper coated glossy ink-jet layer for water-based plotter applied to dye ink
Matte Photo Paper (220gsm)	IMHP	220gsm photo grade paper coated matte ink-jet layer for water-based plotter applied to dye ink
Gloss synthetic paper (170um)	IPP17	170um PP synthetic film coated glossy ink-jet layer for water-based plotter applied to dye ink
Matte synthetic paper (170um)	IMPP17	170um PP synthetic film coated matte ink-jet layer for water-based plotter applied to dye ink
Self-adhesive Gloss synthetic paper (120um)	IPP-S12	pressure sensitive adhesive 120um synthetic PP film coated glossy ink-jet layer for water-based plotter applied to dye ink; Release liner:23um polyester
Self-adhesive Matt synthetic paper (120um)	IMPP-S12	pressure sensitive adhesive 120um synthetic PP film coated matte ink-jet layer for water-based plotter applied to dye ink; Release liner:23um polyester
Self-adhesive vinyl Gloss (for Dye ink)	IV-S	pressure sensitive adhesive 80um white PVC coated glossy ink-jet layer for water-based plotter applied to dye ink; Release liner:120gsm
Self-adhesive vinyl, Matt (for Dye ink)	IMV-S	pressure sensitive adhesive 80um white PVC coated matte ink-jet layer for water-based plotter applied to dye ink; Release liner:120gsm
Self-adhesive vinyl, Clear (for Dye ink)	ITV-S	pressure sensitive adhesive transparent 80um PVC coated ink-jet layer for water-based plotter applied to dye ink; Release liner:120gsm
PET Film	ITE	100um transparent polyester film coated ink-jet layer for water-based plotter applied to dye ink.
Self-adhesive PET film	ITE-S	pressure sensitive adhesive 100um polyester film coated ink-jet layer for water-based plotter applied to dye ink; Release liner:23um PET
Backlit Film (front printing)	IDL	200um translucent polypropylene film coated ink-jet layer for water-based plotter applied to dye ink
Backlit Film (reverse printing)	IBL	100um transparent polyester film coated translucent matte ink-jet layer for water-based plotter applied to dye ink or pigment ink
Gold PET Film	IGE	100um gold aluminum vacuumed polyester film coated ink-jet layer for water-based plotter applied to dye ink
Silver PET Film	ISE	100um silver aluminum vacuumed polyester film coated ink-jet layer for water-based plotter applied to dye ink

## Waterproof Base Media

- Suitable for water-based outdoor pigment inks and water-based indoor dye inks.
- Especially suitable for HP, NOVAJET, EPSON, MIMAKI, ROLAND, CANON, MUTOH.
- Excellent ink drying, good edge definition, excellent color brilliance and light fastness.

### Specifications

Name	Art. No.	Descriptions
Waterproof High Gloss Photo Paper(180 gsm)	HPA	180gsm photo paper coated glossy waterproof inkjet layer for water-based plotter applied in dye or pigment ink.
High glossy resistant photo paper	HPA-RC	265gsm double PE photo paper coated glossy waterproof inkjet layer for water-based plotter applied in dye or pigment ink.
Waterproof Synthetic Paper(Matte)	PPA15	150um PP synthetic film coated matte waterproof inkjet layer for water-based plotter applied in dye or pigment ink.
Self-adhesive Waterproof Synthetic Paper(Matte)	PPA-S12	120um self-adhesive PP synthetic film coated matte waterproof inkjet layer for water-based plotter applied in dye or pigment ink.
Waterproof white vinyl banner	VFA	320gsm opaque polyester fabric flex banner coated matte waterproof inkjet layer for water-based plotter applied in dye or pigment ink.
Self-adhesive waterproof matt vinyl	Va-S	80um white self-adhesive PVC coated matte waterproof inkjet layer for water-based plotter applied in dye or pigment ink.
One way vision (water based ink)	ST-A	White PVC combined with black PVC punched diameter 1.80mm hole with clear removable adhesive, the PVC surface coated matte waterproof inkjet layer for water-based plotter applied in dye or pigment ink.
Non water-resistance Silver Cloth	IC-SC	100gsm white polypropylene textile coated glossy inkjet layer for water-based plotter applied in dye ink
Non water-resistance Canvas	CI-CNC	210gsm white polypropylene textile coated glossy inkjet layer for water-based plotter applied in dye ink
Waterproof Art Cloth	CA-AC	100gsm white polyester textile coated matte waterproof inkjet layer for water-based plotter applied in dye ink or pigment ink
Waterproof Canvas	CA-CNC	280gsm white polypropylene textile coated matte waterproof inkjet layer for water-based plotter applied in dye ink or pigment ink
Waterproof Cotton Cloth	CA-CC	340gsm pure cotton textile coated matte waterproof inkjet layer for water-based plotter applied in dye ink or pigment ink
Waterproof Non-woven Cloth	CA-NWC	220gsm white non-woven polypropylene coated matte waterproof inkjet layer for water-based plotter applied in dye ink or pigment ink