



PRODUCT DATASHEET

BT270 Baryt

Technical data:

Weight	270 g/m ²
Thickness	360 µ
Opacity	99 %
Storage	15-30 °C (40-60% RH)



Description:

This fibre-based substrate with its smooth, silky surface has the properties typical of a classical barite photo paper. Its triple coating makes it perfectly suited for razor-sharp prints rich in contrast. With its unique exhibition quality it is equally suited for colour and b/w reproductions. The BT270 paper is 100% acid-free and therefore extremely resistant to ageing. It has the classical look and feel of a traditional silver halide barite paper.

Archival consistency:

This paper complies with DIN 6738, ISO 9706, ANSI Z 39.48-1992 neutral sized, neutral PH value, acid free and therefore extremely age resistant. It offers the highest archival class and has a life time of several 100 years.

The very good archival properties (at least 50 years) of this paper have been confirmed for 10 printer/paper/ink combinations by RIT (Rochester Institute of Technology, USA).

Sizes

Sheets	Rolls	Core
10 x 15 (102 x 152 mm)	43,2 cm x 15 m (17")	3" *)
13 x 18 (127 x 178 mm)	61,0 cm x 15 m (24")	3" *)
DIN A4 (210 x 297 mm)	91,4 cm x 15 m (36")	3" *)
DIN A3 (297 x 420 mm)	106,7 cm x 15 m (42")	3" *)
DIN A3+ (330 x 483 mm)	111,8 cm x 15 m (44")	3" *)
DIN A2 (420 x 594 mm)	125,0 cm x 15 m (49")	3" *)

*) supplied with each two adapters 3" to 2" core



Photographers Selection

RGB-ICC profiles are available on www.tecco-photo.de

INKJET PAPER

Important: Before using our print media, please verify that it is suitable for use with your printer. We shall not assume liability for non-performance of the print media resulting from changes beyond our control in printing inks or printers. Specifications are subject to change without notice. This product data sheet is intended to be used as a guideline only.

Storing conditions: Please keep product in the supplied boxes for best possible protection. Product must be stored in a cool and dry environment, exposure to sun light is to be avoided.