

PHOTO & DIGITAL PRINTING FOR ALL YOUR NEEDS

Product
catalog
2026

**Photographic and
digital printing media**

PAPER MADE FOR LIFE



FELIX SCHOELLER

PAPER MADE FOR LIFE

By harnessing the power of paper, we at Felix Schoeller enable our customers and partners to deliver solutions that make life better for people and the planet. We do so by providing established paper solutions, by enhancing the use of paper in new applications, and by substituting limited resources through a renewable raw material, paper.

FOR ALL YOUR NEEDS

Felix Schoeller's portfolio offers you a wide selection of high-quality media for all digital printing technologies. In addition to the pure products, we offer you competent contacts worldwide and solutions for individual product developments.

Find out how we can help you.

OUR EXPERTISE FOR ALL YOUR NEEDS



Paper making

Speciality papers based on selected raw materials are modularly adaptable to your requirements.



Paper refining

Functional coatings are applied to give the surface haptics, absorbency, adhesion, protection, or printability properties.



Converting

All formats, roll configurations, packaging, and individual labels are possible.



Service

Our experts provide solutions on all aspects of new product development, applications, marketing, distribution, and logistics.

CERTIFICATES

Certified product quality: we don't just talk about it, we practice it.

CERTIFICATES OF FELIX SCHOELLER



Management system for quality, environment and occupational safety
ISO 9001, 14001 and 45001

Our end-to-end management system meets all quality, environmental and occupational safety requirements of ISO 9001, 14001 and 45001.

PRODUCT CERTIFICATES

We subject our products to regular tests to ensure they work best on your presses. External test results and certificates are also available depending on the product, application, or printing technology.

Certified for
HP Latex Inks

HP Indigo
Certified Media

Trouble-free use
HP Latex certified and
HP Indigo certified

The HP Media Certification Program enables the evaluation of compatibility and performance of substrates with HP Latex printers and with HP Indigo presses.

The HP Latex certified logo confirms perfect compatibility. The HP Indigo certified logo confirms perfect compatibility and performance.



Lasting for 200+ years
Light resistance

The E-PHOTO® products have undergone extensive quality control tests. According to the renowned institute Wilhelm Research results, we can achieve a light resistance of over 200 years when our products are printed with original HP Indigo inks.



Certification for proof
Fogra

Fogra certification for proof: with this certification, manufacturers prove that their proof substrate (proof paper) conforms to ISO 12647-7 and is suitable for test print production with regard to desired reference printing conditions.



Sustainable forestry
FSC®

Felix Schoeller is certified with all its paper producing operations in accordance with FSC® (Forest Stewardship Council®). The pulp used for our paper comes from sustainable and socially beneficial forest management – and this applies to our entire value chain.

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PRODUCT GROUP



Sorted by product group (page 7–15)

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FINE ART PAPERS

Professional papers for the highest expectations.

Grade	Product	Surface	g/m ²	Printability	µm	mil	Product category	Whiteness	Printing technology	Format					
										Small format	Small format Ream packed	Mini roll	Kiosk roll	Digital roll	Jumbo roll
J93870	TRUE matt	Matt	230	S	270	10.6	Special-coated matt paper	BW	🔵	●		●			●
J93770	TRUE ivory	Matt	230	S	264	10.4	Special-coated matt paper	IW	🔵	●		●			●
J22270	TRUE fibre	Matt	200	S	303	11.9	Special-coated matt paper	NW	🔵	●		●			●
J22274	TRUE fibre	Matt	210	D	322	12.6	Special-coated matt paper	NW	🔵	●					●
J24670	TRUE rag smooth	Matt	310	S	450	17.7	Special-coated rag paper	NW	🔵	●		●			●
J24770	TRUE rag etching	Matt	310	S	540	21.3	Special-coated rag paper	NW	🔵	●		●			●
J24470	TRUE rag watercolor	Matt	310	S	550	21.7	Special-coated rag paper	NW	🔵	●		●			●
J24000	TRUE rag silk	Satin	310	S	450	17.7	Microporous coated rag paper	NW	🔵	●		●			●
J23260	TRUE baryta	Matt	325	S	330	13.0	Microporous baryta-coated paper	W	🔵	●		●			●
J23160	TRUE baryta	Satin	310	S	295	11.6	Microporous baryta-coated paper	W	🔵	●		●			●

Product group

Printability

- S Simplex printable
- D Duplex printable

Whiteness

- AW Alpine white
- BW Bright white
- W White
- NW Natural white
- IW Ivory white

Recommended printing technology

- 🔵 Inkjet water-based systems
- 🟠 Inkjet solvent systems
- 🟡 Inkjet latex systems
- 🟣 Inkjet UV systems
- 🟢 High-speed inkjet systems
- 🟡 Direct-to-film (DTF) systems

- 🔵 Sublimation water-based systems
- 🟠 Indigo systems
- 🟡 Dry toner systems
- 🟢 Screen printing plastisol systems
- 🟡 Screen printing water-based PU systems

PHOTO PAPERS

Papers for small and large prints.

Grade	Product	Surface	g/m ²	Printability	µm	mil	Product category	Whiteness	Printing technology	Format					
										Small format	Small format Ream packed	Mini roll	Kiosk roll	Digital roll	Jumbo roll
H63110	ULTRA	Glossy	170	S	174	6.9	Microporous resin-coated paper	AW	🔵			●			●
H64110	ULTRA	Glossy	200	S	198	7.8	Microporous resin-coated paper	AW	🔵	●		●			●
H62110	ULTRA	Glossy	240	S	235	9.3	Microporous resin-coated paper	AW	🔵	●		●			●
H63210	ULTRA	Satin	170	S	179	7.0	Microporous resin-coated paper	AW	🔵	●		●			●
H64310	ULTRA	Satin	190	S	203	8.0	Microporous resin-coated paper	NW	🔵			●			●
H64210	ULTRA	Satin	200	S	201	7.9	Microporous resin-coated paper	AW	🔵	●		●			●
H62210	ULTRA	Satin	240	S	239	9.4	Microporous resin-coated paper	AW	🔵	●		●			●
H62710	ULTRA	Glacier	250	S	243	9.6	Microporous resin-coated paper	AW	🔵	●		●			●
J38220	ULTRA green	Semi gloss	230	S	230	9.1	Microporous coated paper	W	🔵			●			●
H71110	TRUE photo	Glossy	270	S	263	10.4	Microporous resin-coated paper	AW	🔵	●		●			●
H72110	TRUE photo	Glossy	300	S	291	11.5	Microporous resin-coated paper	AW	🔵	●		●			●
H62204	TRUE photo	Semi gloss	250	D	247	9.7	Microporous resin-coated paper	BW	🔵	●					●
H71210	TRUE photo	Satin	270	S	258	10.2	Microporous resin-coated paper	AW	🔵	●		●			●
H71710	TRUE photo	Glacier	275	S	262	10.3	Microporous resin-coated paper	AW	🔵	●		●			●
H72710	TRUE photo	Glacier	300	S	294	11.6	Microporous resin-coated paper	AW	🔵	●		●			●
H65620	TRUE photo	Pyramid	250	S	225	8.9	Microporous resin-coated paper	AW	🔵	●		●			●

DRY MINILAB INKJET

Media for small-format prints with vivid colors.

Grade	Product	Surface	g/m ²	Printability	µm	mil	Product category	Whiteness	Printing technology	Format					
										Small format	Small format Ream Packed	Mini roll	Kiosk roll	Digital roll	Jumbo roll
M52110	LIVE photo	Glossy	250	S	253	10.0	Microporous resin-coated paper	AW	🔵				●		
M64110	LIVE photo	Glossy	300	S	290	11.4	Microporous resin-coated paper	AW	🔵				●		
M52710	LIVE photo	Lustre	250	S	241	9.5	Microporous resin-coated paper	AW	🔵				●		
M64710	LIVE photo	Lustre	300	S	295	11.6	Microporous resin-coated paper	AW	🔵				●		
M62610	LIVE photo	Pyramid	250	S	255	10.1	Microporous resin-coated paper	AW	🔵				●		
M62470	LIVE fine art	Matt	230	S	270	10.6	Special-coated matt paper	BW	🔵				●		

Printability

- S Simplex printable
- D Duplex printable

Whiteness

- AW Alpine white
- BW Bright white
- W White
- NW Natural white
- IW Ivory white

Recommended printing technology

- 🔵 Inkjet water-based systems
- 🟠 Inkjet solvent systems
- 🟡 Inkjet latex systems
- 🟣 Inkjet UV systems
- 🟢 High-speed inkjet systems
- 🟡 Direct-to-film (DTF) systems

- 🔵 Sublimation water-based systems
- 🟠 Indigo systems
- 🟡 Dry toner systems
- 🟢 Screen printing plastisol systems
- 🟡 Screen printing water-based PU systems



ULTRA green

100% free of
polyethylen

The sustainable solution for POS advertising

ULTRA green is the sustainable alternative to high-end inkjet photo papers with PE-based coatings. The PE layer has been replaced by a newly developed pigment-based polyethylen-free barrier layer with a new semi gloss surface. It is produced from 100% FSC® Mix Credit pulp and is "Made in Germany". Be a sustainable part of it.

PAPER MADE FOR LIFE



FELIX SCHOELLER

E-PHOTO®

Papers for diverse photo gifts.

Grade	Product	Surface	g/m ²	Printability	µm	mil	Product category	Whiteness	Printing technology	Format					
										Small format	Small format Ream packed	Mini roll	Kiosk roll	Digital roll	Jumbo roll
W73606	E-PHOTO®	Lustre	135	D	135	5.4	Resin-coated paper with primer	AW	● ●		●			●	
W80706	E-PHOTO®	Lustre	190	S	180	7.2	Resin-coated paper with primer	AW	● ●					●	
W70606	E-PHOTO®	Lustre	190	D	184	7.3	Resin-coated paper with primer	AW	● ●		●			●	
W90706	E-PHOTO®	Lustre	225	S	210	8.3	Resin-coated paper with primer	AW	● ●					●	
W70706	E-PHOTO®	Lustre	260	D	243	9.6	Resin-coated paper with primer	AW	● ●		●			●	
W90506	E-PHOTO®	Lustre/Matt	225	D	210	8.3	Resin-coated paper with primer	AW	● ●		●			●	

E-PHOTO®

An all-rounder for limitless application possibilities

- High-end print quality
- No whitebreak
- Water and dirt resistance

Printability

- S Simplex printable
- D Duplex printable

Whiteness

- AW Alpine white
- BW Bright white
- W White
- NW Natural white
- IW Ivory white

Recommended printing technology

- Inkjet water-based systems
- Inkjet solvent systems
- Inkjet latex systems
- Inkjet UV systems
- High-speed inkjet systems
- Direct-to-film (DTF) systems

- Sublimation water-based systems
- Indigo systems
- Dry toner systems
- Screen printing plastisol systems
- Screen printing water-based PU systems

PROOF & PREPRESS

Media for proof and prepress applications.

Grade	Product	Surface	g/m ²	Printability	µm	mil	Product category	Whiteness	Printing technology	Format					
										Small format	Small format Ream packed	Mini roll	Kiosk roll	Digital roll	Jumbo roll
P22130	TRUST economy	Matt	130	S	165	6.5	Special-coated matt paper	-	🔵	●		●			●
H64410	TRUST commercial	Glossy	190	S	199	7.8	Microporous resin-coated paper	-	🔵	●		●			●
H63310	TRUST commercial	Satin	175	S	183	7.2	Microporous resin-coated paper	-	🔵	●		●			●
P64310	TRUST commercial	Satin	190	S	202	8.0	Microporous resin-coated paper	-	🔵	●		●			●
H62310	TRUST commercial	Satin	245	S	240	9.4	Microporous resin-coated paper	-	🔵	●		●			●
P64321	TRUST premium	Satin	190	S	217	8.5	Microporous resin-coated paper	-	🔵	●		●			●
H65511	TRUST premium	Flat matt	200	S	204	8.0	Microporous resin-coated paper	-	🔵	●		●			●
P62321	TRUST premium plus	Satin	250	S	252	9.9	Microporous resin-coated paper	-	🔵	●		●			●

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P50311	TRUST premium	Satin	200	S	217	8.5	Microporous resin-coated paper	-	🔵	●		●			●
P50511	TRUST premium	Flat matt	200	S	208	8.2	Microporous resin-coated paper	-	🔵	●		●			●
P51321	TRUST premium plus	Satin	250	S	253	9.9	Microporous resin-coated paper	-	🔵	●		●			●

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J85270	SCM pro	Matt	150	S	184	7.2	Special-coated matt paper	BW	🔵	●		●			●
J90270	SCM pro	Matt	200	S	249	9.8	Special-coated matt paper	BW	🔵	●		●			●
H64210	ULTRA	Satin	200	S	201	7.9	Microporous resin-coated paper	AW	🔵	●		●			●
H62210	ULTRA	Satin	240	S	239	9.4	Microporous resin-coated paper	AW	🔵	●		●			●

Economy

J80111	TRUST economy	Semi gloss	100	S	98	3.9	Microporous coated paper	BW	🔵			●			●
J82111	TRUST economy	Semi gloss	125	S	125	4.9	Microporous coated paper	BW	🔵			●			●

Printability

- S Simplex printable
- D Duplex printable

Whiteness

- AW Alpine white
- BW Bright white
- W White
- NW Natural white
- IW Ivory white

Recommended printing technology

- 🔵 Inkjet water-based systems
- 🟠 Inkjet solvent systems
- 🟡 Inkjet latex systems
- 🟣 Inkjet UV systems
- 🟢 High-speed inkjet systems
- 🟡 Direct-to-film (DTF) systems

- 🔵 Sublimation water-based systems
- 🟠 Indigo systems
- 🟡 Dry toner systems
- 🟢 Screen printing plastisol systems
- 🟡 Screen printing water-based PU systems

SOLVENT & LATEX PAPERS

Media for various kinds of signage and photo prints.

Grade	Product	Surface	g/m ²	Printability	µm	mil	Product category	Whiteness	Printing technology	Format					
										Small format	Small format Ream packed	Mini roll	Kiosk roll	Digital roll	Jumbo roll
J51230	SLP	Satin	140	S	154	6.1	Coated paper with SLP	BW	🔥💧				●		●
J53230	SLP	Satin	200	S	192	7.6	Coated paper with SLP	BW	🔥💧				●		●
H90130	SLP rc	Extra glossy	225	S	214	8.4	Resin-coated paper with SLP	AW	🔥💧				●		●
H91130	SLP rc	Extra glossy	275	S	258	10.2	Resin-coated paper with SLP	AW	🔥💧				●		●
H89230	SLP rc	Satin	180	S	180	7.0	Resin-coated paper with SLP	AW	🔥💧				●		●
H90230	SLP rc	Satin	225	S	216	8.4	Resin-coated paper with SLP	AW	🔥💧				●		●
H91230	SLP rc	Satin	275	S	256	10.1	Resin-coated paper with SLP	AW	🔥💧				●		●

SLP = Solvent latex primer · rc = Resin-coated

SLP

High-quality poster papers for various solvent, latex and UV applications

- Excellent image quality
- Free of PVC and polyethylene
- Certified for HP Latex Inks

Printability

- S Simplex printable
- D Duplex printable

Whiteness

- AW Alpine white
- BW Bright white
- W White
- NW Natural white
- IW Ivory white

Recommended printing technology

- 🔥 Inkjet water-based systems
- 🔥 Inkjet solvent systems
- 💧 Inkjet latex systems
- 💧 Inkjet UV systems
- 🟡 High-speed inkjet systems
- 🟡 Direct-to-film (DTF) systems

- 🔥 Sublimation water-based systems
- 🟡 Indigo systems
- 🟡 Dry toner systems
- 🟡 Screen printing plastisol systems
- 🟡 Screen printing water-based PU systems

MATT & BOND PAPERS

Papers for CAD- and GIS-applications.

Grade	Product	Surface	g/m ²	Printability	µm	mil	Product category	Whiteness	Printing technology	Format					
										Small format	Small format Ream packed	Mini roll	Kiosk roll	Digital roll	Jumbo roll
J80270	SCM pro	Matt	90	S	127	5.0	Special-coated matt paper	BW							
J80274	SCM pro	Matt	100	D	144	5.7	Special-coated matt paper	BW							
J82270	SCM pro	Matt	120	S	148	5.8	Special-coated matt paper	BW							
J82274	SCM pro	Matt	120	D	165	6.5	Special-coated matt paper	BW							
J85270	SCM pro	Matt	150	S	184	7.2	Special-coated matt paper	BW							
J87270	SCM pro	Matt	170	S	193	7.6	Special-coated matt paper	BW							
J87274	SCM pro	Matt	170	D	212	8.3	Special-coated matt paper	BW							
J90270	SCM pro	Matt	200	S	249	9.8	Special-coated matt paper	BW							
J93270	SCM pro	Matt	230	S	264	10.2	Special-coated matt paper	BW							
J93274	SCM pro	Matt	230	D	276	10.9	Special-coated matt paper	BW							
J80273	SCM pro terra	Matt	95	S	142	5.0	Special-coated matt paper	-							

Product group

Printability

- S Simplex printable
- D Duplex printable

Whiteness

- AW Alpine white
- BW Bright white
- W White
- NW Natural white
- IW Ivory white

Recommended printing technology

- Inkjet water-based systems
- Inkjet solvent systems
- Inkjet latex systems
- Inkjet UV systems
- High-speed inkjet systems
- Direct-to-film (DTF) systems

- Sublimation water-based systems
- Indigo systems
- Dry toner systems
- Screen printing plastisol systems
- Screen printing water-based PU systems

SUBLIMATION PAPERS

Sublimation papers made to impress.

Grade	Product	Surface	g/m ²	Printability	µm	mil	Product category	Whiteness	Printing technology	Format					
										Small format	Small format Ream packed	Mini roll	Kiosk roll	Digital roll	Jumbo roll
J15075	S-RACE® Active 75	Matt	75	S	99	3.9	Microporous coated dye sublimation paper	-	🔵				●		●
J15105	S-RACE® Allround 100	Matt	100	S	129	5.1	Microporous coated dye sublimation paper	-	🔵				●		●
J18100	S-RACE® TERRA Allround 100	Matt	100	S	147	5.8	Microporous coated dye sublimation paper	-	🔵				●		●
J30100	S-RACE® Tacky 100	Matt	100	S	129	5.1	Microporous coated thermal adhesive dye sublimation	-	🔵				●		●
J33100	S-RACE® TERRA Tacky 100	Matt	100	S	147	5.8	Microporous coated thermal adhesive dye sublimation	-	🔵				●		●
J32100	S-RACE® Tacky Ultra 100	Matt	100	S	129	5.1	Microporous coated thermal adhesive dye sublimation paper	-	🔵				●		●
J15120	S-RACE® Vivid 120	Matt	120	S	148	5.8	Microporous coated dye sublimation paper	-	🔵	●			●		●
J16120	S-RACE® Photo Panel Pro 120	Matt	120	S	148	5.8	Microporous coated dye sublimation paper	-	🔵				●		●

S-RACE®

For dye sublimation on textiles and hard substrates

Dedicated website to learn more about the secret behind S-RACE®: www.s-race.com

Printability

- S Simplex printable
- D Duplex printable

Whiteness

- AW Alpine white
- BW Bright white
- W White
- NW Natural white
- IW Ivory white

Recommended printing technology

- 🔵 Inkjet water-based systems
- 🟠 Inkjet solvent systems
- 🟡 Inkjet latex systems
- 🟣 Inkjet UV systems
- 🟢 High-speed inkjet systems
- 🟡 Direct-to-film (DTF) systems

- 🔵 Sublimation water-based systems
- 🟠 Indigo systems
- 🟡 Dry toner systems
- 🟢 Screen printing plastisol systems
- 🟡 Screen printing water-based PU systems

S-RACE® TERRA

Sublimation paper
with a recycled base

NEW



**Original S-RACE®
technology**

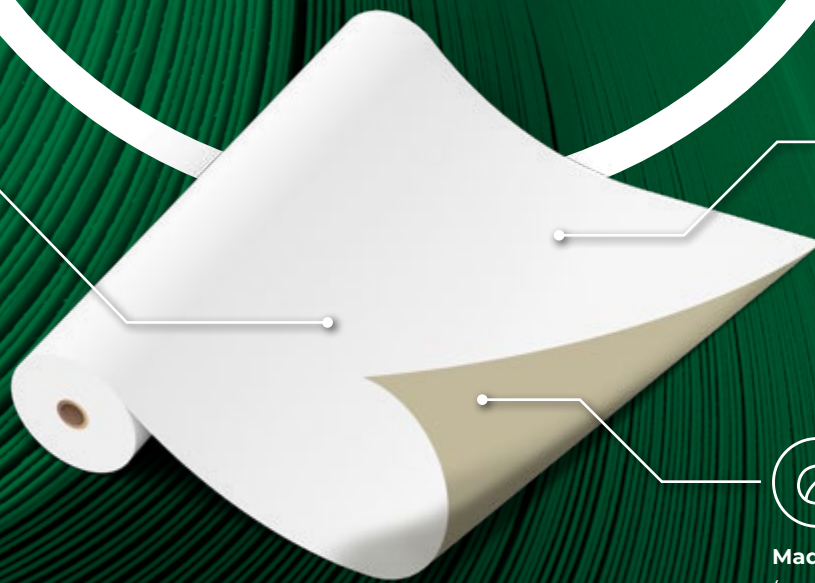
- Fast
- Precise
- Efficient
- Consistent



25% less CO₂
emissions compared
to conventional
sublimation papers



Made of 100% recycled fibers
(e.g., tissue, envelopes,
and printed books)



Making dye sublimation even more sustainable.

We need to protect and use the finite resources of our Mother Earth as efficiently as possible. That is why we have developed S-RACE® TERRA – a dye sublimation paper made of 100% recycled fibers. The result is a 25% reduction in CO₂ emissions compared to conventional sublimation papers. This makes S-RACE® TERRA a sustainable solution for the textile printing industry whilst maintaining the unique properties and benefits of S-RACE® dye sublimation paper in general. Be a sustainable part of it.



PRODUCT CATEGORY



Sorted by product category (page 17 – 20)

Paper

- Special-coated matt paper 17
- Coated paper with SLP..... 17
- Special-coated rag paper 18
- Microporous coated dye sublimation paper 18
- Microporous coated thermal adhesive dye sublimation paper 18
- Microporous coated paper 18
- Microporous coated rag paper..... 18
- Microporous baryta-coated paper 18
- Microporous resin-coated paper 19
- Resin-coated paper with SLP 20
- Resin-coated paper with primer 20

PAPER

Raw base papers with different coatings, primers and finishes.

Grade	Product	Surface	g/m ²	Printability	µm	mil	Segment	Whiteness	Printing technology	Format					
										Small format	Small format Ream packed	Mini roll	Kiosk roll	Digital roll	Jumbo roll
J80270	SCM pro	Matt	90	S	127	5.0	MBP	BW	🔵	●		●			●
J80274	SCM pro	Matt	100	D	144	5.7	MBP	BW	🔵	●					●
J82274	SCM pro	Matt	120	D	165	6.5	MBP	BW	🔵	●		●			●
J82270	SCM pro	Matt	120	S	148	5.8	MBP	BW	🔵	●		●			●
J85270	SCM pro	Matt	150	S	184	7.2	MBP	BW	🔵	●		●			●
J87270	SCM pro	Matt	170	S	193	7.6	MBP	BW	🔵	●		●			●
J87274	SCM pro	Matt	170	D	212	8.3	MBP	BW	🔵	●					●
J90270	SCM pro	Matt	200	S	249	9.8	MBP	BW	🔵	●		●			●
J93270	SCM pro	Matt	230	S	264	10.2	MBP	BW	🔵	●		●			●
J93274	SCM pro	Matt	230	D	276	10.9	MBP	BW	🔵	●					●
J80273	SCM pro terra	Matt	95	S	142	5.0	MBP	–	🔵	●		●			●
M62470	LIVE fine art	Matt	230	S	270	10.6	DMI	BW	🔵				●		
J93870	TRUE matt	Matt	230	S	270	10.6	FAP	BW	🔵	●		●			●
J93770	TRUE ivory	Matt	230	S	264	10.4	FAP	IW	🔵	●		●			●
J22270	TRUE fibre	Matt	200	S	303	11.9	FAP	NW	🔵	●		●			●
J22274	TRUE fibre	Matt	210	D	322	12.6	FAP	NW	🔵	●					●
P22130	TRUST economy	Matt	130	S	165	6.5	PP	–	🔵	●		●			●

Coated paper with SLP

J51230	SLP	Satin	140	S	154	6.1	SL	BW	🔵🟡🟠			●			●
J53230	SLP	Satin	200	S	192	7.6	SL	BW	🔵🟡🟠			●			●

SLP = Solvent latex primer

Product group

PHP Photo papers
DMI Dry minilab inkjet
FAP Fine art papers

EP E-PHOTO®
SL Solvent & latex papers
PP Proof & prepress

MBP Matt & bond papers
SP Sublimation papers
TM Transfer media

Printability

S Simplex printable
D Duplex printable

Whiteness

AW Alpine white
BW Bright white
W White
NW Natural white
IW Ivory white

Recommended printing technology

🔵 Inkjet water-based systems
🟡 Inkjet solvent systems
🟠 Inkjet latex systems
🟣 Inkjet UV systems
🟢 High-speed inkjet systems
🟠 Direct-to-film (DTF) systems

🔵 Sublimation water-based systems
🟡 Indigo systems
🟠 Dry toner systems
🟢 Screen printing plastisol systems
🟠 Screen printing water-based PU systems

Grade	Product	Surface	g/m ²	Printability	µm	mil	Segment	Whiteness	Printing technology	Format					
										Small format	Small format Ream packed	Mini roll	Kiosk roll	Digital roll	Jumbo roll

Special-coated rag paper

J24670	TRUE rag smooth	Matt	310	S	450	17.7	FAP	NW							
J24770	TRUE rag etching	Matt	310	S	540	21.3	FAP	NW							
J24470	TRUE rag watercolor	Matt	310	S	550	21.7	FAP	NW							

Microporous coated dye sublimation paper

J15075	S-RACE® Active 75	Matt	75	S	99	3.9	SP	-							
J15105	S-RACE® Allround 100	Matt	100	S	129	5.1	SP	-							
J18100	S-RACE® TERRA Allround 100	Matt	100	S	147	5.8	SP	-							
J15120	S-RACE® Vivid 120	Matt	120	S	148	5.8	SP	-							
J16120	S-RACE® Photo Panel Pro 120	Matt	120	S	148	5.8	SP	-							

Microporous coated thermal adhesive dye sublimation paper

J30100	S-RACE® Tacky 100	Matt	100	S	129	5.1	SP	-							
J33100	S-RACE® TERRA Tacky 100	Matt	100	S	147	5.8	SP	-							
J32100	S-RACE® Tacky Ultra 100	Matt	100	S	129	5.1	SP	-							

Microporous coated paper

J38220	ULTRA green	Semi gloss	230	S	230	9.1	PHP	W							
J80111	TRUST economy	Semi gloss	100	S	98	3.9	PP	BW							
J82111	TRUST economy	Semi gloss	125	S	125	4.9	PP	BW							

Microporous coated rag paper

J24000	TRUE rag silk	Satin	310	S	450	17.7	FAP	NW							
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Microporous baryta-coated paper

J23260	TRUE baryta	Matt	325	S	330	13.0	FAP	W							
J23160	TRUE baryta	Satin	310	S	295	11.6	FAP	W							

Product group

PHP	Photo papers	EP	E-PHOTO®	MBP	Matt & bond papers
DMI	Dry minilab inkjet	SL	Solvent & latex papers	SP	Sublimation papers
FAP	Fine art papers	PP	Proof & prepress	TM	Transfer media

Printability

S	Simplex printable
D	Duplex printable

Whiteness

AW	Alpine white
BW	Bright white
W	White
NW	Natural white
IW	Ivory white

Recommended printing technology

	Inkjet water-based systems
	Inkjet solvent systems
	Inkjet latex systems
	Inkjet UV systems
	High-speed inkjet systems
	Direct-to-film (DTF) systems

	Sublimation water-based systems
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Microporous resin-coated paper

H63110	ULTRA	Glossy	170	S	174	6.9	PHP	AW	🔵				●		●
H64110	ULTRA	Glossy	200	S	198	7.8	PHP	AW	🔵	●		●			●
H62110	ULTRA	Glossy	240	S	235	9.3	PHP	AW	🔵	●		●			●
H63210	ULTRA	Satin	170	S	179	7.0	PHP	AW	🔵			●			●
H64310	ULTRA	Satin	190	S	203	8.0	PHP	NW	🔵	●		●			●
H64210	ULTRA	Satin	200	S	201	7.9	PHP	AW	🔵	●		●			●
H62210	ULTRA	Satin	240	S	239	9.4	PHP	AW	🔵	●		●			●
H62710	ULTRA	Glacier	250	S	243	9.6	PHP	AW	🔵	●		●			●
M52110	LIVE photo	Glossy	250	S	253	10.0	DMI	AW	🔵				●		
M64110	LIVE photo	Glossy	300	S	290	11.4	DMI	AW	🔵				●		
M52710	LIVE photo	Lustre	250	S	241	9.5	DMI	AW	🔵				●		
M64710	LIVE photo	Lustre	300	S	295	11.6	DMI	AW	🔵				●		
M62610	LIVE photo	Pyramid	250	S	255	10.1	DMI	AW	🔵				●		
H71110	TRUE photo	Glossy	270	S	263	10.4	PHP	AW	🔵	●		●			●
H72110	TRUE photo	Glossy	300	S	291	11.5	PHP	AW	🔵	●		●			●
H62204	TRUE photo	Semi gloss	250	D	247	9.7	PHP	BW	🔵	●					●
H71210	TRUE photo	Satin	270	S	258	10.2	PHP	AW	🔵	●		●			●
H71710	TRUE photo	Glacier	275	S	262	10.3	PHP	AW	🔵	●		●			●
H72710	TRUE photo	Glacier	300	S	294	11.6	PHP	AW	🔵	●		●			●
H65620	TRUE photo	Pyramid	250	S	225	8.9	PHP	AW	🔵	●		●			●
H64410	TRUST commercial	Glossy	190	S	199	7.8	PP	-	🔵	●		●			●
H63310	TRUST commercial	Satin	175	S	183	7.2	PP	-	🔵	●		●			●
P64310	TRUST commercial	Satin	190	S	202	8.0	PP	-	🔵	●		●			●
H62310	TRUST commercial	Satin	245	S	240	9.4	PP	-	🔵	●		●			●
P64321	TRUST premium	Satin	190	S	217	8.5	PP	-	🔵	●		●			●
P50311	TRUST premium	Satin	200	S	217	8.5	PP	-	🔵	●		●			●
H65511	TRUST premium	Flat matt	200	S	204	8.0	PP	-	🔵	●		●			●
P50511	TRUST premium	Flat matt	200	S	208	8.2	PP	-	🔵	●		●			●
P62321	TRUST premium plus	Satin	250	S	252	9.9	PP	-	🔵	●		●			●
P51321	TRUST premium plus	Satin	250	S	253	9.9	PP	-	🔵	●		●			●

Product group

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Resin-coated paper with SLP

H90130	SLP rc	Extra glossy	225	S	214	8.4	SL	AW	🔴🔵🟢				🔴			🔴
H91130	SLP rc	Extra glossy	275	S	258	10.2	SL	AW	🔴🔵🟢				🔴			🔴
H89230	SLP rc	Satin	180	S	180	7.0	SL	AW	🔴🔵🟢				🔴			🔴
H90230	SLP rc	Satin	225	S	216	8.4	SL	AW	🔴🔵🟢				🔴			🔴
H91230	SLP rc	Satin	275	S	256	10.1	SL	AW	🔴🔵🟢				🔴			🔴

SLP = Solvent latex primer · rc = Resin-coated

Resin-coated paper with primer

W73606	E-PHOTO®	Lustre	135	D	135	5.4	EP	AW	🔵🔴		🔴					🔴
W80706	E-PHOTO®	Lustre	190	S	180	7.2	EP	AW	🔵🔴							🔴
W70606	E-PHOTO®	Lustre	190	D	184	7.3	EP	AW	🔵🔴		🔴					🔴
W90706	E-PHOTO®	Lustre	225	S	210	8.3	EP	AW	🔵🔴							🔴
W70706	E-PHOTO®	Lustre	260	D	243	9.6	EP	AW	🔵🔴		🔴					🔴
W90506	E-PHOTO®	Lustre/Matt	225	D	210	8.3	EP	AW	🔵🔴		🔴					🔴

Product group

PHP Photo papers
DMI Dry minilab inkjet
FAP Fine art papers

EP E-PHOTO®
SL Solvent & latex papers
PP Proof & prepress

MBP Matt & bond papers
SP Sublimation papers
TM Transfer media

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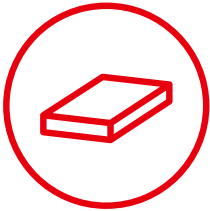
FORMAT EXPLANATION

Sheets



Small format

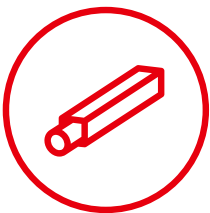
Small-format sheets are cut to the highest degree of accuracy for desktop printers. They are available in formats ranging from SRA3+ to B2 (13 x 19 to 29.5 x 20.9 inches). Small-format sheets come in wallets or boxes or can be bulk packaged. Customized packaging and labels are available on request.



Small format ream packed

Small-format sheets in ream packs are cut to the highest degree of accuracy and optimized for electrophotographic digital presses. They are available in SRA3+ to B2 (13x19 to 29.5x20.9 inches). The sheets are wrapped in barrier paper, protecting them from moisture and dirt.

Rolls



Mini roll

Mini rolls are optimized for large-format printers or plotters. They are available in widths of 43.2 to 152.4 cm (17 to 60 inches) and in various lengths on request. The core is 2 or 3 inches in diameter. A banderole or closing tape and a customized label are available on request.



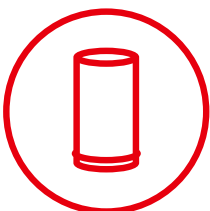
Kiosk roll

Kiosk rolls are optimized for dry minilab inkjet systems. They are available in widths ranging from 10.2 to 30.5 cm (4 to 12 inches) and lengths of 65 or 101 m, wound onto a 3-inch core. Kiosk rolls are packed into sturdy multi-boxes or single boxes for parcel shipments.



Digital roll

Digital rolls are optimized for roll-fed high-speed inkjet, laser, and ElectroInk systems. They are available in widths ranging from 24 to 156 cm (9.5 to 61.4 inches), wound onto a 3 or 6-inch core with diameters optimized for the individual print system. They are packed on pallets either eye to sea or eye to sky. Digital rolls are securely fastened for truck or container shipments.



Jumbo roll

Jumbo rolls are large rolls, 43.2 to 192 cm (17 up to 75.5 inches) in width, wound onto a 3 or 6-inch core. They are optimized for individual customer needs as well as shipment requirements and are available on request. Jumbo rolls are securely fastened on pallets for truck or container shipments.

Individual formats

Don't hesitate to contact us if you need a different roll or format configuration or packaging.

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