

Product Information and Specifications PP Lite

PP Lite is a high-quality, reliable copy paper for everyday use.

Usage Area

PP Lite is specially adapted for printing in machines using the xerographic principle. It is developed for high-speed and problem free usage in printers & copiers.

Printing

PP Lite is made to give the highest possible reproduction and function in electrostatic dry toner printing (xerography) in both simplex and duplex printing.



Environmental

PP Lite is produced from Elemental Chlorine free (ECF) renewable plantation fibers. Its environmental credentials include LEI, ISDI4001 and in principles to international sustainable forestry management practices.

Production

PCC pigment technology improves smoothness, thickness and opacity while reducing wood-fiber usage. The paper is alkaline sized to meet ISO 9706 for archival quality. This copy paper is produced at APRIL's Riaupaper mill in Sumatra, which is ISO9001 and OHSASI8001 certified.

Ream : Paper/PolyethyleneBox : Corrugated boardPallet : Wood

•Shrink-wrap for pallet : Polyethylene

| PROPERTIES | UNIT | METHOD | TOLERANCE | | TARGET | |
|----------------|------------------|------------|-----------|-----|--------|-----|
| Basis Weight | $\mathrm{g/m^2}$ | ISO 536 | ± 4% | 70 | 75 | 80 |
| Thickness | μт | ISO 534 | ± 3 | 94 | 101 | 105 |
| Roughness | ml/min | ISO 8791-2 | ± 50 | 250 | 250 | 250 |
| ISO Brightness | % | ISO 2470 | ± 2 | 92 | 92 | 92 |
| ISO Opacity | % | ISO 2471 | ± 2 | 91 | 92 | 93 |
| CIE Whiteness | # | ISO 11475 | ± 2 | 150 | 150 | 150 |

Specifications accurate as of Nov 2016 and subjected to International tolerances and standard deviations

- 100% PEFC Certified
- ECOLABEL Certified







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