PAPER One™

Digital --- Product Specification

Designed for color digital-laser & inkjet pringting

PaperOne™ Digital is a PEFC-labeled, premium quality paper that ensures superb printability on industry-leading digital printers and copiers with its extra high smoothness and unparalleled whiteness. Imbued with ProDigi™ HD Print Technology, it is a cut above the rest on high speed digital inkjet machines or your regular home and office pigmented inkjet printers compared to other similar grade papers.

Print & Usage Area

- Designed for latest high speed digital laser and inkjet printers.
- All home & office printers & copiers.

Examples of usage areas are presentations, newsletters, proposals, books, magazines, copies, graphics, memos and reports etc.

Features and Benefits

Environmentally Friendly — - 100% renewable fibres from PEFC certified planations
 (For more info, please visit www.pefc.org)

Superb smoothness — *- Silky paper feel and exceptional print quality*
Ultra-high whiteness — - Superb print contrast and clarity, especially on color
High opacity — - No show through
Precision cut edges — - Trouble free performance, jam-free
User friendly box — - Built-in handles for easy carrying, perforated tear strip for ease of access to reams, and unprinted lined area for labeling
ProDigi™ HD Print Technology — *- Enhanced surface technology for superb digital color inkjet/laser printing*

Characteristics	Unit	Tolerance	Specifications		Test Method
Basis Weight	g/m^2	± 4	85	100	ISO 536
Thickness	μm	± 3	110	119	ISO 534
Bendtsen Roughness	ml/min	±40	80	60	ISO 8791-2
ISO Brightness	%	±2	100	100	ISO 2470
ISO Opacity	%	±2	96	97	ISO 2471
CIE Whiteness	%	±3	170	170	ISO 11475

PRODIGI™ HD PRINT TECHNOLOGY — PEFC Certified — Paper from 100% Renewable Fiber — ISO 9001 SGS — ISO 14001 SGS — OHSAS18001 SGS — Elemental Chlorine Free ECF

Specifications updated from May 2018 and subjected to international tolerances and standard deviations.