

DuraLite[™] Biaxially Oriented Polypropylene Films-White Opaque

HOP-SYN[®] Synthetic Paper



DLI Grade - C2S (Clay coated two sides)

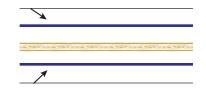
DLI is a two side clay coated, three-layered Bopp film with a foamed or cavitated core. It is specifically designed for both offset and flexographic printing processes. The clay-coated surfaces offers a high opacity and a high dyne level for efficient printing. The foamed core center gives this sheet an exceptionally high yield.

This product is ideal for any two side printed product with typical characteristics showing excellent ink adhesion.

Construction

Print SurfaceClay clFace StockHomogCoreCavitaFace StockHomogPrint SurfaceClay cl

Clay coating Homopolymer bopp Cavitated bopp Homopolymer bopp Clay coating



APPLICATIONS

• Maps • Manuals • Tags • Labels • P.O.P through offset • Thermal transfer • Flexographic processes

PHYSICAL PROPERTIES

Micron	Mil	Gravity	Yield	Roughness	Brightness	Opacity	Shrinkage	Elongation	Gloss Value	Resistivity	Dyne Level
80	.00315	.86	10,219	1.5	93	87	1.25/0.42	116/45	16/26	10 ¹¹	48
100	.00394	.83	8,471	1.6	93	88	1.08/0.30	104/55	18/28	10 ¹¹	48
120	.00472	.76	7,720	1.5	93	90	0.79/0.04	102/51	18/28	10 ¹¹	48
129	.00508	.76	7,116	1.5	93	91	0.73/0.16	100/54	18/28	10 ¹¹	48
150	.00591	.78	6,009	1.5	93	92	0.66/0.02	135/48	18/28	10 ¹¹	48
180	.00710	.75	5,208	1.5	93	93	0.51/-0.09	188/52	18/28	10 ¹¹	48



1251 Valley Brook Ave. Lyndhurst, NJ 07071 • Tel: 1-201-438-6200 • Fax: 1- 201-438-3833 • www.hopindustries.com

The information contained herein and recommended applications for use are for reference and comparison purposes only and to the best of our knowledge are accurate and reliable. Hop Industries Corporation makes no warranty regarding fitness for purpose of any product