

# Black Label Premium FSC®

**Product Description** The excellent quality structure of Black Label Premium is based on modern dehydration technologies. Even the spread of residues and fillers is symmetrical. This ensures flatness and minimizes curling when Black Label Premium is exposed to high fuser temperatures in high-speed copiers.

Properties				
Grammage [g/m <sup>2</sup> ] ISO 536	70	75	80	
Thickness [µm] ISO 534	100	105	106	
Bulk [cm <sup>3</sup> /g] ISO 534	1.43	1.40	1.33	
Whiteness CIE ISO 11475	164	164	164	
Opacity [%] ISO 2471	92	93.5	94.5	
Brightness D65 ISO 2470-2	108	108	108	

<b>Features</b>	Black Label Premium has been developed for a wide range of applications, including house style, letter paper, reports, memos and presentations.
<b>Size</b>	<p>This media is available in the following size(s) and grain direction</p> <ul style="list-style-type: none"><li>• A5 [148×210 mm] with Short Grain (80 g/m<sup>2</sup> only)</li><li>• A4 [210×297 mm] with Long Grain</li><li>• A3 [297×420 mm] with Short Grain</li><li>• SRA3 [320×450 mm] with Short Grain (80 g/m<sup>2</sup> only)</li></ul>
<b>Storage</b>	<p>Temperature 10 - 30 °C, Relative Humidity 20 - 70%</p> <p>Repack opened reams or boxes when not in use.</p>
<b>Print</b>	<p>Acclimatize paper 24 hours before printing in print room conditions (preferably next to printer)</p> <p>Best results are obtained between 15-25 °C and 30-65% RH (relative humidity)</p>
<b>Environment, Health &amp; Safety</b>	<p>No Material Safety Data Sheet required.</p> <p>ISO 9001 and 14001 certified production site.</p> <p>ECF (Elemental Chlorine Free) bleaching technique for wood pulp.</p> <p>Acid- lignin- and sulphur-free paper with a high degree of permanence, ISO9706 Permanent Paper certified.</p> <p>Paper waste is suitable for recycling in most countries. Please refer to local paper recycle station.</p>

## Environmental Certification



## Disclaimer

Standard disclaimer:

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