

Oxford Cut and Stack

Oxford C1S is recognized for its performance with unique printing and converting applications. It is compatible with foil lamination, metallization, polycoating and traditional glue-applied labeling. Designed for Offset, Flexographic, Gravure and Laser printing.

ATTRIBUTES

- Smooth surface with excellent ink holdout and reliable product consistency
- Lay flat and stay flat properties
- Suitable for sheetfed and web applications
- Designed for Offset, Flexographic, Gravure and Laser printing processes

KEY PRODUCT CHARACTERISTICS

OXFORD LITHO C1S

BASIS WEIGHT (lbs/3300ft ²)	55	60	70	80
BASIS WEIGHT (GSM)	81	89	104	118
CALIPER (mils / microns)	3.0 / 76	3.2 / 81	3.5 / 89	4.0 / 102
BRIGHTNESS (TAPPI) (%)	86	86	86	86
GLOSS (% 75 degree)	70	70	70	70
OPACITY (%)	86	87.5	91	92
SMOOTHNESS (10S, PPS)	1.0	1.0	0.9	1.0
COBB (G/M2, 120 S)	28	28	30	30

OXFORD HIGH BRIGHT C1S

BASIS WEIGHT (lbs/3300ft ²)	54	58.5	70	80
BASIS WEIGHT (GSM)	80	87	104	118
CALIPER (mils / microns)	2.7/68	2.9 / 73	3.4 / 86	4.0 / 102
BRIGHTNESS (TAPPI) (%)	89	89	89	89
GLOSS (% 75 degree)	73	75	72	72
OPACITY (%)	86	87	91	92
SMOOTHNESS (10S, PPS)	0.8	0.9	0.9	1.0
COBB (G/M2, 120 S)	30	30	30	30



END USE APPLICATIONS

Glue-Applied Labels
Spot Labels
Food Labels
Food Packaging
Foil Lamination

Available certified chain-of-custody under FSC®, PEFC™ or SFI® programs.

Available with up to 30% post-consumer waste.

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