

# Velvet Fine Art Paper

## For use with

EPSON Stylus® Photo 2200      EPSON Stylus Pro 9500  
 EPSON Stylus Pro 5500      EPSON Stylus Pro 9600<sup>1</sup>  
 EPSON Stylus Pro 7500      EPSON Stylus Pro 10000<sup>2</sup>  
 EPSON Stylus Pro 7600<sup>1</sup>

## Product Information

Artists and photographers require a variety of media surfaces for their professional work. Epson is proud to introduce its first cotton paper for the desktop printer market, Velvet Fine Art Paper. With a base that is 100% cotton rag, buffered and acid free, this paper is coated with our popular Enhanced Matte coating, giving exceptional color gamut and high D-Max. The velvet surface is a favorite of photographers and artists alike, offering a unique museum-quality feel. Combining impressive fine art cotton with Epson technology has created a paper that will be a classic for years to come.

<sup>1</sup> Photographic dye version and UltraChrome ink version  
<sup>2</sup> Photographic dye version and Archival ink version



## Features/Benefits

- Acid Free base to preserve fine art and photos
- 100% cotton rag for archivability
- Bright white surface for excellent color reproduction
- Highest D-Max of all cotton papers
- 260 g/m<sup>2</sup> weight for durability
- Enhanced 1440 dpi printing for high quality output
- Dries instantly for easy handling

## Feature Checklist

Feature	Performance	Additional Comments
Lightfastness	Over 100 years Over 40 years 10 years	EPSON Archival Ink UltraChrome Ink Photographic Dye Ink
Archivability	Excellent	Lightfastness ratings are based on accelerated testing of prints on specialty media, displayed indoors, under glass. Lightfastness only estimates the life of the ink, not the media.
Mounting	Recommended	Buffered cotton base ensures archivability.
Lamination	Not recommended	Use rag board or other high quality, acid free mounting materials.
Resistance to water	Fair	Bleeding occurs with incidental water contact.
Ink drying	Immediate (less than 30 seconds)	Ink is dry to the touch after printing. however, it takes 24 hours before it cures and becomes durable.
Handling	Use gloves	Use gloves when handling the paper to avoid smudges and fingerprints on the printing surface.

NOTE: Actual print stability and longevity will vary according to image, display conditions, light intensity, humidity, atmospheric conditions, inks, and post-printing treatments. Epson does not guarantee stability or longevity. For maximum print life, display all prints under glass or lamination or properly store them.

# EPSON Professional Media Velvet Fine Art Paper

## Technical Specifications

Thickness	19 mil
Basic Weight	260 g/m <sup>2</sup>
Opacity	97%
ISO brightness	94%

## Operating Specifications

Required temperature for optimum performance 60° – 80° F (15° – 25° C)

Required humidity for optimum performance 40% – 60% RH

(Note: High humidity will prolong the drying time for lamination purposes)

## Ordering Specifications (Individual Boxes)

Product Code	Product	UPC Code
S041636	8.5" x 11"/20 sheets	0-10343-84193-2
S041637	13" x 19"/20 sheets	0-10343-84194-9

## Packaging Specifications (Individual Boxes)

Product Code	Dimensions (L x W x H)	Weight
S041636	8.9" x 11.4" x .47"	1.2 lb
S041637	13.5" x 19.6" x .55"	2.3 lb

## MSRP (Per Unit)

Product Code	Product	Cost
S041636	8.5" x 11"/20 sheets	\$32.95
S041637	13" x 19"/20 sheets	69.95

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