

ECOPAQUE LASER

ECOLASER

ECOPAQUE LASER and **ECOLASER** are surface enhanced mechanical papers designed to match the properties of a laser MOCR sheet. These laser grades feature high opacity, at a lower basis weight. Both offer guaranteed performance on all high speed laser printers and inserting equipment, equal or superior print surface and caliper when compared to laser MOCR. In addition, **ECOPAQUE LASER** and **ECOLASER** provide unique environmental benefits, paper cost savings, and mailing cost savings that are not available when using traditional bond sheets.

ECOPAQUE LASER and **ECOLASER** are the first mechanical pulp based paper specifically engineered for laser printing that is both environmentally friendly and economic. Tested by major OEM's, **ECOLASER** surpasses ANSI Type III OCR fluorescence guidelines. **ECOPAQUE LASER** meets ANSI Type III OCR fluorescence guidelines. Both meet ANSI type I OCR dirt guidelines. Both have been tested successfully on MICR but are not designed for check applications.

Both **ECOPAQUE LASER** and **ECOLASER** have superior toner adhesion with no flaking or rub-off. This paper is available in roll format for roll-to-roll, roll-to-sheet, and continuous feed bond paper applications.

This paper uses 50% less wood fiber than 20 lb. traditional bond. This sheet is brightened through a process that is totally chlorine free (TCF). In addition, this paper's green production process uses hydroelectricity, which reduces the amount of fossil fuel used and lowers greenhouse gases by 50%.

| | BASIS WT. LBS. 17x22x500 | BASIS WT. 25x38x500 | BASIS WT. GSM | CIE WHITENESS / ISO BRIGHTNESS | TAPPI OPACITY | CALIPER/PPI 1/1000" |
|-----------------------|-----------------------------|------------------------|------------------|-----------------------------------|------------------|------------------------|
| ECOPAQUE LASER | 17.7 lb | 45 lb | 66.6 | 120 / 90 | 92 | 4.5 / 444 |
| | 19.7 lb | 50 lb | 74 | 120 / 90 | 96 | 5.0 / 400 |
| ECOLASER | 17.7 lb | 45 lb | 66.6 | 100 / 83 | 92 | 4.5 / 444 |

Note: all values represent targets.

Products are subject to mill minimums. Please call to inquire.

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