

Hot Press Natural

Intro:

This paper has an acid free base, PH Buffered, 100% cotton rag on 330 gsm weight. White surface, without OBA's, ultra smooth finish for excellent color and black & white reproduction. Extreme high D-Max for high contrast, instantly drying with a wide colour gamut.

Description:

Artists and professional photographers require true archival print media in a variety of weights and surface textures for their digital fine art and photography. Now Epson brings you an acid free, 100% cotton hot press paper that is coated on both sides for extra versatility. This cylinder mould-made product features an ultra smooth finish on two sides (sheets) that is optimized for Epson UltraChrome® Inks. The velvety smooth 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.

Like all Epson's innovative media, this paper is engineered to give you the highest resolution and color saturation possible. As always, EPSON supplies guarantee EPSON quality.

This paper is certified for Digigraphie use, being tested by independent laboratories to guarantee the stability of prints over time. The complete list of Digigraphie certified papers can be found at www.digigraphie.com

Features and Benefits

Feature	Benefit
Acid, Lignin, and Chlorine Free	Preservation of fine art and photos
100% cotton rag	Long term durability
Two sided coating (cut sheets)	Added versatility for presentation or portfolio
Hot press, ultra smooth finish	Flat matte for sharp details and accurate reproduction
Natural white surface	No optical brightening agents (OBA)
2880 dpi printing	High quality output
Dries instantly	Best Performance with Epson Ultrachrome® Inks
Buffered	True archivability
Outstanding D-Max	Extreme high black values
Lightfast Ratings	Over 60 years based on LNE Tests.

For Fact Sheet only:

Specifications

Paper Specifications	Sheets
Basis Weight	330 gsm
Thickness	432 µm
ISO Brightness	90%
Opacity	98%
Base Material	100% cotton rag
Surface Finish	ultra smooth
Required humidity for optimum performance	40% - 60% RH
Required Temperature for optimum performance	15° - 25° C