

Product Name: Glossy Photo Magnetic Paper 690gsm

Fully bleached pulp paper.

Chemical Composition: SiO₂ (Silicon Dioxide); PVA; Acrylic Resin.

Application: Ideal for Office

Characteristic: Excellent imaging, saturated and bright color, good color reproduction, instant dry, waterproof, with magnet layer.

Recommended print settings:

Epson: Best Photo

HP: Best

Canon: Professional photo paper/High

General properties				
No.	Item	Unit	Range	Test Method
1	Grammage	g/m ²	690	ISO 536:1995
2	Thickness	Um	425±30	ISO 534:2005
3	Brightness/Whiteness	%	103±7	GB/T7974-2002
4	Opacity	%	95-100	ISO 2471:1998
5	Glossy (75°)	%	70	ISO8254-1:1999
6	Ash Content	%	>3%	ISO 1762
Imaging Properties				
Testing Printer: EPSON R230 Setting: Best Photo				
No.	Item	Unit	Range	Test Method
1	Gamut	-	>320K	ZST-QI-C-75
2	Optical Density of Black	-	>1.9	ZST-QI-C-74
3	Black Gloss	-	>76	ZST-QI-C-143

Use and storage condition: The media should be stored and converted at 30-65% relative humidity and temperature between 10-30°C. Unused products should be placed in the original packaging.

Master Comércio Imp. e Exp. LTDA
Rua Chile, 1353, Jardim Alvorada, CEP 87033-370, Maringá, Paraná
Fone: (44) 3261-6100

Product Name: Everyday Glossy Photo Paper E8 180gsm

Fully bleached pulp paper.

Chemical Composition: SiO₂ (Silicon Dioxide); PVA; Acrylic Resin.

Application: Ideal for Office or home use

Characteristic: Brilliant printing in compatible ink, good quality, sharp image, bright color, support high-dpi printing, instant dry, waterproof.

Recommended print settings:

Epson: Best Photo

HP: Best

Canon: Professional photo paper/High

General properties				
No.	Item	Unit	Range	Test Method
1	Grammage	g/m ²	178±9	ISO 536:1995
2	Thickness	Um	210±20	ISO 534:2005
3	Brightness/Whiteness	%	105±7	GB/T7974-2002
4	Gloss (75°)	%	≥72	ISO 8254-1:1999
5	Opacity	%	95-100	ISO 2471:1998
6	Ash Content	%	>3%	ISO 1762
Imaging Properties				
Testing Printer: EPSON R230 Setting: Best Photo				
No.	Item	Unit	Range	Test Method
1	Gamut	-	>300K	ZST-QI-C-75
2	Optical Density of Black	-	>1.8	ZST-QI-C-74
3	Black Gloss	-	>73	ZST-QI-C-143
Curl				
No.	Item	Unit	Range	Test Method
1	MD curl	m-1	K≤3.5	ISO14968:1999
2	CD curl	m-1	K≤1.75	ISO14968:1999

Use and storage condition: The media should be stored and converted at 30-65% relative humidity and temperature between 10-30°C. Unused products should be placed in the original packaging.

Master Comércio Imp. e Exp. LTDA
Rua Chile, 1353, Jardim Alvorada, CEP 87033-370, Maringá, Paraná
Fone: (44) 3261-6100



TECHNICAL DATA SHEET

Product Name: Everyday Glossy Photo Paper E8 230gsm

Fully bleached pulp paper.

Chemical Composition: SiO₂ (Silicon Dioxide); PVA; Acrylic Resin.

Application: Ideal for Office or home use

Characteristic: Brilliant printing in compatible ink, good quality, sharp image, bright color, support high-dpi printing, instant dry, waterproof.

Recommended print settings:

Epson: Best Photo

HP: Best

Canon: Professional photo paper/High

General properties				
No.	Item	Unit	Range	Test Method
1	Grammage	g/m ²	228±11	ISO 536:1995
2	Thickness	Um	275±25	ISO 534:2005
3	Brightness/Whiteness	%	105±7	GB/T7974-2002
4	Gloss (75°)	%	≥72	ISO 8254-1:1999
5	Opacity	%	95-100	ISO 2471:1998
6	Ash Content	%	>3%	ISO 1762
Imaging Properties				
Testing Printer: EPSON R230 Setting: Best Photo				
No.	Item	Unit	Range	Test Method
1	Gamut	-	>300K	ZST-QI-C-75
2	Optical Density of Black	-	>1.8	ZST-QI-C-74
3	Black Gloss	-	>73	ZST-QI-C-143
Curl				
No.	Item	Unit	Range	Test Method
1	MD curl	m-1	K≤3.5	ISO14968:1999
2	CD curl	m-1	K≤1.75	ISO14968:1999

Use and storage condition: The media should be stored and converted at 30-65% relative humidity and temperature between 10-30°C. Unused products should be placed in the original packaging.

Master Comércio Imp. e Exp. LTDA
Rua Chile, 1353, Jardim Alvorada, CEP 87033-370, Maringá, Paraná
Fone: (44) 3261-6100



TECHNICAL DATA SHEET

Product Name: Microporous Glossy Photo Paper 260gsm

Fully bleached pulp paper.

Chemical Composition: SiO₂ (Silicon Dioxide); PVA; Acrylic Resin.

Application: Ideal for Office or home use

Characteristic: Superior imaging, close to photographic quality, saturated and bright color, good color reproduction, instant dry, waterproof.

Recommended print settings:

Epson: Best Photo

HP: Best

Canon: Professional photo paper/High

General properties				
No.	Item	Unit	Range	Test Method
1	Grammage	g/m ²	255±10	ISO 536:1995
2	Thickness	Um	260±20	ISO 534:2005
3	Brightness/Whiteness	%	103±5	GB/T7974-2002
4	Opacity	%	95-100	ISO 2471:1998
5	Glossy (75°)	%	≥60	ISO8254-1:1999
6	Ash Content	%	>3%	ISO 1762
Imaging Properties				
Testing Printer: EPSON R230 Setting: Best Photo				
No.	Item	Unit	Range	Test Method
1	Gamut	-	>320K	ZST-QI-C-75
2	Optical Density of Black	-	>1.9	ZST-QI-C-74
3	Black Gloss	-	>76	ZST-QI-C-143
Curl				
No.	Item	Unit	Range	Test Method
1	MD curl	m-1	K≤2.75	ISO14968:1999
2	CD curl	m-1	K≤1.25	ISO14968:1999

Use and storage condition: The media should be stored and converted at 30-65% relative humidity and temperature between 10-30°C. Unused products should be placed in the original packaging.

Master Comércio Imp. e Exp. LTDA
Rua Chile, 1353, Jardim Alvorada, CEP 87033-370, Maringá, Paraná
Fone: (44) 3261-6100

Product Name: Microporous Satin Photo Paper 260gsm

Fully bleached pulp paper.

Chemical Composition: SiO₂ (Silicon Dioxide); PVA; Acrylic Resin.

Application: Ideal for Office or home use

Characteristic: Superior imaging, close to photographic quality, saturated and bright color, good color reproduction, instant dry, waterproof.

Recommended print settings:

Epson: Best Photo

HP: Best

Canon: Professional photo paper/High

General properties				
No.	Item	Unit	Range	Test Method
1	Grammage	g/m ²	255±10	ISO 536:1995
2	Thickness	Um	260±20	ISO 534:2005
3	Brightness/Whiteness	%	103±5	GB/T7974-2002
4	Opacity	%	95-100	ISO 2471:1998
5	Glossy (75°)	%	0	ISO8254-1:1999
6	Ash Content	%	>3%	ISO 1762
Imaging Properties				
Testing Printer: EPSON R230 Setting: Best Photo				
No.	Item	Unit	Range	Test Method
1	Gamut	-	>320K	ZST-QI-C-75
2	Optical Density of Black	-	>1.9	ZST-QI-C-74
3	Black Gloss	-	>76	ZST-QI-C-143
Curl				
No.	Item	Unit	Range	Test Method
1	MD curl	m-1	K≤2.75	ISO14968:1999
2	CD curl	m-1	K≤1.25	ISO14968:1999

Use and storage condition: The media should be stored and converted at 30-65% relative humidity and temperature between 10-30°C. Unused products should be placed in the original packaging.

Master Comércio Imp. e Exp. LTDA
Rua Chile, 1353, Jardim Alvorada, CEP 87033-370, Maringá, Paraná
Fone: (44) 3261-6100