Technical support: General information about white ink in Adobe Photoshop.

This document provides general information regarding file formats and opacity when using white ink channels in Adobe® Photoshop.

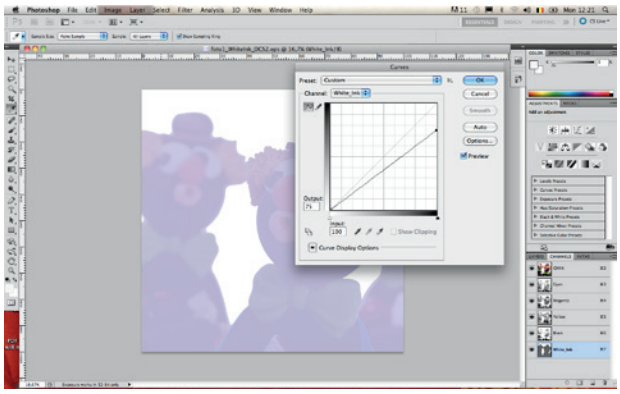
Valid file formats for files containing a white ink spot channel.

- DCS2.0 EPS with spot channel: preferred as this will lead to the smallest file size and RGB files will be automaticaly converted to PSD's CMYK colour space.
- Photoshop PDF: Either convert RGB files to CMYK before creating the White_Ink spot channel or make sure that the workflow in Fiery® XF is set under; Input – PS/PDF – Working color space: CMYK.
- PSD with spot channel: Always convert RGB files to CMYK before creating the White_Ink spot channel. In Fiery XF the spot colour channel will not be recognised under RGB thus ignored.
- Tiff with spot channel (supported as from Fiery XF 5.0).

Note: Fiery XF only supports spot colours out of the CMYK file colour space.

Changing the white ink spot channel opacity: creating transparency.

- Select the White_Ink spot channel in the channels pane.



- Menu: Image/Adjustments/Curves: Change the 100% to the desired value to have a more translucent spot channel of White_Ink.

Note: Fiery XF also allows for some predefined spot colour White_Ink coverage changes. This can be found under Output/Special/White ink printing/White ink coverage.

EFI fuels success.

From Fiery to superwide inkjet, from the lowest cost per label to the most automated business processes, EFI has everything your company needs to succeed. Visit www.efi .com or call 0808 101 3484 or +44 (0)1246 298000 for more information.

Nothing herein should be construed as a warranty in addition to the express warranty statement provided with EFI products and services.

The APPS logo, AutoCal, Auto-Count, Balance, Best, the Best logo, BESTColor, BioVu, BioWare, ColorPASS, Colorproof, ColorWise, Command WorkStation, CopyNet, Cretachrom, Cretaprint, the Cretaprint logo, Cretaprinter, Cretaroller, DockNet, Digital StoreFront, DocBuilder, DocBuilder Pro, DocStream, DSFdesign Studio, Dynamic Wedge, EDOX, EFI, the EFI logo, Electronics For Imaging, Entrac, EPCount, EPPhoto, EPRegister, EPStatus, Estimate, ExpressPay, Fabrivu, Fast-4, Fiery, the Fiery logo, Fiery Driven, the Fiery Driven logo, Fiery JobFlow, Fiery JobMaster, Fiery Link, Fiery Prints, the Fiery Prints logo, Fiery Spark, FreeForm, Hagen, Inktensity, Inkware, Jetrion, the Jetrion logo, LapNet, Logic, MiniNet, Monarch, MicroPress, OneFlow, Pace, PhotoXposure, Printcafe, PressVu, PrinterSite, PrintFlow, PrintMe, the PrintMe logo, PrintSmith, PrintSmith Site, Printstream, Print to Win, Prograph, PSI, PSI Flexo, Radius, Rastek, the Rastek logo, Remoteproof, RIPChips, RIP-While-Print, Screenproof, SendMe, Sincrolor, Splash, Spot-On, TrackNet, UltraPress, UltraTex, UltraVu, UV Series 50, VisualCal, VUTEk, the VUTEk logo, and WebTools are trademarks of Electronics For Imaging, Inc. and/or its wholly owned subsidiaries in the U.S. and/or certain other countries. All other terms and product names may be trademarks or registered trademarks of their respective owners, and are hereby acknowledged.

© 2015 ELECTRONICS FOR IMAGING | WWW.EFI.COM

U021.02.15_UK