



## **Waterbased Media Technical Data Sheets**



## FUJIFILM Professional Cut Sheet Media

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## **Technical Data Sheets Professional Sheet Media**

## High Gloss Photo Paper 280GSM



### Product Description

FUJIFILM's High Gloss Photo Paper is a fast drying high gloss resin coated paper for photo realistic image processing.

**Surface** Smooth gloss surface

**Weight** 280 gsm

**Caliper** 280 micron (11 mil)

**Opacity** 99%

**Gloss (20°)** 42%

**Tint (Lab)** 96.0, 0.2, -4.7

**Printer Compatibility** All piezo and thermal inkjet printers

**Ink Compatibility** Aqueous pigment or dye\*

**Handling Recommendations** Use gloves when handling media. Before finishing, allow approximately 24 hours for total drying.

**Storage & Use Recommendations** Product should be stored under cool, dry conditions in its original packaging.

Temperature: 10-30° C

Relative Humidity: 20-60%

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

### Formats

SIZE	QUANTITY	CAT NR.
A4	50 sheets	998948
A4	300 sheets	985606
A3+	50 sheets	998955

**NOTE:** Information provided for guidance only and can change without notice.

## SATIN PHOTO PAPER 280GSM



### Product Description

FUJIFILM's Satin Photo Paper is a fast drying satin surface resin coated paper for photo realistic image processing. Scratch resistant coating.

**Surface** Smooth satin surface

**Weight** 280 gsm

**Caliper** 280 micron (11 mil)

**Opacity** 99%

**Gloss (60°)** 24%

**Tint (Lab)** 96.0, 0.2, -4.7

**Printer Compatibility** All piezo and thermal inkjet printers

**Ink Compatibility** Aqueous pigment or dye\*

**Handling Recommendations** Use gloves when handling media. Before finishing, allow approximately 24 hours for total drying.

**Storage & Use Recommendations** Product should be stored under cool, dry conditions in its original packaging.  
 Temperature: 10-30° C  
 Relative Humidity: 20-60%

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

### Formats

SIZE	QUANTITY	CAT NR.
A4	50 sheets	998963
A4	300 sheets	985614
A3+	50 sheets	998971

## FINE ART MUSEUM BARYTE PAPER 300GSM



<b>Product Description</b>	FUJIFILM's Fine Art Museum Baryte Paper is a baryte paper with semi-gloss slightly structured finish.
<b>Surface</b>	Single side coated with gloss ink receptive coating
<b>Weight</b>	300 gsm
<b>Caliper</b>	325 micron
<b>Opacity</b>	99%
<b>Gloss</b>	N/A
<b>Tint (Lab)</b>	96, 1.4, -3.5
<b>Printer Compatibility</b>	All piezo and thermal inkjet printers
<b>Ink Compatibility</b>	Aqueous pigment or dye*
<b>Handling Recommendations</b>	Use gloves when handling media. Before finishing, allow approximately 24 hours for total drying.
<b>Storage &amp; Use Recommendations</b>	Product should be stored under cool, dry conditions in its original packaging. Temperature: 15-25° C Relative Humidity: 40-60%

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

Formats	SIZE	QUANTITY	CAT NR.
	A3+	40 sheets	998997
	A2	40 sheets	998989

**NOTE:** Information provided for guidance only and can change without notice.

# FINE ART FIBRE BARYTE GLOSS PAPER 310GSM



## Product Description

FUJIFILM's Fine Art Fibre Baryte Gloss is a second generation high quality real Baryte paper with bright white gloss finish. Perfect for professional and exhibition prints. The baryta is in the paper base giving excellent colour rendition. Looks and feels like a traditional photo paper.

### Surface

Gloss

### Weight

310 gsm

### Caliper

327 micron

### Opacity

99.05 - 99.45 %

### Gloss

13.93% at 20 degrees, 44.36% at 60 degrees, and 75.6% at 85 degrees

### Tint (Lab)

98.63, 0.51, -2.46

## Printer Compatibility

All piezo and thermal inkjet printers

## Ink Compatibility

Aqueous pigment or dye\*

## Handling Recommendations

Use gloves when handling media. Before finishing, allow approximately 24 hours for total drying.

## Storage & Use Recommendations:

Product should be stored under cool, dry conditions in its original packaging.

Temperature: 10-30° C

Relative Humidity: 20-60%

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

## Formats

SIZE	QUANTITY	CAT NR.
A4	50 sheets	998641
A3+	50 sheets	998658
A2	50 sheets	998666

**NOTE:** Information provided for guidance only and can change without notice.

## FINE ART FIBRE BARYTE MATT BW PAPER 310GSM



### Product Description

FUJIFILM's Fine Art Fibre Baryte Matt BW Paper is a second generation real Baryte paper with a matt surface and warm base. Ideal for Black & White images and for high quality portraiture and exhibition prints.

#### Surface

Matt

#### Weight

310 gsm

#### Caliper

310 micron (12 mil)

#### Opacity

99,4 – 99,8%

#### Gloss

1.3% at 20 degrees, 2.5% at 60 degrees, and 5% at 85 degrees

#### Tint (Lab)

98.02, 1.66, -4.01

### Printer Compatibility

All piezo and thermal inkjet printers

### Ink Compatibility

Aqueous pigment or dye\*

### Handling Recommendations

Use gloves when handling media. Before finishing, allow approximately 24 hours for total drying.

### Storage & Use Recommendations

Product should be stored under cool, dry conditions in its original packaging.

Temperature: 10-30° C

Relative Humidity: 20-60%

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

### Formats

SIZE	QUANTITY	CAT NR.
A4	50 sheets	998674
A3+	50 sheets	998682
A2	50 sheets	998690

**NOTE:** Information provided for guidance only and can change without notice.

## FINE ART ETCH PAPER

### 300GSM



#### Product Description

FUJIFILM's Fine Art Etch Paper is a mould-made, traditional fine art paper with a special matt coating. It has a very mild structured surface and is acid free. Ideal for high quality digital fine art reproductions.

#### Surface

Single side coated with matt ink receptive coating

#### Weight

300 gsm

#### Caliper

500 micron

#### Opacity

99%

#### Gloss

N/A

#### Tint (Lab)

96.57, 0.86, 0.65

#### Printer Compatibility

All piezo and thermal inkjet printers

#### Ink Compatibility

Aqueous pigment or dye\*

#### Handling Recommendations

Use gloves when handling media. Before finishing, allow approximately 24 hours for total drying.

#### Storage & Use Recommendations

Product should be stored under cool, dry conditions in its original packaging.  
 Temperature: 10-30° C  
 Relative Humidity: 20-60%

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

#### Formats

SIZE	QUANTITY	CAT NR.
A4	30 sheets	999036
A3+	30 sheets	999030

## FINE ART PHOTO RAG PAPER 300GSM



### Product Description

FUJIFILM's Fine Art Photo Rag Paper is a cotton 100% rag traditional fine art paper with a special smooth matt coating. This is a top of the range rag paper with a firm 300g base. Ideal for high quality digital fine art reproductions.

### Surface

Single side coated with matt ink receptive coating

### Weight

300 gsm

### Caliper

480 micron

### Opacity

99%

### Gloss

N/A

### Tint (Lab)

96.62, 0.90, -0.32

### Printer Compatibility

All piezo and thermal inkjet printers

### Ink Compatibility

Aqueous pigment or dye\*

### Handling Recommendations

Use gloves when handling media. Before finishing, allow approximately 24 hours for total drying.

### Storage & Use Recommendations

Product should be stored under cool, dry conditions in its original packaging.

Temperature: 10-30° C

Relative Humidity: 20-60%

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

### Formats

SIZE	QUANTITY	CAT NR.
A4	30 sheets	999011
A3+	30 sheets	999004
A2	30 sheets	999145

**NOTE:** Information provided for guidance only and can change without notice.



## **Technical Data Sheets Roll Media**

## GLOSSY PAPER 200GSM



### Product Description

FUJIFILM's Glossy Paper is a instant dry resin coated glossy paper gives excellent colour reproduction with smooth, rich tones.

#### Surface

Single side coated with matt ink receptive coating

#### Weight

200 gsm

#### Caliper

205 micron (8 mil)

#### Opacity

>98%

#### Gloss (20°)

>30%

#### Tint (Lab)

95.0, 0.75, -4.75

### Printer Compatibility

Compatible with most Photo-capable desktop printers

### Ink Compatibility

Aqueous pigment or dye\*

### Handling Recommendations

Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.

### Storage & Use Recommendations

Product should be stored under cool, dry conditions in its original packaging.

Temperature: 10-50° C

Relative Humidity: 10-80%

### Formats

SIZE	CORE	PAPER LENGTH	CAT NR.
610 mm (24")	2"	30m	996330
1118 mm (44")	2"	30m	996348

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

## LUSTRE PAPER 200GSM



### Product Description

FUJIFILM's Lustre Paper is a instant dry resin coated lustre paper gives excellent colour reproduction with smooth, rich tones.

#### Surface

Single side coated with matt ink receptive coating

#### Weight

200 gsm

#### Caliper

210 micron (8 mil)

#### Opacity

>98%

#### Gloss (60°)

>22%

#### Tint (Lab)

95.0, 0.75, -4.75

### Printer Compatibility

Compatible with most Photo-capable desktop printers

### Ink Compatibility

Aqueous pigment or dye\*

### Handling Recommendations

Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.

### Storage & Use Recommendations

Product should be stored under cool, dry conditions in its original packaging.

Temperature: 10-50° C

Relative Humidity: 10-80%

### Formats

SIZE	CORE	PAPER LENGTH	CAT NR.
610 mm (24")	2"	30m	996355
1118 mm (44")	2"	30m	996363
1524 mm (60")	2"	30m	998211

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

# PHOTO PAPER GLOSSY

## 240GSM



**Product Description**

FUJIFILM's Photo Paper Glossy is a instant dry, high gloss photo base paper with Fujifilm's Luminax technology. It has an exceptionally white base and high gloss with a very even surface.

**Surface**

Single side coated with matt ink receptive coating

**Weight**

240 gsm

**Caliper**

235 micron

**Opacity**

96,20%

**Gloss (60°)**

35%

**Tint (Lab)**

94.7, 1.0, -8.2

**Printer Compatibility**

Compatible with most Photo-capable desktop printers

**Ink Compatibility**

Aqueous pigment or dye\*

**Handling Recommendations**

Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.

**Storage & Use Recommendations**

Product should be stored under cool, dry conditions in its original packaging.

Temperature: 0-30°C

Relative Humidity: 20-80%

**Formats**

SIZE	CORE	PAPER LENGTH	CAT NR.
305 mm (12")	3"	30m	989822
406 mm (16")	3"	30m	989830
432 mm (17")	3"	30m	989491
508 mm (20")	3"	30m	938837
610 mm (24")	3"	30m	989509
915 mm (36")	3"	30m	989517
1118 mm (44")	3"	30m	989525

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

**NOTE:** Information provided for guidance only and can change without notice.

# PREMIUM LUSTRE PAPER

## 245GSM



<b>Product Description</b>	FUJIFILM's Premium Lustre Paper is a high white, medium weight premium lustre paper with a robust surface for easy handling.																
<b>Surface</b>	Single side coated with matt ink receptive coating																
<b>Weight</b>	245 gsm																
<b>Caliper</b>	255 micron (10 mil)																
<b>Opacity</b>	>98%																
<b>Gloss (60°)</b>	>20%																
<b>Tint (Lab)</b>	95.5, 2.45, -8.3																
<b>Printer Compatibility</b>	Compatible with most Photo-capable desktop printers																
<b>Ink Compatibility</b>	Aqueous pigment or dye*																
<b>Handling Recommendations</b>	Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.																
<b>Storage &amp; Use Recommendations</b>	Product should be stored under cool, dry conditions in its original packaging. Temperature: 10-30° C Relative Humidity: 10-80%																
<b>Formats</b>	<table border="1"> <thead> <tr> <th>SIZE</th> <th>CORE</th> <th>PAPER LENGTH</th> <th>CAT NR.</th> </tr> </thead> <tbody> <tr> <td>610 mm (24")</td> <td>2"</td> <td>30m</td> <td>999524</td> </tr> <tr> <td>1118 mm (44")</td> <td>2"</td> <td>30m</td> <td>999532</td> </tr> <tr> <td>1524 mm (60")</td> <td>2"</td> <td>30m</td> <td>999540</td> </tr> </tbody> </table>	SIZE	CORE	PAPER LENGTH	CAT NR.	610 mm (24")	2"	30m	999524	1118 mm (44")	2"	30m	999532	1524 mm (60")	2"	30m	999540
SIZE	CORE	PAPER LENGTH	CAT NR.														
610 mm (24")	2"	30m	999524														
1118 mm (44")	2"	30m	999532														
1524 mm (60")	2"	30m	999540														

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

# PHOTO PAPER SATIN

## 270GSM



**Product Description**

FUJIFILM's Photo Paper Satin is a Fast drying satin surface resin coated paper for photo realistic image processing. The base is very similar to a classic silver halide photo base.

**Surface**

Single side coated with matt ink receptive coating

**Weight**

270 gsm

**Caliper**

280 micron

**Opacity**

97,50%

**Gloss (60°)**

35%

**Tint (Lab)**

94.6, -0.1, -3.6

**Printer Compatibility**

Compatible with most Photo-capable desktop printers

**Ink Compatibility**

Aqueous pigment or dye\*

**Handling Recommendations**

Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.

**Storage & Use Recommendations**

Product should be stored under cool, dry conditions in its original packaging.

Temperature: 0-30°C

Relative Humidity: 20-80%

**Formats**

SIZE	CORE	PAPER LENGTH	CAT NR.
305 mm (12")	3"	30m	996033
406 mm (16")	3"	30m	996041
432 mm (17")	3"	30m	996058
508 mm (20")	3"	30m	938829
610 mm (24")	3"	30m	996066
915 mm (36")	3"	30m	996074
1118 mm (44")	3"	30m	996082

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

**NOTE:** Information provided for guidance only and can change without notice.

# PEARL PHOTO PAPER

## 290GSM



**Product Description**

FUJIFILM's Pearl Photo Paper is a fast drying robust pearl surface with mild structure and a robust protective coating resistant to scratching and marking making it very easy to handle in shop and lab environments. A premium level paper.

**Surface**

Single side coated with matt ink receptive coating

**Weight**

290 gsm

**Caliper**

280 micron (11mil)

**Opacity**

>99%

**Gloss (60°)**

24%

**Tint (Lab)**

96.0, 0.2, -4.7

**Printer Compatibility**

Compatible with most Photo-capable desktop printers

**Ink Compatibility**

Aqueous pigment or dye\*

**Handling Recommendations**

Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.

**Storage & Use Recommendations**

Product should be stored under cool, dry conditions in its original packaging.

Temperature: 10-50°C

Relative Humidity: 10-80%

**Formats**

SIZE	CORE	PAPER LENGTH	CAT NR.
406 mm (16")	3"	30m	996314
432 mm (17")	3"	30m	999408
610 mm (24")	3"	30m	996710
1118 mm (44")	3"	30m	996322
1524 mm (60")	3"	30m	998229

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

**NOTE:** Information provided for guidance only and can change without notice.

# FINE ART MUSEUM BARYTE PAPER 300GSM



<b>Product Description</b>	FUJIFILM's Fine Art Museum Baryte Paper is a baryte paper with semi-gloss slightly structured finish.
<b>Surface</b>	Single side coated with matt ink receptive coating
<b>Weight</b>	300 gsm
<b>Caliper</b>	325 micron
<b>Opacity</b>	99%
<b>Gloss (60°)</b>	N/A
<b>Tint (Lab)</b>	96, 1.4, -3.5
<b>Printer Compatibility</b>	Compatible with most Photo-capable desktop printers
<b>Ink Compatibility</b>	Aqueous pigment or dye*
<b>Handling Recommendations</b>	Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.
<b>Storage &amp; Use Recommendations</b>	Product should be stored under cool, dry conditions in its original packaging. Temperature: 15-25°C Relative Humidity: 40-60%

**Formats**

SIZE	CORE	PAPER LENGTH	CAT NR.
432 mm (17")	3"	15m	995373
610 mm (24")	3"	15m	995381
1118 mm (44")	3"	15m	995399
1524 mm (60")	3"	15m	998203

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

# FINE ART FIBRE BARYTE

## GLOSS 310GSM



**Product Description**

FUJIFILM's Fine Art Fibre Baryte Gloss is a Second generation high quality real Baryte paper with bright white gloss finish. Perfect for professional and exhibition prints. The baryta is in the paper base giving excellent colour rendition. Looks and feels like a traditional photo paper.

**Surface**

Single side coated with matt ink receptive coating

**Weight**

320 gsm

**Caliper**

327 micron

**Opacity**

99%

**Gloss (60°)**

44.36%

**Tint (Lab)**

98.63, 0.51, -2.46

**Printer Compatibility**

Compatible with most Photo-capable desktop printers

**Ink Compatibility**

Aqueous pigment or dye\*

**Handling Recommendations**

Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.

**Storage & Use Recommendations**

Product should be stored under cool, dry conditions in its original packaging.

Temperature: 20-30°C

Relative Humidity: 30-50%

**Formats**

SIZE	CORE	PAPER LENGTH	CAT NR.
610 mm (24")	3"	15m	998609
1118 mm (44")	3"	15m	998617

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

# FINE ART FIBRE BARYTE MATT 310GSM



**Product Description**

FUJIFILM's Fine Art Fibre Baryte Matt is a second generation real Baryte paper with a matt surface and warm base. Ideal for Black & White images and for high quality portraiture and exhibition prints.

**Surface**

Single side coated with matt ink receptive coating

**Weight**

310 gsm

**Caliper**

310 micron (12mil)

**Opacity**

99%

**Gloss (60°)**

2.5%

**Tint (Lab)**

98.02, 1.66, -4.01

**Printer Compatibility**

Compatible with most Photo-capable desktop printers

**Ink Compatibility**

Aqueous pigment or dye\*

**Handling Recommendations**

Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.

**Storage & Use Recommendations**

Product should be stored under cool, dry conditions in its original packaging.

Temperature: 20-30°C

Relative Humidity: 30-50%

**Formats**

SIZE	CORE	PAPER LENGTH	CAT NR.
610 mm (24")	3"	15m	998625
1118 mm (44")	3"	15m	998633

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

**NOTE:** Information provided for guidance only and can change without notice.

# FINE ART ETCH PAPER

## 300GSM



<b>Product Description</b>	FUJIFILM's Fine Art Etch Paper is a mould-made, traditional fine art paper with a special matt coating. It has a very mild structured surface and is acid free. Ideal for high quality digital fine art reproductions.
<b>Surface</b>	Single side coated with matt ink receptive coating
<b>Weight</b>	310 gsm
<b>Caliper</b>	510 micron
<b>Opacity</b>	99%
<b>Gloss (60°)</b>	N/A
<b>Tint (Lab)</b>	96.57, 0.86, 0.65
<b>Printer Compatibility</b>	Compatible with most Photo-capable desktop printers
<b>Ink Compatibility</b>	Aqueous pigment or dye*
<b>Handling Recommendations</b>	Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.
<b>Storage &amp; Use Recommendations</b>	Product should be stored under cool, dry conditions in its original packaging. Temperature: 10-30°C Relative Humidity: 35-65%

**Formats**

SIZE	CORE	PAPER LENGTH	CAT NR.
432 mm (17")	3"	12m	991729
610 mm (24")	3"	12m	986778
915 mm (36")	3"	12m	986786
1118 mm (44")	3"	12m	986794

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

# FINE ART PHOTO RAG PAPER 300GSM



**Product Description**

FUJIFILM's Fine Art Photo Rag Paper is a cotton 100% rag traditional fine art paper with a special smooth matt coating. This is a top of the range rag paper with a firm 300g base. Ideal for high quality digital fine art reproductions.

**Surface**

Single side coated with matt ink receptive coating

**Weight**

308 gsm

**Caliper**

450 micron

**Opacity**

99%

**Gloss (60°)**

N/A

**Tint (Lab)**

96.62, 0.90, -0.32

**Printer Compatibility**

Compatible with most Photo-capable desktop printers

**Ink Compatibility**

Aqueous pigment or dye\*

**Handling Recommendations**

Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.

**Storage & Use Recommendations**

Product should be stored under cool, dry conditions in its original packaging.

Temperature: 10-30°C

Relative Humidity: 35-65%

**Formats**

SIZE	CORE	PAPER LENGTH	CAT NR.
432 mm (17")	3"	12m	991737
610 mm (24")	3"	12m	986802
1118 mm (44")	3"	12m	986810

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

**NOTE:** Information provided for guidance only and can change without notice.

# FINE ART MUSEUM SMOOTH RAG PAPER 300GSM



<b>Product Description</b>	FUJIFILM's Fine Art Museum Smooth Rag Paper is a 100% cotton rag media has a smooth coating to accurately reproduce fine art images. Top quality for the price.
<b>Surface</b>	Single side coated with matt ink receptive coating
<b>Weight</b>	315 gsm
<b>Caliper</b>	390 micron
<b>Opacity</b>	99%
<b>Gloss (60°)</b>	N/A
<b>Tint (Lab)</b>	96.2, 0.7, 0.0
<b>Printer Compatibility</b>	Compatible with most Photo-capable desktop printers
<b>Ink Compatibility</b>	Aqueous pigment or dye*
<b>Handling Recommendations</b>	Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.
<b>Storage &amp; Use Recommendations</b>	Product should be stored under cool, dry conditions in its original packaging. Temperature: 15-25°C Relative Humidity: 40-60%

**Formats**

SIZE	CORE	PAPER LENGTH	CAT NR.
610 mm (24")	3"	15m	995357
1118 mm (44")	3"	15m	995365

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

**NOTE:** Information provided for guidance only and can change without notice.

# FINE ART MUSEUM ROUGH PAPER 300GSM



<b>Product Description</b>	FUJIFILM's Fine Art Museum Rough Paper is a Cotton based heavy weight paper ideal for fine art images. A special finish thanks to the rough structure.												
<b>Surface</b>	Single side coated with matt ink receptive coating												
<b>Weight</b>	315 gsm												
<b>Caliper</b>	460 micron												
<b>Opacity</b>	99%												
<b>Gloss (60°)</b>	N/A												
<b>Tint (Lab)</b>	96.7, 0.0, 2.9												
<b>Printer Compatibility</b>	Compatible with most Photo-capable desktop printers												
<b>Ink Compatibility</b>	Aqueous pigment or dye*												
<b>Handling Recommendations</b>	Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.												
<b>Storage &amp; Use Recommendations</b>	Product should be stored under cool, dry conditions in its original packaging. Temperature: 15-25°C Relative Humidity: 40-60%												
<b>Formats</b>	<table border="1"> <thead> <tr> <th>SIZE</th> <th>CORE</th> <th>PAPER LENGTH</th> <th>CAT NR.</th> </tr> </thead> <tbody> <tr> <td>610 mm (24")</td> <td>3"</td> <td>15m</td> <td>989913</td> </tr> <tr> <td>1118 mm (44")</td> <td>3"</td> <td>15m</td> <td>989905</td> </tr> </tbody> </table>	SIZE	CORE	PAPER LENGTH	CAT NR.	610 mm (24")	3"	15m	989913	1118 mm (44")	3"	15m	989905
SIZE	CORE	PAPER LENGTH	CAT NR.										
610 mm (24")	3"	15m	989913										
1118 mm (44")	3"	15m	989905										

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

**NOTE:** Information provided for guidance only and can change without notice.

# FINE ART MUSEUM TORCHON PAPER 300GSM



<b>Product Description</b>	FUJIFILM's Fine Art Museum Torchon Paper is a Cotton based heavy weight paper ideal for fine art images. A special torchon top structure ideal for art images.
<b>Surface</b>	Single side coated with matt ink receptive coating
<b>Weight</b>	315 gsm
<b>Caliper</b>	520 micron
<b>Opacity</b>	99%
<b>Gloss (60°)</b>	N/A
<b>Tint (Lab)</b>	96.7, -0.1, 3.7
<b>Printer Compatibility</b>	Compatible with most Photo-capable desktop printers
<b>Ink Compatibility</b>	Aqueous pigment or dye*
<b>Handling Recommendations</b>	Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.
<b>Storage &amp; Use Recommendations</b>	Product should be stored under cool, dry conditions in its original packaging. Temperature: 15-25°C Relative Humidity: 40-60%

**Formats**

SIZE	CORE	PAPER LENGTH	CAT NR.
610 mm (24")	3"	15m	989897
1118 mm (44")	3"	15m	989889

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

# FINE ART MUSEUM CANVAS PAPER 300GSM



**Product Description** FUJIFILM's Fine Art Museum Canvas Paper is a paper with a Canvas look surface.

**Surface** Single side coated with matt ink receptive coating

**Weight** 300 gsm

**Caliper** 370 micron

**Opacity** 99%

**Gloss (60°)** N/A

**Tint (Lab)** 96.2, 0.0, 3.3

**Printer Compatibility** Compatible with most Photo-capable desktop printers

**Ink Compatibility** Aqueous pigment or dye\*

**Handling Recommendations** Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.

**Storage & Use Recommendations** Product should be stored under cool, dry conditions in its original packaging.  
 Temperature: 15-25°C  
 Relative Humidity: 40-60%

**Formats**

SIZE	CORE	PAPER LENGTH	CAT NR.
610 mm (24")	3"	15m	992610
1118 mm (44")	3"	15m	992602

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

**NOTE:** Information provided for guidance only and can change without notice.

## ARTIST CANVAS 340GSM



**Product Description** FUJIFILM's Artist Canvas is our top of the range poly-cotton canvas with a real canvas look and feel. Ideal for reproductions of paintings and to give added value to artwork.

**Surface** Single side coated with matt ink receptive coating

**Weight** 340 gsm

**Caliper** 520 micron

**Opacity** 92%

**Gloss (60°)** <5%

**Tint (Lab)** 94.7, 0.1, 2.2

**Printer Compatibility** Compatible with most Photo-capable desktop printers

**Ink Compatibility** Aqueous pigment or dye\*

**Handling Recommendations** Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.

**Storage & Use Recommendations** Product should be stored under cool, dry conditions in its original packaging.  
 Temperature: 10-30°C  
 Relative Humidity: 35-65%

**Formats**

SIZE	CORE	PAPER LENGTH	CAT NR.
432 mm (17")	2"	20m	991711
610 mm (24")	2"	12m	977405
915 mm (36")	2"	12m	997676
1118 mm (44")	2"	12m	977421
1524 mm (60")	2"	12m	998187

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.



# HD WHITE COTTON CANVAS

## 400GSM

<b>Product Description</b>	FUJIFILM's HD White Cotton Canvas is a 400g pure cotton canvas coated for inkjet with a high intensity white surface. Perfect for photographic images.
<b>Surface</b>	Single side coated with matt ink receptive coating
<b>Weight</b>	415 gsm
<b>Caliper</b>	490 micron
<b>Opacity</b>	90%
<b>Gloss (60°)</b>	2%
<b>Tint (Lab)</b>	96.6, 1.9, -6.5
<b>Printer Compatibility</b>	Compatible with most Photo-capable desktop printers
<b>Ink Compatibility</b>	Aqueous pigment or dye*
<b>Handling Recommendations</b>	Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.
<b>Storage &amp; Use Recommendations</b>	Product should be stored under cool, dry conditions in its original packaging. Temperature: 10-30°C Relative Humidity: 35-65%

**Formats**

SIZE	CORE	PAPER LENGTH	CAT NR.
432 mm (17")	2"	12m	995555
610 mm (24")	2"	12m	995530
1118 mm (44")	2"	12m	995548
1524 mm (60")	2"	12m	998195

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

**NOTE:** Information provided for guidance only and can change without notice.

## FINE ART NATURAL CANVAS 390GSM



<b>Product Description</b>	FUJIFILM's Fine Art Natural Canvas is a 390g pure cotton canvas coated for inkjet - ideal for canvas frames.
<b>Surface</b>	Single side coated with matt ink receptive coating
<b>Weight</b>	390 gsm
<b>Caliper</b>	600 micron
<b>Opacity</b>	96%
<b>Gloss (60°)</b>	<5%
<b>Tint (Lab)</b>	92.3, 1.9, 2.1
<b>Printer Compatibility</b>	Compatible with most Photo-capable desktop printers
<b>Ink Compatibility</b>	Aqueous pigment or dye*
<b>Handling Recommendations</b>	Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.
<b>Storage &amp; Use Recommendations</b>	Product should be stored under cool, dry conditions in its original packaging. Temperature: 10-30°C Relative Humidity: 35-65%

### Formats

SIZE	CORE	PAPER LENGTH	CAT NR.
610 mm (24")	2"	12m	998591
1118 mm (44")	2"	12m	998583

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

## SATIN CANVAS 350GSM



<b>Product Description</b>	FUJIFILM's Satin Canvas is a poly-cotton satin finish canvas coated for inkjet - a very popular new finish.
<b>Surface</b>	Single side coated with matt ink receptive coating
<b>Weight</b>	350 gsm
<b>Caliper</b>	475 micron
<b>Opacity</b>	93%
<b>Gloss (60°)</b>	7%
<b>Tint (Lab)</b>	93.4, 0.2, 2.4
<b>Printer Compatibility</b>	Compatible with most Photo-capable desktop printers
<b>Ink Compatibility</b>	Aqueous pigment or dye*
<b>Handling Recommendations</b>	Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.
<b>Storage &amp; Use Recommendations</b>	Product should be stored under cool, dry conditions in its original packaging. Temperature: 10-30°C Relative Humidity: 35-65%

**Formats**

SIZE	CORE	PAPER LENGTH	CAT NR.
610 mm (24")	2"	12m	998930
1118 mm (44")	2"	12m	998922

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

## SMOOTH WHITE CANVAS 350GSM



<b>Product Description</b>	FUJIFILM's Smooth White Canvas is a 350g poly-cotton canvas with a smooth textured surface and bright white.												
<b>Surface</b>	Single side coated with matt ink receptive coating												
<b>Weight</b>	350 gsm												
<b>Caliper</b>	400 micron												
<b>Opacity</b>	99%												
<b>Gloss (60°)</b>	N/A												
<b>Tint (Lab)</b>	94.2, 1.5, -5.2												
<b>Printer Compatibility</b>	Compatible with most Photo-capable desktop printers												
<b>Ink Compatibility</b>	Aqueous pigment or dye*												
<b>Handling Recommendations</b>	Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.												
<b>Storage &amp; Use Recommendations</b>	Product should be stored under cool, dry conditions in its original packaging. Temperature: 10-30°C Relative Humidity: 35-65%												
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SIZE	CORE	PAPER LENGTH	CAT NR.										
610 mm (24")	3"	15m	999565										
1118 mm (44")	3"	15m	999568										

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

## PREMIUM MATT BOND PAPER 90GSM



<b>Product Description</b>	FUJIFILM's Premium Matt Bond Paper will gradually replace current range of Matt Bond. Same coating used on all weights for consistency.								
<b>Surface</b>	Single side coated with matt ink receptive coating								
<b>Weight</b>	90 gsm								
<b>Caliper</b>	113 micron								
<b>Opacity</b>	89%								
<b>Gloss (60°)</b>	N/A								
<b>Tint (Lab)</b>	96.5, 3.9, -14.5								
<b>Printer Compatibility</b>	Compatible with most Photo-capable desktop printers								
<b>Ink Compatibility</b>	Aqueous pigment or dye*								
<b>Handling Recommendations</b>	Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.								
<b>Storage &amp; Use Recommendations</b>	Product should be stored under cool, dry conditions in its original packaging. Temperature: 15-25°C Relative Humidity: 30-70%								
<b>Formats</b>	<table border="1"> <thead> <tr> <th>SIZE</th> <th>CORE</th> <th>PAPER LENGTH</th> <th>CAT NR.</th> </tr> </thead> <tbody> <tr> <td>1067 mm (42")</td> <td>2"</td> <td>45m</td> <td>986753</td> </tr> </tbody> </table>	SIZE	CORE	PAPER LENGTH	CAT NR.	1067 mm (42")	2"	45m	986753
SIZE	CORE	PAPER LENGTH	CAT NR.						
1067 mm (42")	2"	45m	986753						

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

# PREMIUM MATT BOND PAPER 120GSM



<b>Product Description</b>	FUJIFILM's Premium Matt Bond Paper will gradually replace current range of Matt Bond. Same coating used on all weights for consistency.
<b>Surface</b>	Single side coated with matt ink receptive coating
<b>Weight</b>	120 gsm
<b>Caliper</b>	150 micron
<b>Opacity</b>	93%
<b>Gloss (60°)</b>	N/A
<b>Tint (Lab)</b>	97, 3.9, -14.5
<b>Printer Compatibility</b>	Compatible with most Photo-capable desktop printers
<b>Ink Compatibility</b>	Aqueous pigment or dye*
<b>Handling Recommendations</b>	Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.
<b>Storage &amp; Use Recommendations</b>	Product should be stored under cool, dry conditions in its original packaging. Temperature: 15-25°C Relative Humidity: 30-70%

**Formats**

SIZE	CORE	PAPER LENGTH	CAT NR.
1067 mm (42")	2"	30m	986754

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

## PREMIUM MATT BOND PAPER 180GSM



<b>Product Description</b>	FUJIFILM's Premium Matt Bond Paper will gradually replace current range of Matt Bond. Same coating used on all weights for consistency.
<b>Surface</b>	Single side coated with matt ink receptive coating
<b>Weight</b>	180 gsm
<b>Caliper</b>	229 micron
<b>Opacity</b>	97%
<b>Gloss (60°)</b>	N/A
<b>Tint (Lab)</b>	97, 3.7, -14.5
<b>Printer Compatibility</b>	Compatible with most Photo-capable desktop printers
<b>Ink Compatibility</b>	Aqueous pigment or dye*
<b>Handling Recommendations</b>	Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.
<b>Storage &amp; Use Recommendations</b>	Product should be stored under cool, dry conditions in its original packaging. Temperature: 15-25°C Relative Humidity: 30-70%

### Formats

SIZE	CORE	PAPER LENGTH	CAT NR.
432 mm (17")	2"	30m	998238
610 mm (24")	2"	30m	998239
915 mm (36")	2"	30m	998240
1118 mm (44")	2"	30m	998241

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

## POP-UP BANNER 190 $\mu$



<b>Product Description</b>	FUJIFILM's Pop-Up Banner is a special high gloss banner material ideal for 'pop-up' stands with backstop coating .												
<b>Surface</b>	Single side coated with matt ink receptive coating												
<b>Weight</b>	230 gsm												
<b>Caliper</b>	190 micron												
<b>Opacity</b>	>99%												
<b>Gloss (20°)</b>	14%												
<b>Tint (Lab)</b>	95.0, 0.5, -5.5												
<b>Printer Compatibility</b>	Compatible with most Photo-capable desktop printers												
<b>Ink Compatibility</b>	Aqueous pigment or dye*												
<b>Handling Recommendations</b>	Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.												
<b>Storage &amp; Use Recommendations</b>	Product should be stored under cool, dry conditions in its original packaging. Temperature: 15-25°C Relative Humidity: 30-70%												
<b>Formats</b>	<table border="1"> <thead> <tr> <th>SIZE</th> <th>CORE</th> <th>PAPER LENGTH</th> <th>CAT NR.</th> </tr> </thead> <tbody> <tr> <td>610 mm (24")</td> <td>2"</td> <td>30m</td> <td>992594</td> </tr> <tr> <td>915 mm (36")</td> <td>2"</td> <td>30m</td> <td>989301</td> </tr> </tbody> </table>	SIZE	CORE	PAPER LENGTH	CAT NR.	610 mm (24")	2"	30m	992594	915 mm (36")	2"	30m	989301
SIZE	CORE	PAPER LENGTH	CAT NR.										
610 mm (24")	2"	30m	992594										
915 mm (36")	2"	30m	989301										

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

# SATIN ADHESIVE VINYL 175 $\mu$

FUJIFILM



## Product Description

FUJIFILM's Satin Adhesive Vinyl is a fast drying satin surfaced adhesive vinyl for short term unprotected outdoor use. Specially designed for photo realistic image processing.

### Surface

Single side coated with matt ink receptive coating

### Weight

N/A

### Caliper

300 micron

### Opacity

99%

### Gloss (60°)

N/A

### Tint (Lab)

96.8, 0.0, 3.3

## Printer Compatibility

Compatible with most Photo-capable desktop printers

## Ink Compatibility

Aqueous pigment or dye\*

## Handling

Use gloves when handling media. Before finishing, allow approximately 24 hours for drying.

## Recommendations

### Storage & Use

Product should be stored under cool, dry conditions in its original packaging.

### Recommendations

Temperature: 10-20°C

Relative Humidity: 40-50%

## Formats

SIZE	CORE	PAPER LENGTH	CAT NR.
610 mm (24")	2"	20m	978940

\* Use of aqueous dye ink will dramatically reduce image longevity. To determine longevity, testing in actual display conditions is required.

**NOTE:** Information provided for guidance only and can change without notice.