



APRIL Group’s investment in state-of-the-art paper making technology expands our capabilities to meet the growing demand from printers, converters and publishers for high quality professional printing paper products. Our paper making machines operate best-in-the-class efficient processes, minimizing water and energy consumption providing for long-term sustainable production of paper while minimizing environmental impact.



Quality



Productivity



Costs

Benefits *	APRIL Group’s Papermaking features
<ul style="list-style-type: none"> <li>Excellent <b>reading experience</b></li> <li>Superior <b>Print Quality</b></li> </ul>	<ul style="list-style-type: none"> <li>High refractive index due to superior quality fillers, which are produced in-house.</li> <li>In house pigment &amp; ink retention agent, coupled with advanced automation enables least Wet/Dry density variation for better predictable print results.</li> </ul>
<ul style="list-style-type: none"> <li>Up to 30% fewer <b>Press stoppages</b></li> <li>Up to 35 % higher <b>Machine speed</b></li> </ul>	<ul style="list-style-type: none"> <li>Customised water-repellent chemical + Paper that is free of static electricity results in substantially reducing the unwanted press stoppages.</li> <li>Best refining system provides better fibrillation, leading to less vessel picking, reducing blanket washes</li> <li>Fibre with high density population, accurately controls paper anisotropy, which results in superior, dimensionally stable paper, for high speed printing.</li> </ul>
<ul style="list-style-type: none"> <li>Reduced <b>Paper wastage</b> – <b>Min savings of USD 6</b></li> <li>Fewer <b>Press stoppages</b> – <b>Min savings of USD 26</b></li> <li>Higher <b>Machine speed</b> – <b>Min savings of USD 18</b></li> </ul>	<ul style="list-style-type: none"> <li>High quality fibre &amp; filler</li> <li>Cutting edge refining technology</li> <li>Advanced process automation and quality control systems</li> </ul>

\* Based on benchmarking studies under controlled conditions, subject to change.

Printing & Publishing Paper

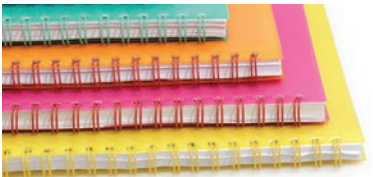
APPLICATION:  
Offset

FORMAT:  
WebFed and SheetFed

Product Solutions



Premium paper designed for full colour, high speed offset machines for best quality print jobs.



Premium quality paper for writing grade products like diaries, exercise books and notebooks.

Digital Paper

APPLICATION:  
Digital Printing and Ink-Jet

FORMAT:  
WebFed and SheetFed

Product Solutions



Superior quality paper enhanced with ProDigi™ HD Print Technology to print full colour on modern high speed inkjet machines for print-on-demand, variable data, transactional and trans-promotional print jobs.



APPLICATION:  
Hybrid Printing (Offset and Digital)

FORMAT:  
WebFed and SheetFed



High quality paper for hybrid printing (offset + laser/inkjet) to print stationery, variable data, envelope, transactional and trans-promotional jobs.

APPLICATION:  
Digital Printing and Ink-Jet

FORMAT:  
WebFed and SheetFed



Premium paper for full colour, dry-toner (xerographic) paper for Engineering plotter roll, transactional and trans-promotional print jobs.







## Achieve Higher Quality with APRIL Group's Printing & Publishing Paper and Digital Paper

APRIL Group's  
**Printing & Publishing Paper** offers

- Excellent reading experience
- Superior print quality
- Fewer press stoppages
- Higher machine speed
- Reduced paper wastage

Printers, Publishers and Convertors across 110 over countries choose to use our products for high quality results on modern high speed Web and Sheet-fed and Converting machines.

APRIL Group's **Digital Paper** offers the best reading experience with exceptional optical qualities in terms of opacity, shade and brightness. Our Digital Paper products are enhanced with ProDigi™ HD Print Technology to save up to 18% of ink use while providing smudge free printouts with vibrant colours and crisp lines.



Superior **print quality**  
& **reading experience**



Up to **30% higher**  
**productivity**



Minimum **savings**  
**of USD 50 per MT**

† Based on benchmarking studies under controlled conditions, subject to change.



### Printing & Publishing Paper



Offset premium paper for modern offset machines



For writing grade products



Economical paper for printers and convertors



For wide range offset machines

### Digital Paper



For Hybrid printing (offset & laser/inkjet) enhanced with ProDigi™ HD Print Technology



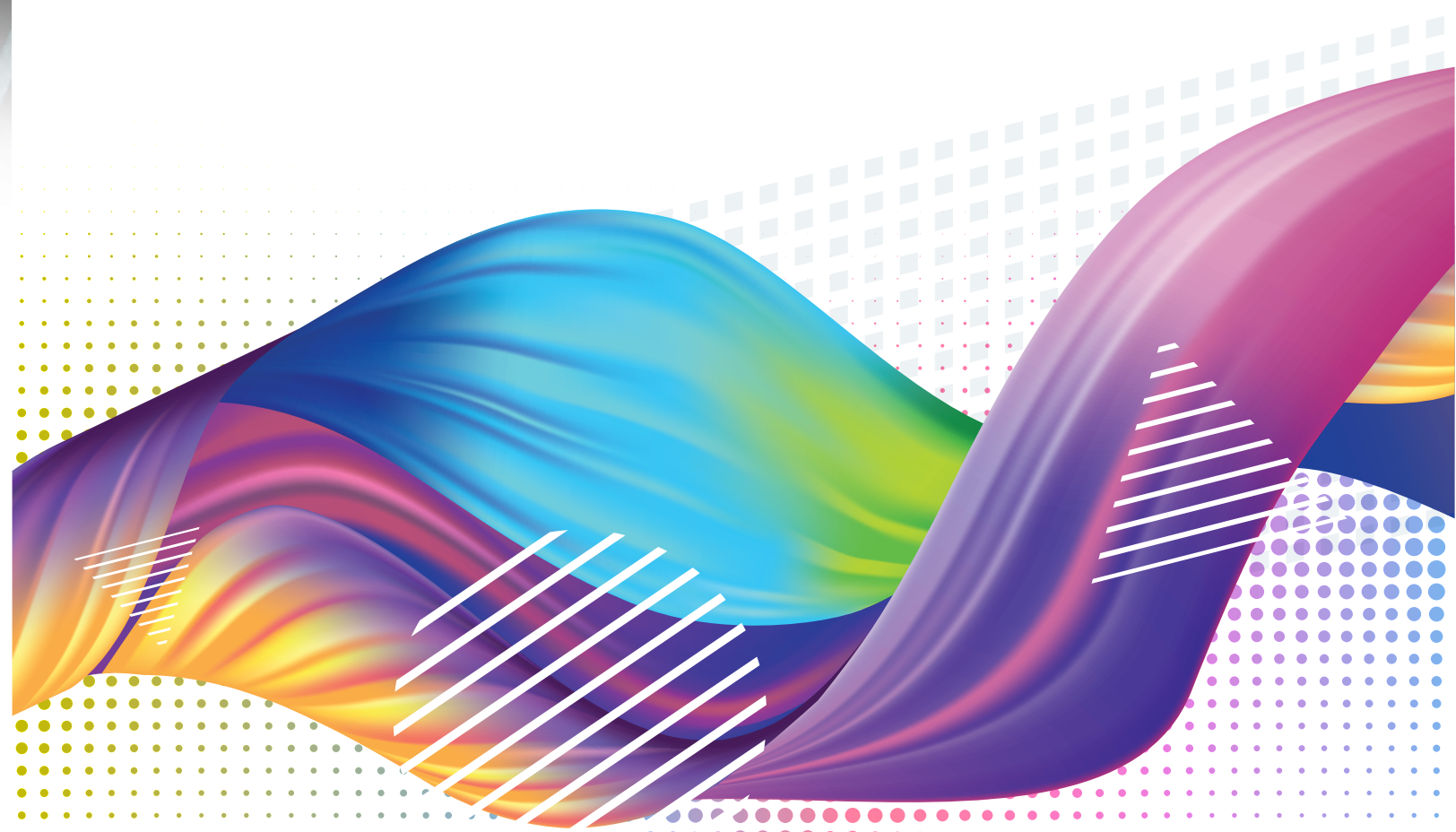
For modern high speed continuous feed inkjet printers enhanced with ProDigi™ HD Print Technology



For plotter rolls and laser printing products



## PRINTING & PUBLISHING PAPER DIGITAL PAPER



[www.paperone.com](http://www.paperone.com) • [customer\\_service@aprilasia.com](mailto:customer_service@aprilasia.com)

Australia, New Zealand & Pacific Islands +61 402 145 956 • China +86 750 650 3150 • Europe +65 6740 8227 • Hongkong +852 2273 0505  
Cambodia, Myanmar, Thailand & Vietnam +662 245 4480 to 82 • India, Bangladesh, Nepal +91 40 6666 3451 • Indonesia +62 21 3193 0134  
Japan +81 3 5434 5204 • Korea +82 2 2052 6790 • Malaysia +603 2785 7882 • Middle East, Africa & Pakistan +971 4701 7752  
Philippines +65 6740 8221 • Taiwan +65 6740 8221 • Singapore +65 6740 8227 • United States of America & Canada +603 2785 7882