

Premium Luster Photo Paper

For use with

EPSON Stylus® Pro 5000	EPSON Stylus Pro 9000
EPSON Stylus Pro 5500	EPSON Stylus Pro 9500
EPSON Stylus Pro 7000	EPSON Stylus Pro 9600 ¹
EPSON Stylus Pro 7500	EPSON Stylus Pro 10000 ²
EPSON Stylus Pro 7600 ¹	

Product Information

Wedding, portrait and school photographers have traditionally used luster paper for their photos. Now Epson offers this popular surface paper, Premium Luster Photo Paper, to digital printmakers. This instant-drying paper produces vivid, lifelike images that rival those of traditional silver halide prints. Premium Luster Photo Paper delivers highly saturated prints by offering maximum ink coverage and a high D-Max for true photographic reproductions. Its 10-mil RC base gives prints a photographic feel, and keeps the paper cockle-free. This paper when used with EPSON Archival™ ink, and has a remarkable lightfast rating of over 100 years under glass³. It can also be used with Epson's UltraChrome™ and dye based inks. Like all of Epson's innovative media, this paper is engineered to give you the highest resolution and color saturation possible. As always, EPSON supplies guarantees EPSON quality.

1 Photographic dye version and UltraChrome ink version
 2 Photographic dye version and archival ink version
 3 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.



Features/Benefits

- Highest color gamut available for vivid color reproduction
- RC paper base for actual photo prints
- Luster "E" surface finish
- Enhanced 2880 dpi printing for the highest quality output
- Dries instantly for easy handling with Epson inks
- Compatible with dye, EPSON Archival and UltraChrome ink
- 10 mil thickness for a durable photographic feel

Feature Checklist

Feature	Performance	Additional Comments
Indoor/outdoor usage	Indoor use only	
Lightfastness	Over 100 years EPSON Archival Ink Over 40 years UltraChrome Ink 5 years Photographic Dye Ink	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
Gas-fastness	Excellent with EPSON Archival Ink and UltraChrome Ink; poor with dye-based ink	With regard to dye-based images, lamination greatly increases gas-fastness.
Dark Storage	Good	Prints stored in photo albums in protective sleeves will remain stable.
Resistance to water	Good	Bleeding does not occur with incidental water contact. However, this paper is not recommended for use in wet conditions.
Ink drying time	Immediate (less than 30 seconds)	Ink is dry to the touch after printing. However, it takes 24 hours before it cures and becomes durable.
Lamination feasibility	Hot lamination or cold lamination	Top surface texture may cause uneven adhesion with the film.

NOTE: Actual print stability and longevity will vary according to image, display conditions, light intensity, humidity, atmospheric conditions, 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.