

Cougar® Digital Natural Product Specifications

Basis Weight Text / Bond / Cover 25 x 38 / 17 x 22 / 20 x 26	GSM	Brightness GE	Opacity	Smoothness	Caliper	PC Fiber
60/24 T	89	75	94	100	4.6	10%
70/28 T	104	75	95	100	5.2	10%
80/32 T	118	75	96	110	5.9	10%
65 C	176	75	98	110	8.8	10%
80 C	216	75	99	120	10.9	10%
100 C	270	75	99	140	13.9	10%

Features:

- Smooth, enhanced sheet uniformity for a more consistent printing surface
- A noticeably rich, natural look
- Designers, printers and publishers have made it the popular choice
- Superior opacity for minimal show-through

Environmental Characteristics:



- Forest Stewardship Council® (FSC®) certified by NEPCo, a partner of the Rainforest Alliance
- Sustainable Forestry Initiative® (SFI®) Certified Sourcing
- Made with Total Chlorine Free (TCF) and Elemental Chlorine Free (ECF) virgin fiber content
- 10% post-consumer, Process Chlorine Free (PCF) and lignin-free fiber
- Manufactured under alkaline (acid-free) conditions for increased longevity and performance

Recommended Equipment:

- Xerox iGen and Xerox DocuColor Series
- Kodak NexPress
- Canon ImagePress Series and Canon CLC Series
- Konica Minolta Bizhub Series

Ideal For:

- Business collateral
- Brochures
- Direct mail
- Newsletters



Electronic Imaging Guarantee

Domtar's Digital Products are guaranteed to run on digital production presses, laser and inkjet printers, copiers and plain paper fax machines within the limitations specified by the equipment manufacturer. The guarantee excludes issues related to form design, converting, post-processing or equipment. Selection, handling and conditioning of digital papers consistent with equipment manufacturing recommendations is the responsibility of the end user. Domtar encourages testing of digital papers prior to purchase of large quantities. Samples are available by request.



\$425,000

Donated to World Wildlife Fund each year from the sale of FSC® Certified products.

Domtar is pleased to make this annual contribution to support the organization's efforts to protect forests and other critical ecosystems.



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