

# White Paper - Paper characteristics for digital printing

New technological developments in electrophotographic printing are placing stringent demands on paper performance. With higher run speeds and higher image quality expectations, paper manufacturers are challenged to produce papers with the appropriate characteristics at acceptable price points. Digital substrates must be able to handle higher levels of toner while maintaining sharp line edge acuity and accurate dot placement, as end users are demanding snappy colours, defect-free areas of solid colour and sharp text with high edge sharpness.

[Download the full White Paper](#) by Leon Minnie, product manager: production systems at Konica Minolta South Africa.  
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