TECHNICAL DATA SHEET

Copier Paper

Engineered for high speed and high volume copying

Origin: Indonesia

70 · 75 · 80 g/m² | ISO brightness 95–96 % | PEFC certified

PAPERMAT REF.

PM-CP-070/080



This PEFC-certified copier paper has exceptional formation and good smoothness to ensure consistent and problem-free copying for the most demanding printing and copying requirement. With enhanced surface technology, it helps to preserve printer drums with less surface abrasion compared to regular copy papers. It is available in a variety of sizes and basis weight for today's modern copy equipment.

Environmentally friendly
100% renewable fibres from PEFC-certified plantations (for more info, please visit www.pefc.org)

Good thickness & opacity
Superb duplex (double-sided) printing with little/no show-through

Good whiteness
Great print contrast and clarity

Precision cut edges
Trouble-free performance, jam-free

HD print technology
Enhanced surface technology for better color inkjet/laser printing

TYPICAL END USES

- High volume course books
- Notes
- Flyers
- Leaflets
- Draft reports
- Regular home & office printing

PRINT & USAGE AREA

- Xerographic laser monochrome and color printing
- Pigmented inkjet printers and copiers

CERTIFICATIONS

Certifications: PEFC · LEI (Indonesian Ecolabelling Institute) · ISO 9001 (SGS) · ISO 14001 (SGS) · OHSAS 18001 (SGS)

TECHNICAL SPECIFICATIONS

PROPERTY	METHOD	UNIT	TOLERANCE	TARGET BASIS WEIGHT (g/m²) 70	75	80
Basis weight	ISO 536	g/m²	± 4 %	**70**	**75**	**80**
Thickness	ISO 534	µm	± 3	**100**	**103**	**107**
Roughness	ISO 8791-2	ml/min	± 40	**220**	**200**	**200**
ISO brightness	ISO 2470	%	± 2	**95**	**96**	**96**
ISO opacity	ISO 2471	%	± 2	**93**	**94**	**95**
CIE whiteness	ISO 11475	#	± 2	**158**	**158**	**158**

Specifications accurate as of Feb 2018 and subjected to International tolerances and standard deviations.

STORAGE AND HANDLING

Keep in the original wrapping until use. Recommended storage conditions: 50 % RH and 19 °C – 23 °C.