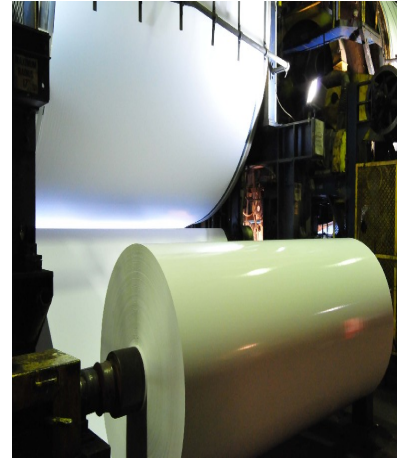


Kromekote®

Glass Cover



PRODUCT SPECIFICATIONS:

Properties	Units	10 PT	12 PT	14 PT
Basis Weight	lbs/3300 sq ft	145	164	181
Brightness (FS)	% reflectance	90	90	90
CIE Whiteness	T500	120	120	120
Gloss 75	% reflectance	95	95	95
PPS (Cast)	microns	<0.5	<0.5	<0.5
Stiffness (CD)	Tabor Units	25	37	53
Stiffness (MD)	Tabor Units	41	64	92
PCW Fiber	%	30	30	30
FSC Certification	CD15371	yes	yes	yes

PRODUCT ATTRIBUTES:

- Our premium cast coated sheet formulated for ultra sheet gloss, ink holdout and ink gloss for the glossiest, camera-true images and high impact graphics.
- Sets the industry standard with exceptional gloss while maintaining the printable surface of Kromekote.
- Triple coated surface using chrome casting drums produces an extremely flat, ultra-rich gloss, uniformly absorbent, smooth and resilient surface.
- Brighter, blue-white shade will enhance printed pieces with crisp, clear images for maximum contrast.
- The uncast side features a premium matte coated surface for full four color reproduction.

- Environmentally friendly with 30% post-consumer recycled fiber content; Forest Stewardship Council (FSC) certified.
- Complies with Toy Safety regulations for archival quality: ASTM F963-07e, Hasbro SRS-12, REACH Regulations, CONEG and ANSI Z39.48.

PRINTING AND CONVERSION:

- Recommended for offset lithography, gravure, flexo, thermographic, letterpress, screen print and laser printing. Kromekote Glass is NOT suitable for UV flexo and UV offset.
- Suitable for embossing, scoring, die cutting, varnishing and foil stamping.

APPLICATIONS:

- Annual report covers, art/photo prints, book covers and book jackets, brochures, business cards, calendars, greeting cards, hang tags, promotional inserts, media kits, packaging, pocket folders/portfolios, posters, postcards, sell sheets and specialty tickets.