

KROMEKOTE C1S TEXTURES

February 2009

30% Post Consumer Recycled Fiber Content



PRODUCT FEATURES

- Alkaline chemistry for archival quality.
- A true "cast coated" paper triple coated and embossed.
- Available in four stocked finishes: Canvas, Premium Linen, Silk, and Vertical.
- **NEW 30% Post Consumer!** Environmentally friendly with an industry leading 30% total post-consumer recycled fiber content.
- Its brighter blue-white shade will enhance your printed piece providing crisp, clear images for maximum contrast.
- Exceptional high-speed runnability and quick drying time saves money and production time on press.
- The uncast side of Kromekote C1S Textures features a premium matte coated surface for full color reproduction.
- Kromekote C1S Textures can be printed utilizing the latest printing processes (i.e. – high resolution, direct-to-plate, Stochastic, waterless, etc.) allowing full application of image reproduction technology.
- Improved surface coating allows for flexibility and limits cracking and dusting.
- Excellent runnability through cutting, scoring and finishing.
- Stocked in two basis weights and sheet sizes.
- Kromekote C1S Textures is suited for a wide range of projects including:

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|--------------------------------|-----------------------------|---------------------|
| - Annual Reports | - Greeting Cards | - Posters |
| - Art/Photo Prints | - Hang Tags | - Postcards |
| - Book Covers and Book Jackets | - Promotional Inserts | - Sell Sheets |
| - Brochures | - Media Kits | - Specialty Tickets |
| - Business Cards | - Packaging | |
| - Calendars | - Pocket Folders/Portfolios | |

SPECIFICATIONS

| Caliper | Basis Weight * | GSM | Brightness | Gloss |
|---------|----------------|-----|------------|-------|
| 12pt | 167 | 247 | 92 | 86 |

* Calculated using 25x38 / 500 sheets

APPROVED PRINT PROCESSES

Engraving
Flexographic
Foil Stamping
Gravure
Letterpress
Screen Printing
Sheet-fed Offset
Laser Compatible



All items are made from 30% Post Consumer fiber and are acid free and archival.

These papers are not suitable for:
UV Flexo
UV Offset