



# PRODUCT INFORMATION

## OPBLF - 3.4 MIL LASER LINER

A premium, 50# (82 g/m<sup>2</sup>) white kraft liner that is designed for roll-to-sheet and fan fold applications. Ideal for smooth feeding in desktop laser and inkjet printers. Suitable for die cutting both paper and film.

| Test Property                          | Units                         | Typical Value | Metric Units    | Metric Value | Test Method |
|--|-------------------------------|---------------|-----------------|--------------|-------------|
| Basis Weight                           | lbs/24X36-500<br>(3000 Sq Ft) | 50.3          | grams/sq meter  | 82.0         | TAPPI T410  |
| Caliper - Average                      | mil                           | 3.4           | um (micrometer) | 86.4         | TAPPI T411  |
| Smoothness (PPS) Liner<br>Release Side | um                            | 2.5           | um              | 2.5          | TAPPI T555  |
| Smoothness (PPS) - Back Side           | um                            | 4.7           | um              | 4.7          | TAPPI T555  |
| Smoothness Liner Release<br>Side       | Sheffield Units               | 30            | Sheffield Units | 30.0         | TAPPI T538  |
| Smoothness Backside                    | Sheffield Units               | 200           | Sheffield Units | 200.0        | TAPPI T538  |
| Tear-MD                                | grams                         | 58.1          | mN              | 569.8        | TAPPI T414  |
| Tear-CD                                | grams                         | 68.3          | mN              | 669.8        | TAPPI T414  |
| Tensile-MD                             | lb/inch                       | 41.1          | kN/m            | 7.2          | TAPPI T494  |
| Tensile-CD                             | lb/inch                       | 17.7          | kN/m            | 3.1          | TAPPI T494  |
| Brightness                             | %                             | 84.0          | %               | 84.0         | TAPPI T452  |

### Notes

Please see the usage guidelines in Recommendations for Storage and Handling of Layflat Label Material located in the Ink Jet/Laser section of the Product Guide.

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