



Updated 03/13

Cinema[®] ITC
White Gloss **Permanent** for Indigo Printing

Certified for HP Indigo
5000/5500 & 7000/7500
Presses by Rochester Institute
of Technology



Stock Number		Sheet Size	Sheets/Ctn		Sheet Size	Sheets/Ctn
	SLI7200	12" x 18"	200	SLI7200-13	13" x 19"	500
	SLI7200-5	12" x 18"	500	SLI7200-0*	12" x 18"	200

	Construction	Applications and End Uses
Face:	60# cast coated high gloss for sheet fed HP Indigo	Sheet fed HP Indigo presses. End uses include point of purchase, decorative labels, calendar markers, corporate ID, signage.
Adhesive:	Permanent Acrylic	
Liner:	Specially processed scored release liner. Back printed in red "Starliner Permanent" * No scores or back print	

Face A cast coated high gloss optimized with proprietary top coating for HP Indigo sheet fed presses.

Typical Physical Properties of Face Stock with Adhesive

Caliper , inches	0.0040 +/- 10%	TAPPI T-411
Brightness	86	TAPPI T-452
Gloss	84	TAPPI T-480
Opacity	90	TAPPI T-452
Basis Weight , lbs. (25" x 38"/500 sheets)	52 +/- 10%	TAPPI T-410

Adhesive Permanent acrylic emulsion adhesive exhibiting a high initial tack on most common substrates. Its patented non-ooze characteristics will provide clean kiss, die, and guillotine cutting.

Typical Physical Properties of Adhesive

Thickness, inches	0.0006 +/- 10%	TAPPI T-411
Photographic Activity Test	Passes	ISO 14523
Temperature Ranges		
Minimum Application	+35°F (1.66°C)	CTM #45 Curwood
Service Ranges	-65°F to +200°F (-54°C to +93°C)	Polyester Film Dry Surface

Liner A nominal 80# white kraft liner with scores every 1 1/4", has excellent lay-flat characteristics and internal strength, toughness, tear resistance for kiss cutting. Also available without scores.

Typical Physical Properties of Liner

Caliper, inches	0.0042 +/- 10%	TAPPI T-411
Basis Weight, lbs. (24" x 36"/500 sheets)	72 +/- 10%	TAPPI T-410

Total Caliper			
Typical values +/-10%	Inches	Mils (0.001 inch)	Grams Meter Square
	0.0088"	8.8 mils	227 g/m ²

Printing Process HP Indigo sheet fed printing

Shelf Life Two years when stored at 70° F and 50% R.H.

IMPORTANT NOTICE: The information given and recommendations made herein are based on our research and are believed to be accurate. In every case, user shall determine before using any product in full scale production, whether such product is suitable for their particular purpose under their own operating conditions. User assumes all risk and liability whatsoever in connection with their use of any product. The products discussed herein are sold without any warranty as to merchantability or any other warranty, expressed or implied. No representative of ours has any authority to waive or change the foregoing provisions unless in a specific agreement signed by the officers of seller and manufacturer. Ultimately, sellers and manufacturers only obligation shall be to replace or credit such quantity of the product proved to be defective at its discretion.

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