

EPSON[®] Professional Media Guide Spring 2012 BE INSPIRED.





Epson America, Inc. P.O. Box 93012 Long Beach, CA 90809 **proimaging.epson.com**

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- I anger H	EPSON Professional Media At-a-glance	Professional media compatibility chart for all current EPSON Stylus [®] Pro professional printers.	2–3
	Signature Worthy®	Designed for creative professionals, Signature Worthy papers deliver the finest in quality and performance.	4
	Photographic Media	Premium, resin-coated, photographic papers for unmatched print quality and the look and feel of exhibition photographs.	5–9
	Coated Media: Matte	Papers in a variety of weights for presentation and display applications that require photographic image quality with a matte finish.	10–13
Ø.	Fine Art Media	Acid-free, archival, cotton papers and canvas for fine art originals and reproductions with a true museum- quality appearance and longevity.	14–20
	Proofing Media	Specially coated proofing papers that deliver the highest degree of image quality, color stability and color accuracy for general, imposition and contract proofing.	21–25
T.	Signage Media	Highly durable and versatile media designed to meet the extreme requirements of advertising, banner and point-of-purchase display applications.	26
	Guidelines for Choosing Media	Choosing the correct media for the application, based upon paper specifications.	27–28

EPSON Professional Media At-a-glance

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Why Epson?

For the best image quality, color accuracy and longevity, always choose EPSON Professional Media.

EPSON Professional Media is optimized with EPSON print drivers, ink and print heads to deliver exceptional, consistent output — day after day, year after year. Only EPSON media has been rigorously tested to provide the quality, color accuracy and durability that have made the EPSON name synonymous with excellence in digital printing.

Plus, all our media is designed to be quick-drying for easy handling. Colors are stable right out of the printer, so there's no short-term color shifting. And, everything you print will have professional-level lightfastness ratings.

Exceptional output, for every application.

When used with EPSON ink, EPSON Professional Media delivers truly spectacular output that dramatically raises the bar for inkjet printing. Photographers can produce dazzling archival color, as well as neutral or toned black-and-white prints. Graphic artists can see accurate color in the earliest design stages and give clients proofs they can actually match on press. And, prepress professionals can produce contract-quality proofs that adhere to both SWOP[®] and GRACoL[®] standards.

More options for greater flexibility and creativity.

We offer a wide range of specialty media for every printing need from high-end photo and professional proofing papers to museumquality canvas and durable indoor signage media. You'll find them all inside this handy guide.

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	Para		67	EPSON Stylus Pro 3880 Accepts cut	EPSON Stylus Pro 4900 Accepts rolls 17" or	EPSON Stylus Pro 7700 Accepts rolls 24" or	EPSON Stylus Pro 7890 Accepts rolls 24" or	EPSON Stylus Pro 7900 Accepts rolls 24" or	EPSON Stylus Pro 9700 Accepts rolls 44" or	EPSON Stylus Pro 9890 Accepts rolls 44" or	EPSON Stylus Pro 9900 Accepts rolls 44" or	EPSON Stylus Pro 11880 Accepts rolls 64" or smaller	EPSON GS 6000 Accepts rolls 64"
Number	Page	Cut Sheet	Paper Roll	sheets from 4" x 6" to 17" x 22"	smaller and cut sheets from 8.5" x 11" to 17" x 22"	smaller and cut sheets from 8.5" x 11" to 24" x 30"	smaller and cut sheets from 8.5" x 11" to 24" x 30"	smaller and cut sheets from 8.5" x 11" to 24" x 30"	smaller and cut sheets from 8.5" x 11" to 36" x 44"	smaller and cut sheets from 8.5" x 11" to 36" x 44"	smaller and cut sheets from 8.5" x 11" to 36" x 44"	and cut sheets from 8.5" x11" to 36" x 44"	or smaller; Solvent ink
Photographic Media													
Premium Luster Photo Paper (260)	5					-		-	-			-	
Ultra Premium Photo Paper Luster	5		-								-	-	
Exhibition Fiber Paper	6								-		-	-	
	7	-		-									
Premium Semigloss Photo Paper (170)	7		-			-	-		-	-	-	-	
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Premium Glossy Photo Paper (250)	8				-	-	-	-	-	-		-	
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Premium Semimatte Photo Paper (260)	9				=	=	-	=	=			=	
Coated Media: Matte													
Enhanced Matte Paper	10		=		=			=	=	=	=	=	
Ultra Premium Presentation Paper Matte	10				=			=	=	=		=	
Enhanced Matte Posterboard	11								-	-		-	
Doubleweight Matte Paper	12		-										
Presentation Matte Paper	12								•				
Singleweight Matte Paper	12												
Presentation Paper Matte	13		=		=	=	=	=	=	=	=		
Enhanced Adhesive Synthetic Paper	13		=			=	=	=	=	=	=		
Fine Art Media													
Hot Press Bright	14		-		-				-	-		-	
Hot Press Natural	14		=		=	=		=					
Cold Press Bright	15												
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Watercolor Paper Radiant White	15												
UltraSmooth® Fine Art Paper 250 gsm	16												
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Exhibition Canvas Satin	19												
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Proofing Media	20				1				1				
Standard Proofing Paper (205)	21				-	-		-	-			-	
Standard Proofing Paper (203)	21								-		-	-	
Standard Proofing Paper SWOP3	21				-	-		-	-	-	-	-	
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Proofing Paper White Semimatte	22				-				-			-	
Proofing Paper Commercial	22	-		-									
Proofing Paper Commercial Proofing Paper Publication	23	-							-	-	-		
					-		_		-	-	_		
Standard Proofing Paper Adhesive	23				-	-	-	-	-	-		-	
CrystalClear™ Film	24				-	=	-	-	=	-		=	
CrystalClear Film Adhesive	24							-			-		
Carolina Cover C1S 18 Point	25	=			=	-	-				-	-	
Tango Blanks C1S 18 Point	25												
Signage Media													
DisplayTrans [™] Backlight Media	26		=			-	-	=	-		-	=	
GS DisplayTrans Backlight Media (Solvent)	26		=										
GS Poster Paper Gloss (Solvent)	26												

Photographic Media

- The Signature Worthy Collection

Signature Worthy papers are designed in collaboration with the world's leading Creative Professionals.

> Only the highest quality EPSON papers receive this designation, which represents the finest in color fidelity, the smoothest tonal transitions, exceptional black density and longevity. Each paper has been developed and tested at the highest levels to work in concert with Epson's industry-leading professional printers and inks. The most demanding Creative Professionals use Signature Worthy paper because their reputations are on the line with every print.





Media in this guide that are distinguished by the Signature Worthy logo represent the finest quality papers we have to offer.

Select professionals trust Epson's Signature Worthy papers for their final signature. We hope you find it worthy of yours.





Premium Luster

67

Photo Paper (260)

surface with a vibrant color gamut.

Epson's most popular paper amongst photographers, both

professionals and advanced amateurs alike. Traditional-E

EPSON photographic papers are designed to deliver the best in photographic image quality and longevity when used with EPSON ink. They feature a resin coating, along with a special ink-receptor layer that absorbs ink quickly, so prints dry faster and color is stable, right out of the printer. Plus, when used with EPSON ink, select EPSON photo papers produce durable prints with lightfastness ratings of more than 100 years.*

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Luste	1/.)	еш	121	022
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Uses:	Specs:
Exceptional-quality color and black-and-white portraits and prints	 Luster Finish 10 mil Thickness 97% Opacity 97 ISO Brightness

Paper Size	Rolls	Product #	Price
10" x 100'	1 roll	S042077	\$ 60.00
16" x 100'	1 roll	S042079	99.95
20" x 100'	1 roll	S042080	120.00
24" x 100'	1 roll	S042081	135.00
36" x 100'	1 roll	S042082	195.00
44" x 100'	1 roll	S042083	235.00
60" x 100'	1 roll	S042134	320.00

Specs:

S041604

S042084

Ultra Premium

Photo Paper Luster

The cut-sheet version of Premium Luster Photo Paper (260) in sizes optimized for a variety of photographic applications and printers.

00001		opoool		
Exceptional-quality c portraits and prints	olor and black-and-white	 Luster Finish 10 mil Thickness 97% Opacity 97 ISO Brightness 		
Paper Size	Sheets	Product #	Price	
8.5" x 11"	50 sheets	S041405	\$ 38.99	
8.5" x 11"	250 sheets	S041913	155.00	
8.3" x 11.7"	250 sheets	S041602	170.00	
11.7" x 16.5"	50 sheets	S041406	103.00	
13" x 19"	50 sheets	S041407	128.00	

100 sheets

25 sheets

Uses:

13" x 19"

17" x 22"

199.00

75.95

Media	
graphic	Exhibition Fiber

Paper

Phot

The true look and feel of a classic F-surface, air-dried print.

Signature Worthy paper for stunning, long-lasting color and black-and-white prints.

SIGNATURE

Uses: Specs: Gloss Finish Neutral black-and-white prints with the look and feel of traditional darkroom fiber prints 12 mil Thickness (Rolls) 13 mil Thickness (Sheets) 111 ISO Brightness Sheets/Rolls Paper Size Product # Price 8.5" x 11" 25 sheets S045033 \$ 39.00 13" x 19" 25 sheets S045037 99.00 17" x 22" S045039 149.00 25 sheets 24" x 30" S045042 25 sheets 199.00 17" x 50' 1 roll S045188 159.00 24" x 50' 1 roll S045189 219.00 44" x 50' 399.00 1 roll S045190 64" x 50' 1 roll S045191 599.00

Luster/Semigloss continued -

What you need to know about image permanence

How long will a photographic print last? There is no simple answer. But, it's important for those who care about photographs to have an understanding of the factors that affect print longevity so they can make informed decisions and take action to ensure their photographic prints last the expected time. Having a basic knowledge of industryaccepted comparative print permanence testing can help you make better decisions when buying imaging products. Just as importantly, it can help you spot potentially misleading marketing claims about photographic image quality and print permanence.

Several key factors affect print permanence.

Light, water, temperature, humidity and gaseous pollutants can all affect print permanence. And, while manufacturers usually provide print permanence ratings, not all manufacturers

use the same industry-accepted testing methods. To decide which products will give you the best print permanence, you need to be able to make an applesto-apples comparison. Standardized testing by an independent third party using accepted industry practices can help you make informed decisions based on how

different products perform relative to each other under the same conditions. Your work is too important to be subjected to undisclosed compromises involving longevity.



Premium Semigloss Photo Paper (170)

67

The same great performance, texture, and D-Max as Premium Semigloss Photo Paper (250), but in a more economical 7-mil thickness.

Uses:	Specs:		
Photographs and portr	 Semigloss Finish 7 mil Thickness 90% Opacity 94 ISO Brightness 		
Paper Size	Rolls	Product #	
16.5" x 100'	1 roll	S042075	
24" x 100'	1 roll	S041393	
36" x 100'	1 roll	S041394	

- Luster/Semigloss continued

16.5" x 100'	1 roll	S042075	\$ 93.00
24" x 100'	1 roll	S041393	116.00
36" x 100'	1 roll	S041394	159.00
44" x 100'	1 roll	S041395	194.00

Premium Photo Paper Semigloss

The cut-sheet version of Premium Semigloss Photo Paper (250) in sizes optimized for a variety of photographic applications and printers.

Uses:		Specs:		
0 1 /1	otional pieces, layouts, pofs, displays, posters ages	 Semigloss Finish 10 mil Thickness 97% Opacity 93 ISO Brightness 		
Paper Size	Sheets	Product #		
4" x 6"	40 sheets	S041982	:	
8.5" x 11"	20 sheets	S041331		
13" x 19"	20 sheets	S041327		

25 sheets

What is a lightfastness rating?

A lightfastness or image permanence rating refers to the amount of time it takes for noticeable fading to occur in a print. The key to lightfastness lies in the combination of inks and paper. Third-party media and inks may not yield the

same lightfastness results as genuine EPSON media and inks. That's why, for the best longevity and quality, Epson recommends using genuine EPSON papers and inks instead of the third-party brands.

S042124

* Ink lightfastness ratings stated in this guide are based on the accelerated testing of prints on specialty media, displayed indoors under glass. Actual print stability will vary according to media, printed image, display conditions, light intensity, humidity and atmospheric conditions. Epson does not guarantee the longevity of prints. For maximum print life, display all prints under plexi, glass or lamination, or properly store them.

17" x 22"

Price

Price

\$ 9.99

14.99 56.99

75.95

6

Premium Glossy Photo Paper (250)

Our highest gloss, 10-mil, photographic paper with an extremely wide color gamut for vivid colors and rich, deep blacks.

Glossy

Wall-sized portraits, photographs and posters

60" x 100'

Uses:

Paper Size

16.5" x 100

24" x 100'

36" x 100'

44" x 100'

60" x 100'

Uses:

Uses: High-volume portraits, package and photograph printing		Specs:	
		 High-gloss Finish 10 mil Thickness 97% Opacity 92 ISO Brightness 	
Paper Size	Rolls	Product #	Price
16" x 100'	1 roll	S041742	\$ 99.95
24" x 100'	1 roll	S041638	135.00
36" x 100'	1 roll	S041639	195.00
44" x 100'	1 roll	S041640	235.00

1 roll

Rolls

1 roll

1 roll

1 roll

1 roll

1 roll

S042132

High-gloss Finish

7 mil Thickness

Product #

S042076

S041390

S041391

S041392

S042136

90% Opacity 94 ISO Brightness

Specs:

320.00

Price

\$ 93.00

116.00

159.00

194.00

260.00

Premium Glossv Photo Paper (170)

67

67

Photographic Media

The same great performance, gloss and D-Max as Premium Glossy Photo Paper (250), but in a more economical, 7-mil thickness.

Premium Photo Paper Glossy

Premium Photo Paper Glossy offers the same finish and features as Premium Glossy Photo Paper (250), but in convenient cut-sheet sizes.

Specs:

High-gloss Finish Photographs, promotional pieces, lavouts, 10 mil Thickness portfolio images, proofs, displays and posters 97% Opacity 92 ISO Brightness

		Ŭ	
Paper Size	Sheets	Product #	Price
4" x 6"	40 sheets	S041808	\$ 10.00
4" x 6"	100 sheets	S041727	17.99
3.5" x 11"	50 sheets	S041667	34.99
11" x 14"	20 sheets	S041466	29.99
11" x 17"	20 sheets	S041290	43.99
11.7" x 16.5"	20 sheets	S041288	44.99
13" x 19"	20 sheets	S041289	56.99
17" x 22"	25 sheets	S042092	75.95

Premium Semimatte Photo Paper (260)

67

With no surface texture, this premium quality, resincoated, photographic paper exhibits an extremely low-sheen finish that minimizes glare, while maximizing color and density

Uses:
Photographs, promotional pieces, layout

Paper Size

Semimatte

portfolio images and proofs 10 mil Thickness 96% Opacity = 04 ISO Prightnoor

Rolls

Product #	

Semimatte Finish

Specs:

16" x 100'	1 roll	S042149	\$ 99.95
24" x 100'	1 roll	S042150	135.00
36" x 100'	1 roll	S042151	195.00
44" x 100'	1 roll	S042152	235.00



EPSON media has helped me take my photography to an entirely new level." — Pete Turner, Professional Photographer

The perfect media for a master colorist.

Pete Turner's photographs are best known for their blazing hues, atmospheric effects, daring perspectives and surreal landscapes. In the past, he spent hours copying film to film to achieve the saturated color for which he is famous. Today, he simply uses an EPSON Stylus Pro printer and EPSON Ultra Premium Photo Paper Luster. "Its E-surface gives it a true photographic look, just like old black-and-white prints," he says. "It holds color exceptionally well. And, the luster finish gives it a feel that has a lot of snap to it. It makes a gorgeous print. I just love it."

See page 5 for Pete Turner's favorite media, EPSON Ultra Premium Photo Paper Luster.

Price

Coated Media: Matte

Coated Media: Matte



EPSON coated matte media is perfect for presentation and display applications that require photographic image quality with a matte finish. These papers feature a soft, non-glare finish that produces photo-like prints with superior image quality, excellent color reproduction, outstanding contrast ratios and excellent highlight and shadow detail. Coated matte papers are available in a variety of thicknesses and weights, from lightweight papers for applications that require folding, to heavyweight papers and posterboard suitable for rigid, standalone displays.

Enhanced Matte Posterboard

_		

Perfect for indoor signage and displays, this standalone, bright white, matte-finish board offers incredible performance for both text and high-quality display graphics.

Uses:		Specs:		
Reports, presentatio and displays	ns, short-term signage	 Flat Matte Finish 1.2 mm/47 mil Thicknes 94% Opacity 104 ISO Brightness 	S	
Paper Size	Sheets	Product #	Price	
24" x 30"	10 sheets	S041598	\$ 95.00	
30" x 40"	5 sheets	S041599	95.00	

Enhanced Matte Paper

67

Matte

An extremely bright white, heavyweight, mattesurface paper that yields saturated photographic images with an outstanding contrast ratio.

Uses:

Uses:

Matte -

gloss, reports and presentations

Uses:	Specs:
Photographs and portraits that do not require gloss, reports and presentations	 Matte Finish 10.3 mil Thickness 94% Opacity 104 ISO Brightness

Paper Size	Rolls	Product #	Price
17" x 100'	1 roll	S041725	\$ 59.95
24" x 100'	1 roll	S041595	79.00
36" x 100'	1 roll	S041596	119.00
44" x 100'	1 roll	S041597	149.00
64" x 100'	1 roll	S042135	191.00

Ultra Premium Presentation Paper Matte

\square

The cut-sheet version of Enhanced Matte Paper in sizes optimized for a variety of photographic and graphic arts applications.

Photographs and portraits that do not require Matte Finish 10.3 mil Thickness 94% Opacity 104 ISO Brightness

Paper Size	Sheets	Product #	Price
8.5" x 11"	50 sheets	S041341	\$ 17.99
8.5" x 11"	250 sheets	S041914	72.95
8.3" x 11.7"	250 sheets	S041603	80.00
11.7" x 16.5"	50 sheets	S041343	45.99
13" x 19"	50 sheets	S041339	56.99
13" x 19"	100 sheets	S041605	90.00
17" x 22"	50 sheets	S041908	66.00



the standard for excellence in media. Partnering with many of the world's greatest paper manufacturers, they offer the widest range of substrates specially formulated to achieve optimum image quality and longevity with their ink sets.

- John Paul Caponigro, Professional Photographer



© John Paul Caponior

Refraction 1, 2002: "Photography offers an invitation to tune into the countless quiet moments of grace that surround us everyday — and preserve them. You've got to remain alert or you'll miss them. Catch them and they'll be with you forever." - John Paul Caponigro

Coated Media: Matte

Matte

12

Coated Media: Matte

	— Matte con	tinued ———			G	General Purpo	JSE continued —		
Doubleweight Matte Paper	Uses:		Specs:		Presentation Paper Matte	Uses:		Specs:	
27	Displays and posters	\$	 Matte Finish 8.3 mil Thickness 				s, reports and special taining photos or graphics	Matte Finish4.9 mil Thickness	
n economical, all-purpose, high-quality, matte-finish aper in a durable thickness.			94% Opacity84 ISO Brightness		A lighter weight, high-quality paper with a bright white, smooth surface, ideal for rich black text and			90% Opacity90 ISO Brightness	
	Paper Size	Rolls	Product #	Price	vibrant, colorful graphics.	Paper Size	Sheets/Rolls	Product #	Price
	24" x 82'	1 roll	S041385	\$ 60.00		8.3" x 11.7"	100 sheets	S041061	\$ 14.49
	36" x 82'	1 roll	S041386	80.00		8.5" x 11"	100 sheets	S041062	14.99
	44" x 82'	1 roll	S041387	99.00		8.5" x 14"	100 sheets	S041067	19.99
	64" x 82'	1 roll	S042138	145.00		11" x 17"	100 sheets	S041070	34.99
						13" x 19"	100 sheets	S041069	37.99
						16.5" x 23.4" 16.5" x 49.21'	30 sheets	S041079 S041102	23.99 33.99
						10.5 x 49.21 17" x 22"	1 roll 100 sheets	S041102 S041171	69.99
Presentation Matte Paper	Uses:		Specs:			11 A LL	100 30003	0041171	00.00
97 	Courtroom graphics, and posters	, indoor displays	Matte Finish7.5 mil Thickness						
A bright white, general purpose, matte-finish paper offering quality and value.	·		94% Opacity86 ISO Brightness			——— Displa	ay		
	Paper Size	Rolls	Product #	Price	Fullescent Adhenius	Uses:		Encos	
	24" x 82'	1 roll	S041295	\$ 52.00	Enhanced Adhesive			Specs:	
	36" x 82'	1 roll	S041221	70.00	Synthetic Paper	Banners, indoor and	J outdoor signage	Textured Matte Finish	
	44" x 82'	1 roll	S041220	92.00	27			 4.5 mil Thickness 93% Opacity 97 ISO Brightness 	
					A bright white, flexible, polypropylene signage media				
					with wet strength durability that delivers accurate color on an adhesive-backed, matte surface.	Paper Size	Rolls	Product #	Price
	— General Ρι	Jrpose ——				24" x 100'	1 roll	S041617	\$260.00
						44" x 100'	1 roll	S041619	467.00
Singleweight Matte Paper	Uses:		Specs:						
		s, comps, professional nage, proofs, displays	Matte Finish5 mil Thickness						
A thinner version of Doubleweight Matte Paper providing quality and value in a paper that is ideal for folded or scored applications.	and posters		94% Opacity90 ISO Brightness						
	Paper Size	Sheets/Rolls	Product #	Price					
				* = / o =					
	13" x 19"	100 sheets	S041909	\$ 51.95					
	13" x 19" 17" x 22"	100 sheets 100 sheets	S041909 S041907	<u>\$ 51.95</u> 78.95					

24" x 132'

36" x 132'

44" x 132'

1 roll

1 roll

1 roll

S041853

S041854

S041855

79.00

119.00

145.00

Fine Art Media



Hot Press Bright

finish for fine art printing.

An acid-free, 100% cotton paper that ensures rich, deep

blacks and an incredibly wide color gamut. The hot press

processing of this media provides an extremely smooth

Fine Art

14

EPSON fine art papers deliver on print quality and longevity, the two most important factors when creating limited edition prints and fine art reproductions worthy of resale. Ideal for artists and printmakers, select EPSON Fine Art Papers have the same base as fine art papers that artists have used for centuries.

Smooth

Uses:

Specs: Original art, fine art reproductions 100% Cotton Fiber and photography 18 mil Thickness (Sheets) 16 mil (Rolls) 98% Opacity

Paper Size	Sheets/Rolls	Product #	Price
8.5" x 11"	25 sheets	S042327	\$ 34.00
13" x 19"	25 sheets	S042330	94.00
17" x 22"	25 sheets	S042331	149.00
17" x 50'	1 roll	S042333	119.00
24" x 50'	1 roll	S042334	159.00
44" x 50'	1 roll	S042335	299.00
60" x 50'	1 roll	S042336	349.00

96 ISO Brightness

S042326

349.00

Hot Press Natural	

An acid free, 100% cotton, hot press paper that provides an extremely smooth, natural finish. This fine art paper delivers rich, deep blacks and an incredibly wide color gamut.

Uses:		Specs:			
Original art, fine art reproductions and photography		 100% Cotton Fiber 18 mil Thickness (Sheets) 16 mil (Rolls) 98% Opacity 90 ISO Brightness 			
Paper Size	Sheets/Rolls	Product #	Price		
8.5" x 11"	25 sheets	S042317	\$ 34.00		
13" x 19"	25 sheets	S042320	94.00		
17" x 22"	25 sheets	S042321	149.00		
17" x 50'	1 roll	S042323	119.00		
24" x 50'	1 roll	S042324			
44" x 50' 1 roll		S042325	299.00		

1 roll

Cold Press Bright	
I 67	

An acid-free, 100% cotton, fine art paper that delivers rich, deep blacks and an incredibly wide color gamut. The cold press processing of this media provides an elegantly textured finish.

Uses: Original art, fine art reproductions and photography		Specs:			
		 100% Cotton Fiber 18 mil Thickness (Sheets) 19 mil (Rolls) 98% Opacity 96 ISO Brightness 			
Paper Size	Sheets/Rolls	Product #	Price		
8.5" x 11"	25 sheets	S042307	\$ 34.00		
13" x 19"	25 sheets	25 sheets S042310			
17" x 22"	25 sheets	S042311	159.00		
17" x 50'	1 roll	S042313	119.00		
24" x 50'	1 roll \$042314		159.00		
44" x 50'	1 roll	1 roll \$042315 299.			
44 X 00					

-Textured

Cold Press Natural	

An acid-free, 100% cotton, cold press paper that provides an elegantly textured, natural finish. This fine art paper delivers rich, deep blacks and an incredibly wide color gamut for fine art applications.

Uses:	Specs:
Original art, fine art reproductions	100% Cotton Fiber
and photography	21 mil Thickness (Sheets)
	19 mil (Rolls)
	98% Opacity
	90 ISO Brightness

Paper Size	Sheets/Rolls	Product #	Price	
8.5" x 11"	25 sheets	S042297	\$ 34.00	
13" x 19"	25 sheets	S042300	94.00	
17" x 22"	25 sheets	S042301	159.00	
17" x 50'	1 roll	S042303	119.00	
24" x 50'	1 roll	S042304	159.00	
44" x 50'	1 rolll	S042305	299.00	
60" x 50'	1 roll	S042306	349.00	

Watercolor Paper Radiant White

A high-quality, textured, matte-surface paper with the

look and feel of a fine art display print.

Uses:		Specs:		
Fine art originals, reproductions and portraits		 Textured Matte Finish 11.5 mil Thickness 96% Opacity 90 ISO Brightness 		
Paper Size	Sheets	Product #	Price	
13" x 19" 20 sheets		S041351 S		

60" x 50'

	Smoo	th			
UltraSmooth	Uses:		Specs:		
Fine Art Paper 250 gsm		reproductions, its and any application igest archival display life	 Smooth Matte Finish 15 mil Thickness 98% Opacity 90 ISO Brightness 		
that is acid-free, pH buffered, and designed for fine	Paper Size	Rolls	Product #	Price	
art quality and longevity.	17" x 50'	1 roll	S041856	\$125.00	
	24" x 50'	1 roll	S041782	175.00	
	44" x 50'	1 roll	S041783	325.00	Traditiona
	60" x 50'	1 roll	S042141	565.00	
UltraSmooth	Uses:		Specs:		EPSON Fine Art M you can create m painting. In fact, n
Fine Art Paper 325 gsm	Versatile sizes for fr	amable prints	Smooth Matte Finish		as traditional fine
Thic Art Taper 525 yom			 19 mil Thickness 		a specially designed
			98% Opacity		printing. So, you o
			90 ISO Brightness		feel and quality as
The smaller, cut-sheet version of our 100% cotton,					your EPSON print
hot press, archival media that is acid-free, pH buffered, and designed for fine art quality and longevity.	Paper Size	Sheets	Product #	Price	your Li Soni print
and designed for the art quality and longewity.	13" x 19"	25 sheets	S041896	\$119.00	Europe Constant

UltraSmooth	
Fine Art Paper 500 gsn	1

Fine Art

Larger and more robust single sheets delivering the performance and museum-guality elegance of our 100% cotton, hot press, archival UltraSmooth Fine Art Paper.

Wall-sized fine art reproductions, photographs and portraits up to 44" wide		 Smooth Matte Finish 29 mil Thickness 98% Opacity 90 ISO Brightness 		
Paper Size	Sheets	Product #	Price	

25 sheets

raper size	Sileets	FIUUUCL#	FILCE
24" x 30"	20 sheets	SP91211	275.00
36" x 44"	10 sheets	SP91212	299.00

S041897

Specs:

177.00



nal fine art media goes digital.

Media comes in a variety of textures and finishes so many looks for your prints, from watercolor to oil many EPSON Fine Art Papers have the same base he art papers artists have used for centuries, but with ned, ink-receptive layer that's optimized for digital can produce prints with the same appearance, as paintings by the Old World Masters, right on nter.

Exceptional archivability and durability.

Whether they're original art, fine art, art reproductions or limited-edition art, it's imperative that fine art prints be archival. And, that's where EPSON Fine Art Papers excel. Acids and lignin are found in wood pulp, which can cause prints to yellow and fade in a very short time. EPSON cotton-based papers are naturally acid- and lignin-free, so they resist yellowing and fading for generations — an important selling point for fine art buyers. Plus, they offer excellent smudge, scratch and water resistance.

Superior image quality and color reproduction.

EPSON Fine Art Media beautifully captures even the most intricate details and subtle textures of the original artwork. When used with EPSON inks, these papers offer an ultra wide color gamut for remarkably rich, accurate color. And, you'll enjoy that same image quality across all fine art paper sizes and types. With EPSON Fine Art Papers, you can offer customers fine art originals and reproductions that will last for generations. The remarkable image quality and color accuracy of your prints will satisfy even the most discriminating buyer.

EPSON exhibition-grade canvas.

In addition to fine art papers, Epson offers several fine art canvases to expand your creative options. These cotton and cotton-blend canvases feature a texture similar to that of oil paintings, and offer the highest image quality and archival display life. Plus, they're double-woven so they won't sag when stretched on a frame.



16

17" x 22"

Uses:

Fine Art

	Velve	t			
Velvet Fine Art SIGNATURE Paper	Uses: Original art, fine art photographs and po	1 /	Specs: Velvet Finish 19 mil Thickness 97% Opacity 94 ISO Brightness		Exhibition Canvas Signature Satin
A very bright white, velvet-surfaced paper that is ideally suited for fine art photography. Vivid color reproduction and luxurious black density make this a favorite for photographic applications.	Baper Size 8.5" x 11" 13" x 19" 17" x 22"	Sheets 20 sheets 20 sheets 25 sheets	Product # S041636 S041637 S042097	Price \$ 32.95 69.95 139.00	with a subtle, museum-quality texture and instant-drying performance. Easily stretchable for fine art reproduction and displays.
Somerset [®] Velvet for Epson 255 gsm	Uses: Original art, fine art photographs and po		Specs: Velvet Finish 19 mil Thickness 95% Opacity 96 ISO Brightness Acid free		Exhibition Canvas SIGNATURE Matte
made paper, that is also acid-free and lignin-free.	Paper Size 24" x 50' 44" x 50'	Rolls 1 roll 1 roll	Product # SP91203 SP91204	Price 169.00 299.00	A beautifully finished, poly/cotton blend, matte canvas with a subtle, museum-quality texture and instant-drying performance. Easily stretchable for fine art reproduction and displays.
Somerset Velvet for Epson 505 gsm	Uses: Original art, fine art	1 /	Specs:		

Somerse for Epsor

A high-performance, velvet surface, fine art paper for professional use. This is a 100% cotton rag, mould made paper, that is also acid-free and lignin-free.

0303.		opeosi		
Original art, fine art reproductions, photographs and portraits		 Velvet Finish 36 mil Thickness 99% Opacity 96 ISO Brightness Acid free 		
Paper Size	Sheets	Product #	Price	
24" x 30"	20 sheets	SP91200	299.00	
36" x 44"	10 sheets	SP91201	335.00	

*l*as

Uses:

Canvas

Original art, fine art reproductions, photographs and portraits

99% Opacity 86 ISO Brightness

Paper Size	Rolls	Product #	Price
13" x 20'	1 roll	S045248	\$ 49.00
17" x 40'	1 roll	S045249	119.00
24" x 40'	1 roll	S045250	169.00
36" x 40'	1 roll	S045252	249.00
44" x 40'	1 roll	S045253	310.00
60" x 40'	1 roll	S045251	425.00

Specs:

Satin Finish

19 mil Thickness

/as

Uses: Original art, fine art reproductions, photographs and portraits		Specs:
		 Matte Finish 19 mil Thickness 93% Opacity 86 ISO Brightness
Paper Size	Sheets/Rolls	Product #
13" x 20'	1 roll	S045255
17" x 40'	1 roll	S045256
24" x 40'	1 roll	S045257
36" x 40'	1 roll	S045258



Exhibition Canvas SIGNATURE WORTHY*

Gloss

67

A beautifully gloss-finished poly/cotton blend canvas with a subtle, museum-quality texture and instant-drying performance. Easily stretchable for fine art reproduction and displays.

Uses:

photographs, portraits

Specs: Original art, fine art reproductions, Gloss Finish 19 mil Thickness 93% Opacity 86 ISO Brightness

Paper Size	Rolls	Product #	Price
13" x 20'	1 roll	S045241	\$ 49.00
17" x 40'	1 roll	S045242	119.00
24" x 40'	1 roll	S045243	169.00
36" x 40'	1 roll	S045244	249.00
44" x 40'	1 roll	S045245	310.00
60" x 40'	1 roll	S045246	425.00

18

Proofing Media

	—— Canvas (Sol	vent) ———			
GS Canvas Gloss	Uses:		Specs:		
Solvent)	■ 20 m ■ 414 g		 Gloss Finish 20 mil Thickness 414 gsm Poly/cotton blend 	nil Thickness gsm	
plume production applications of solvent inkjet printers	Paper Size	Rolls	Product #	Price	
	24" x 75'	1 roll	S045103	\$ 199.00	
	36" x 75'	1 roll	S045104	299.00	
	54" x 75'	1 roll	S045105	449.00	
	60" x 75'	1 roll	S045106	499.00	
S Canvas Satin	Uses:		Specs:		
(Solvent)	Fine art, decór		Satin Finish20 mil Thickness		

60" x 75'

62		
	lity gloss canvas designed to address the higher ne production applications of solvent inkjet printers.	

Fine art, decór	Fine art, decór		
Paper Size	Rolls	Product #	Price
30" x 75'	1 roll	S045316	\$ 249.00
54" x 75'	1 roll	S045317	449.00

1 roll

S045318

499.00



EPSON professional proofing papers offer the perfect solution for color-critical, accurate proofing. Optimized for use with EPSON inks, they deliver superior color accuracy and stability for general proofing, imposition and contract proofing. To ensure color accuracy, EPSON Proofing Papers feature base colors that approximate those of the stock used in the actual printing process. And, when used with EPSON inks, they offer a wider color gamut, so you can reproduce more colors, more accurately.

Proofing Media -

Standard Proofing Paper (205)

67

A 7.6-mil paper ideal for commercial and publication proofing applications. Engineered to the specifications of GRACoL Grade 1.

Uses:	Specs:
GRACoL Grade 1 commercial and publication proofing applications	 Semimatte Finish L* a* b* Value of 95.0, 0.0,-2.0 7.6 mil Thickness 96% Opacity 92 ISO Brightness

Paper Size	Rolls	Product #	Price
17" x 164'	1 roll	S045079	\$169.00
24" x 164'	1 roll	S045080	219.00
36" x 164'	1 roll	S045081	319.00
44" x 164'	1 roll	S045082	389.00

Specs:

S045115

Standard Proofing Paper (240)

A 9-mil paper ideal for commercial and publication proofing applications. Engineered to the specifications of GRACoL Grade 1.	GRACoL Grade 1 commercial and publication proofing applications		 Semimatte Finish L* a* b* Value of 95.0, 0.0,-2.0 9 mil Thickness 93% Opacity 91 ISO Brightness 	
	Paper Size	Sheets/Rolls	Product #	Price
	17" x 100'	1 roll	S045111	\$109.00
	24" x 100'	1 roll	S045112	159.00
	36" x 100'	1 roll	S045113	229.00
	44" x 100'	1 roll	S045114	279.00

100 sheets

Uses:

13" x 19"

139.00

20

Fine Art

Price

\$79.00

96.00

135.00

203.00

248.00

234.00

469.00

Proofing Media continued -

Uses:

Uses:

Commercial and publication proofing

Standard Proofing Paper SWOP3

A 9-mil paper ideal for commercial and publication proofing applications. Engineered to the specifications of SWOP Grade 3.

Specs: SWOP Grade 3 commercial and publication Semimatte Finish ■ L* a* b* Value of 93.0. 0.0. 0.0 proofing applications 9 mil Thickness 96% Opacity

Paper Size	Sheets/Rolls	Product #	Price
17" x 100'	1 roll	S045154	\$109.00
24" x 100'	1 roll	S045155	149.00
44" x 100'	1 roll	S045156	279.00
13" x 19"	100 sheets	S045157	149.00

Standard Proofing Paper Production

67

Engineered to the specifications of SWOP3, this value priced proofing paper exhibits exceptional whiteness with L* a* b* value of 96.0, 0.0, 0.0.

applications 8 mil Thickness ■ L* a* b* Value of 96.0, 0.0, 0.0 Paper Size Rolls Product # Price 17" x 100' S045313 \$74.00 1 roll 24" x 100' S045314 104.00 1 roll 44" x 100' S045315 1 roll 189.00

Specs:

Semimatte Finish

S042005

S042006

S042140

Proofing Paper White Semimatte

9

Proofing

A 10-mil, naturally white-base paper, free of optical brighteners and ideally suited for proofing a wide variety of color-critical commercial offset printing applications.

Uses:		Specs:	
Commercial and publication proofing applications		 Semimatte Finish 10 mil Thickness 96% Opacity 90 ISO Brightness 	
Paper Size	Sheets/Rolls	Product #	
13" x 19"	100 sheets	S042118	
13" x 100'	1 roll	S042002	
17" x 100'	1 roll	S042003	
24" x 100'	1 roll	S042004	

1 roll

1 roll

1 roll

67

67

printed products.

An 8-mil, matte finish paper free of optical brighteners and ideally suited for proofing a wide variety of colorcritical publication printing applications.

Proofing Paper Publication

Proofing Paper Commercial

A 7-mil, semimatte proofing paper ideally suited

most commonly used in high-end, sheet-fed,

for simulating the commercial printing applications

proofing applications		 8 mil Thickness 96% Opacity 74 ISO Brightness 		
Paper Size	Rolls	Product #	Price	
13" x 100'	1 roll	S041996	\$ 75.00	
17" x 100'	1 roll	S041997	90.50	
24" x 100'	1 roll	S041998	129.00	
36" x 100'	1 roll	S041999	192.00	

Specs:

Semimatte Finish

7.1 mil Thickness

89 ISO Brightness

Product #

S042144

S042145

S042146

S042147

S042148

Semimatte Finish

S042001

S041550

Specs:

91% Opacity

Standard Proofing Paper Adhesive

67

Price

96.00

135.00

203.00

248.00

335.00

\$128.00 79.00

A repositionable, adhesive backing with an EPSON Standard Proofing Paper base makes this semimatte paper the perfect solution for color-critical packaging and label applications.

Uses:		Specs:	
GRACoL Grade 1 pack applications	aging and label	 Adhesive Backing, Rep L* a* b* Value of 95.0, Semimatte Finish 10 mil Thickness 96% Opacity 92 ISO Brightness 	
Paper Size	Rolls	Product #	Price
24" x 100'	1 roll	S041548	\$179.00
36" x 100'	1 roll	S041549	259.00

36" x 100'

44" x 100'

60" x 100

Proofing Media continued -

Commercial and publication proofing

OB-free publication and commercial

Rolls

1 roll

Uses:

applications

Paper Size

13" x 100'

17" x 100'

24" x 100'

36" x 100'

44" x 100'

Uses:

44" x 100'

44" x 100'

Proofing Media continued -

CrystalClear Film

67

An all new, clear film technology with unique ultra clear layering for the color-critcal package proofing and prototype markets.

Uses:		Specs:	
Overlays, packaging, labels	s and progressives	 Glossy Finish 4.5 mil Thickness 11% Opacity 	
Paper Size	Rolls	Product #	Price
17" x 100'	1 roll	S045151	\$179.00
24" x 100'	1 roll	S045152	239.00
44" x 100'	1 roll	S045153	439.00

CrystalClear Film Adhesive

67

An all new, clear film technology with unique ultra clear layering and a repositionable adhesive backing. This durable substrate is ideal for mockups for bottles and other irregular surfaces.

Uses: Specs: Mockups for irregular surfaces Glossy Finish ■ 5 mil Thickness Repositionable Rolls Product # Price Paper Size S045310 \$199.00 17" x 100' 1 roll 24" x 100' S045311 279.00 1 roll 44" x 100' S045312 519.00 1 roll

Epson Professional Proofing Media – Standards and Industry Media Compatibility Matrix EPSON MEDIA IDEAL FOR: GRACoL® Grade 1 SWOP* Grade 3 SWOP Grade 5 ial Publication Packaging Overlays Prog Standard Proofin Paper 205/240 Standard Proofing Paper – Adhesive -Standard Proofing Paper – SWOP 3 Standard Proofing Paper Production





Proofing Media continued -

Uses:

Prototypes and mockups

Carolina Cover C1S 18 Point	Uses:
	Prototypes and mockups
A thick folding carton substrate for the instant production of color-critical prototypes and mockups.	
	Dopor Sizo

Specs:
 Semimatte Finish 18 Point Thickness (Sheet) / 10 Point (Roll) 99.8% Opacity 95 I/0 Dickness
 85 ISO Brightness L* a* b* Value of 95.0, 0.0, 0.0

Paper Size	Sheets/Rolls	Product #	Price
17" x 24"	50 sheets	S045167	\$995.00
24" x 36"	50 sheets	S045168	1,990.00
44" x 100'	1 roll	S045169	1,695.00

Tango Blanks C1S 18 Point

9 A thick folding carton substrate for the instant production of color-critical prototypes and mockups.

Specs:
Semimatte Finish
18 Point Thickness (Sheet) /
10 Point (Roll)
99.8% Opacity
84 ISO Brightness
■ L* a* b* Value of 95.0, 0.0, 0.2

Paper Size	Sheets/Rolls	Product #	Price
17" x 24"	50 sheets	S045170	\$995.00
24" x 36"	50 sheets	S045171	1,990.00
44" x 100'	1 roll	S045172	1,695.00

Proofing

Signage Media



EPSON film and synthetic papers create display signage that's as durable as it is beautiful. You get the same superior photographic image quality and color accuracy our other professional media provide, but in sizes and weights designed for the special requirements of advertising, banner and display applications. Optimized for use with EPSON inks, EPSON Signage Media delivers a wider color gamut for vibrant, accurate color; an impressive Dmax for excellent highlight and shadow detail; and superior fade resistance. Thanks to a microporous coating, all EPSON display media is instant-drying. Plus, it can be easily laminated for added durability.

	Signag	e		
DisplayTrans	Uses:		Specs:	
Backlight Media	Backlit signage		 Matte Finish 7.5 mil Thickness 77% Opacity 95 ISO Brightness 	
a lightbox for advertisements or displays, this opaque,	Paper Size	Rolls	Product #	Price
polyester film provides for deep, rich blacks and	24" x 100'	1 roll	S045116	\$179.00
incredibly vivid colors.	36" x 100'	1 roll	S045117	269.00
	44" x 100'	1 roll	S045118	329.00
	60" x 100'	1 roll	S045119	449.00
	Display	/		
GS DisplayTrans	Uses:		Specs:	
Backlight Media (Solvent)	Banners, indoor and c	utdoor signage	 Textured Matte Finish 4.5 mil Thickness 93% Opacity 	

Designed for creating backlit signage to be used in a lightbox with solvent inks, our most durable backlight film is designed for advertisements or displays. This opaque, polyester film provides for deep, rich blacks and incredibly vivid colors.

		 93% Opacity 97 ISO Brightness 	
Paper Size	Rolls	Product #	Pri
30" x 100'	1 roll	S045339	\$319.
54" x 100'	1 roll	S045340	579.
60" x 100'	1 roll	S045341	639.

GS Poster Paper Gloss (Solvent)

67

High quality gloss paper designed for use with solvent inks. Rich color gamut and outstanding Dmax.

Uses: Display signage, banners		Specs: Gloss Finish 8 mil Thickness 93 ISO Brightness	

Paper Size	Rolls	Product #	Price
30" x 100'	1 roll	S045231	\$84.00
54" x 100'	1 roll	S045232	149.00
60" x 100"	1 roll	S045233	169.00



Epson premium photo papers offer exceptional Dmax ratinas to produce areater detail in dark and shadow areas for truly stunning photographs.

Get the finest photographic output.

The design and coating of inkjet papers have a tremendous effect on the look and feel of your print. Since the level of color that is visible to the human eye depends upon the reflected angle of light, the consistency and quality of the paper's inkiet receptive layer are of paramount importance.

Uncoated Paper

Uncoated papers have a rough surface that absorbs ink deeply. This causes light to be reflected away from the viewing eye at a wide range of angles (as indicated by the arrows), making images look blurred and muddy. Uncoated paper is not a good choice for photographic output.



from the viewing eye.



Coated Paper

Coated papers feature an inkjet receptive layer that improves ink absorption and creates a smoother paper surface, so more light is reflected back to the viewing eye. They are an improvement over plain paper, but still do not offer the best photographic image quality.

Glossy paper surface magnification.

More light is reflected

back to the viewing eye

Resin-coated Paper

Resin-coated media, like EPSON Premium Photo Papers, have a thin sheet of plastic (resin) between the layers of the paper. This produces a smooth surface and prevents ink from being absorbed too deeply into the

paper. The ink remains closer to the paper

surface, so nearly all light is reflected back

photographic prints with the look, color and

to the viewing eye. The result? Superior

feel of traditional photographs.

Nearly all light is

reflected back to

the viewing eye.

Resin-coated paper surface magnification.

ICC profiles: Get the best from your **EPSON** printer.

ICC profiles are custom files that adjust the color balance and amount of ink a printer's print driver lays down, based on the type of paper being used. Using the correct ICC profile is crucial for achieving consistent, accurate color. EPSON engineers have developed custom ICC profiles for many of our papers; these are available for free download at www.proimaging.epson.com



See your reseller or visit proimaging.epson.com

Signage



Which paper is right for you?

Choosing the right paper comes down to matching the paper type to what you're printing.

Keep these guidelines in mind when selecting paper:

Finish: Glossy papers are perfect for photographs and full-color graphics. Matte papers feature a soft, non-glare finish that's great for formal portraits, black-and-white photos and brochures. Semigloss and luster papers have a satin finish that's excellent for portraits, wedding shots and scenic color images.

Thickness: The paper thickness you select should depend on your intended use. Choose thinner papers (4 to 9 mil) for everyday printing, internal comps and folding dummies. Use thicker papers (10 mil+) for photographs, flyers and brochures.

Opacity: Opacity is the lack of transparency that allows a sheet to conceal images on its reverse side. The higher the opacity, the less likely an image can be seen on the reverse side. Select a paper with an opacity of 90% or higher for photos and double-sided printing.

ISO Brightness: Brightness refers to the amount of light, for a specific wavelength, that a paper reflects. The more light a paper reflects, the higher the brightness. Brighter papers give more contrast for sharper images and more vibrant colors. Choose a paper with an ISO brightness rating of at least 84 for everyday printing. For photos, go with an ISO brightness of at least 90.

Dmax: Dmax is the measure of the maximum black that a paper and ink combination can produce and still show detail. The higher the Dmax, the greater the detail in dark and shadow areas. This is especially important for black-and-white photography. When used with EPSON inks, EPSON photo papers can produce a Dmax of up to 2.5.

L* a* b* Value: L* a* b* is a system created by the International Committee on Illumination (CIE) for describing, measuring and controlling color. It is most often used by prepress professionals to compare a press sheet to a contract proof for color accuracy.