



Fast, accurate and easy to use; PAeCoverage is a software application used for calculating toner or ink coverage. There is no need to print the document into colour separations and scan-back, everything is done using the original PDF document. PAeCoverage can even be used to calculate the coverage of a document displayed on screen.

Available         
in: English French Italian German Spanish Portuguese Russian

Supported on Windows 2000/XP/2003/Vista/Windows 7 operating systems

Ink and toner cartridge yields are stated by manufacturers based on 5% coverage. That is to say a cartridge will last for the stated number of pages as long as each page has no more than 5% of its total area covered by Ink/Toner.

However, many of the documents printed in today's business environment exceed this nominal 5% and are actually much higher. This means you will get fewer pages from one cartridge, or looking at it another way, you will use more toner/ink in order to print the stated number of pages.

PAeCoverage will provide you with the tools necessary to calculate the actual coverage for any given document. The information from the calculation will enable you to better predict and manage the associated costs.

Key features:

- > Measure the colour coverage of every page of a PostScript or PDF file, with CMYK separation (up to 8 colour spots).
  - > Measure the colour coverage for raster formats (TIFF including multipage, JPG, BMP).
  - > Measure the colour coverage of the highlighted screen area.
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