

TrueJet® Book

BUILT FOR HIGH-SPEED PERFORMANCE.

TrueJet Book is designed for high-speed book publication print runs. This is a great sheet with a patented, specially designed coating that enables full-color variable inkjet printing to meet the needs of the book publishing market.

CHALLENGE:

Create a coated book product that enables offset-like quality on production color inkjet presses

- Does not require use of bonding agents or surface coatings on press
- Has a surface structure that meets the demands of inkjet printing
- Highlighter durability
- Aligns with offset products

SOLUTION:

A patented product with a coating structure designed to set inkjet ink

- Allows water to absorb into the paper while keeping ink on the surface
- Resists smearing and guide roll build-up, maximizing productivity
- Provides offset-like print quality
- Delivers highlighter durability

RESULTS:

Coated book publication products with proven runnability and durability on some of the best-known, high-speed inkjet presses

- Developed for the Kodak Prosper™ Press; carries a ♦♦♦♦ rating
- Recognized for use on all HP T series Presses without bonding agent. Certified for HP web inkjet presses.
- Improved pressroom productivity
- Excellent image density development
- Manufactured in the USA with Pride



TRUEJET BOOK SPECIFICATIONS:

Grade	Basis Wts*	GSM	Brightness	Opacity	Caliper^	PPI	SIMRA
Book Matte Text	45	67	86	91	2.5	800	Yes

*Using the text basis - 25 x 38 or 3300 square feet.
 ^Manufactured to caliper.

PRODUCT STEWARDSHIP AND SUSTAINABILITY:

TrueJet Book is acid free and is manufactured using elemental chlorine-free bleach (ECF).

To review product stewardship and sustainability information, please see the Billerud Product Regulatory Profile Sheet posted at billerud.com.



Scan for the most up to date product information.



billerud.com

