



# BARYTA PAPER PRIME 295 SATIN AQ

satin 3527, 295 g/m<sup>2</sup>

High quality baryta paper for demanding photographic and art printing requirements

A coated photo paper for aqueous inks, made exclusively from cellulose fibres. It has been specifically developed for inkjet printers to reproduce in the reminiscence of classic silver halide photographic. The media offers captivating optical density and an excellent tonal range. Baryta Paper Prime 295 Satin AQ is the optimum media not only for black & white prints in exhibition quality, but also for impressive coloured prints. The lack of optical brighteners and the acid-buffered structure provide optimum picture stability and archivability for long-term use.

## Technologies



## Advantages

- Wide colour gamut
- Exceptional grey balance
- High contrast with deep, rich reproduction of blacks
- Special coating with real baryta
- Contains no optical brighteners and with certified ageing resistance
- Quick dry



## General tips

The ideal storage conditions are a relative humidity of 35-65% and temperatures of 10-30°. Lamination is recommended to secure long-lasting unchanged image quality because catalytic processes initiated by atmospheric components deteriorate dye colors with time (not valid for pigments). We recommend that cotton gloves are worn to prevent the transfer of dirt, moisture and oils from the skin, as these can greatly impair the print quality.

## Physical data

Name	Value	Norm
Weight [g/m <sup>2</sup> ]	295	ISO 536
Thickness (total) [µm]	345	ISO 534
Gloss (60°)	13	ISO 2813
Chromaticity (D50/2°) a* M0	L*98.7 / a* -0.2 / b* 2.5	ISO 13655, M0