



Installation instructions for iColor® White RIP Underprint Plugin on the iColor® 700 and Using Spot White



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Consult the iColor® knowledge base for more information: www.icolorprint.com/support

Technical Support Email: support@icolorprint.com

Technical Support Phone: 631-590-1040, Option 2

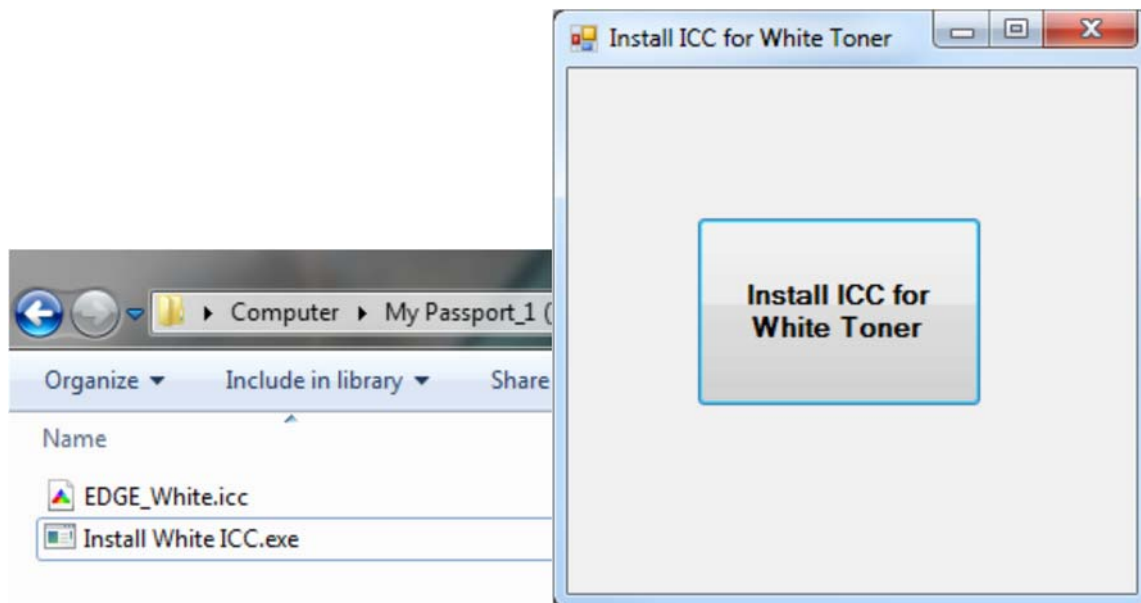


Installing the iColor® 700 White RIP Underprint

Option

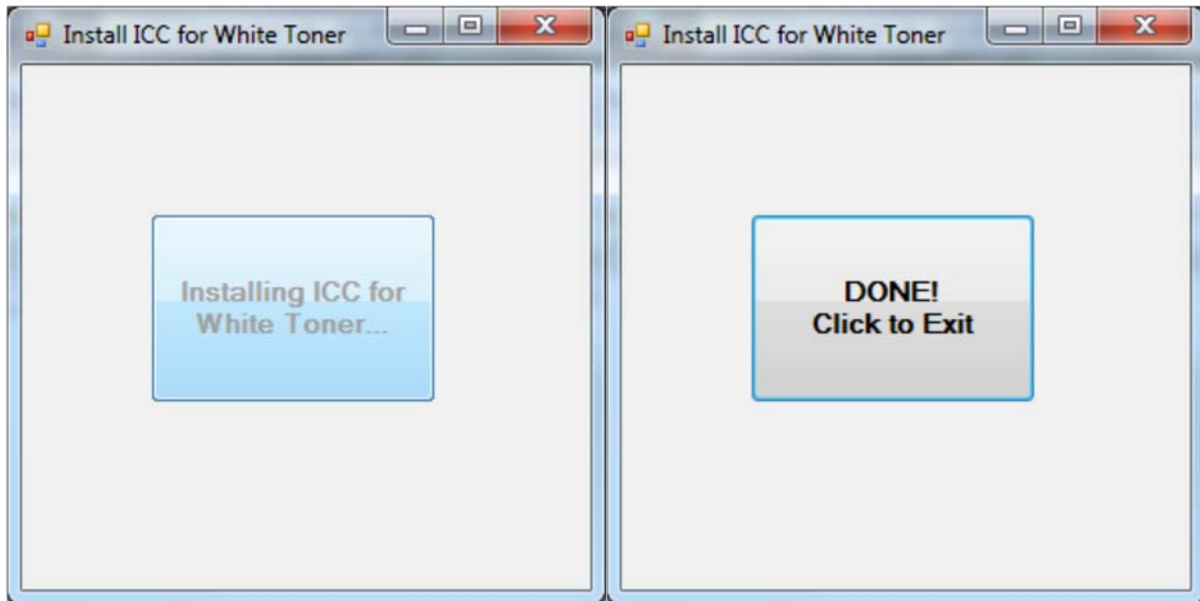
Step 1 of 9: Launch EDGE2Print software on your PC

Step 2 of 9: Open the file 'Install White ICC.exe', click Install ICC for White Toner

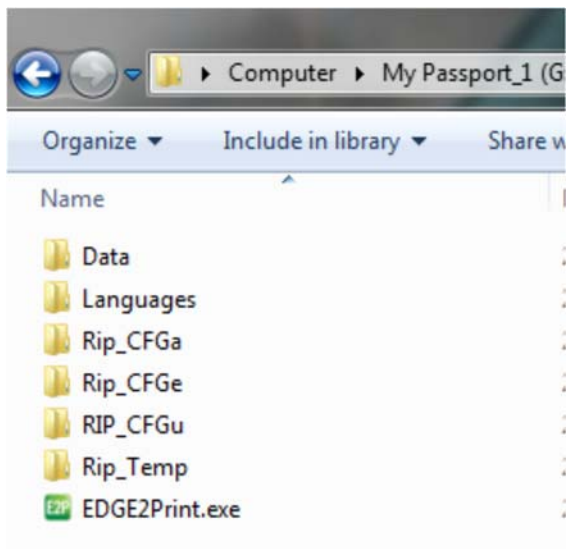




Step 3 of 9: Wait until the process is finished. Click the button to close. ICC profile for white toner underprint option is now installed

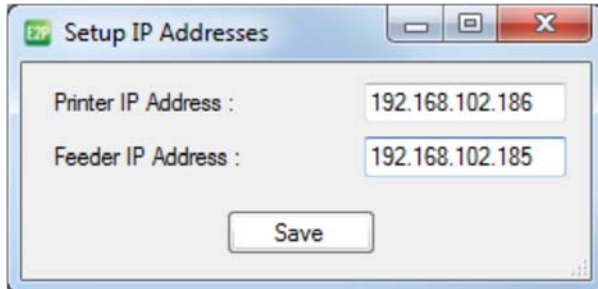


Step 4 of 9: Open the folder of EDGE2Print, click EDGE2Print.exe. Make sure no other versions of the software is running, including APEX2Print

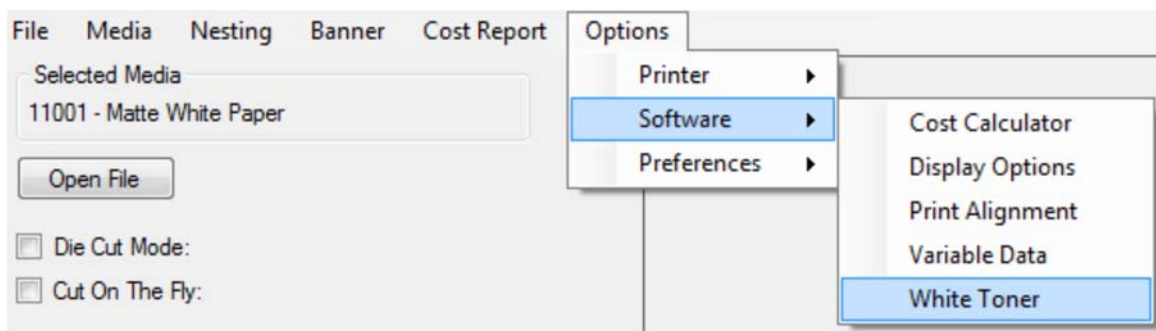




Step 5 of 9: Insert the appropriate IP addresses and click Save

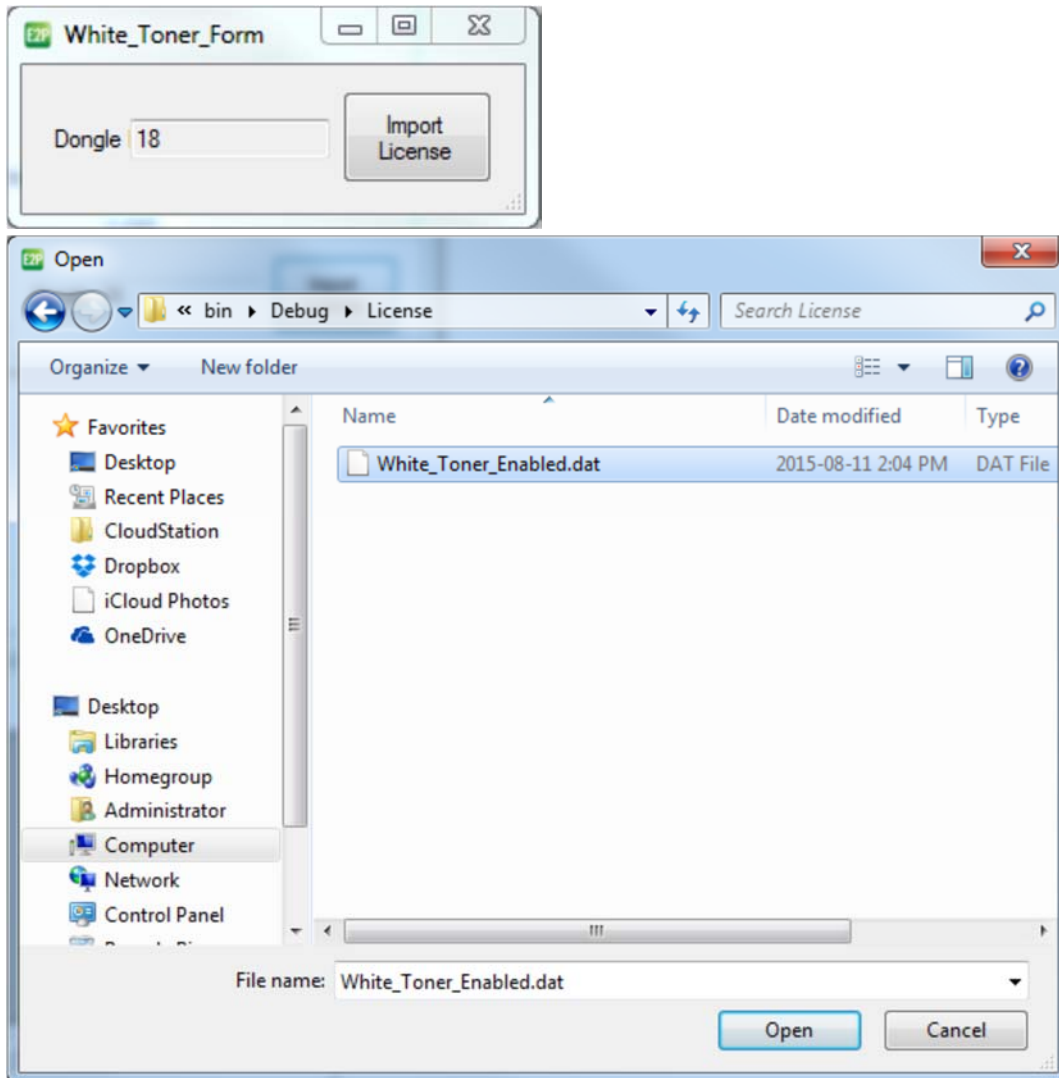


Step 6 of 9: Click Options->Software->White Toner from the tool bar



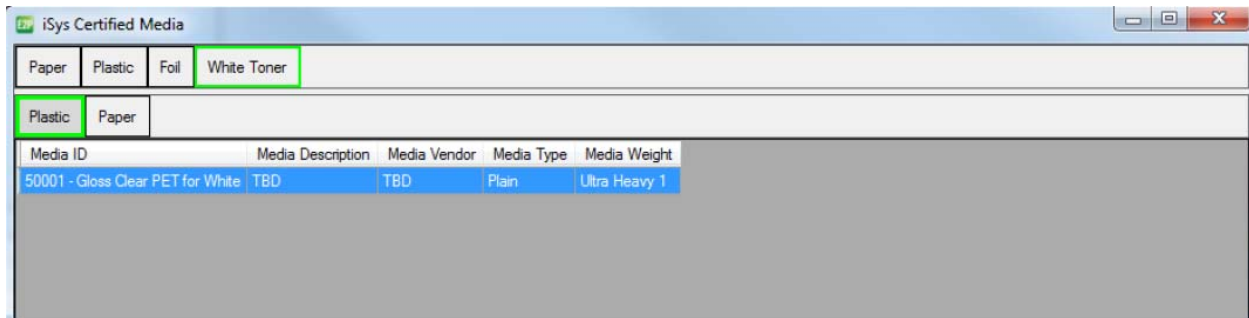
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Step 7 of 9: Click Import License, navigate to the file 'White_Toner_Enabled.dat' , click open to enable white toner.

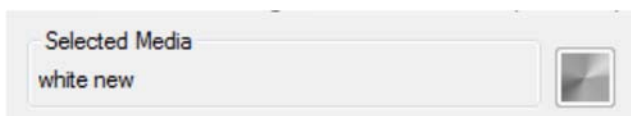
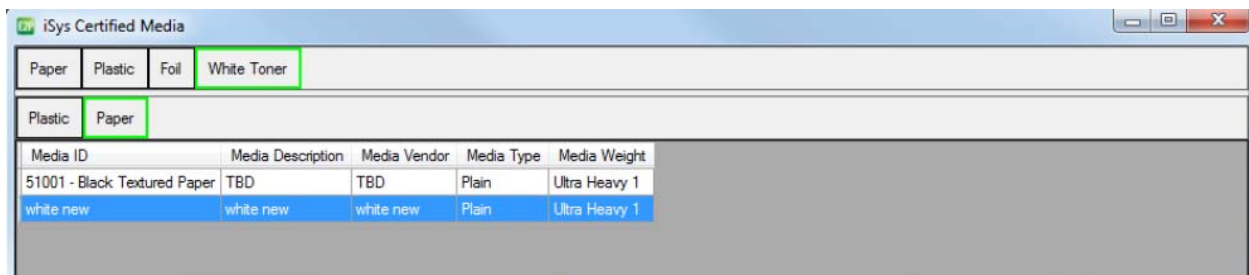




Step 8 of 9: Click Media from the toolbar, you will see White Toner tab.



Step 9 of 9: You can create your own media based on this profile, but you won't have color management options for them.

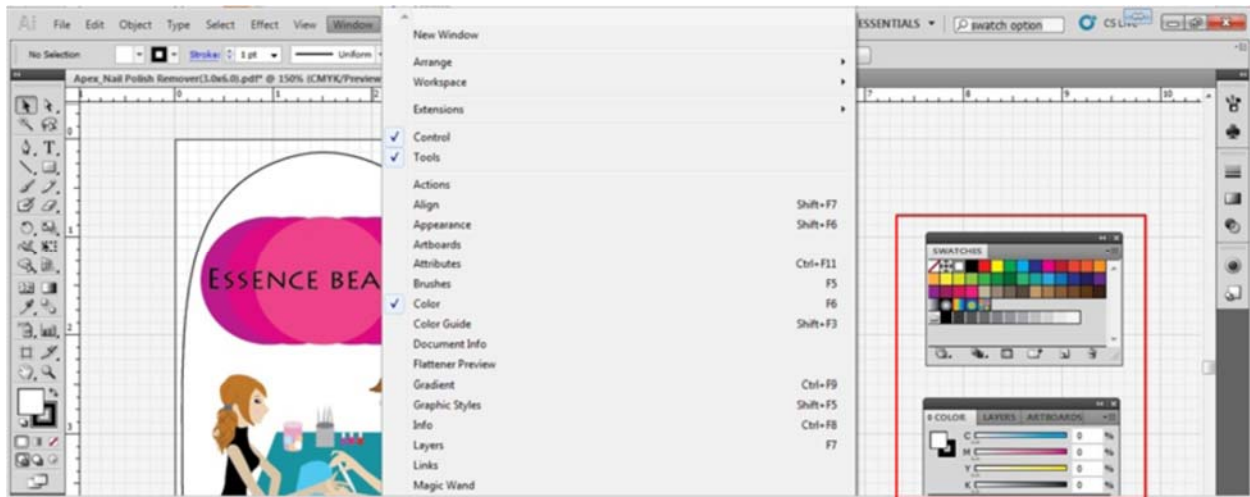




Using Spot White

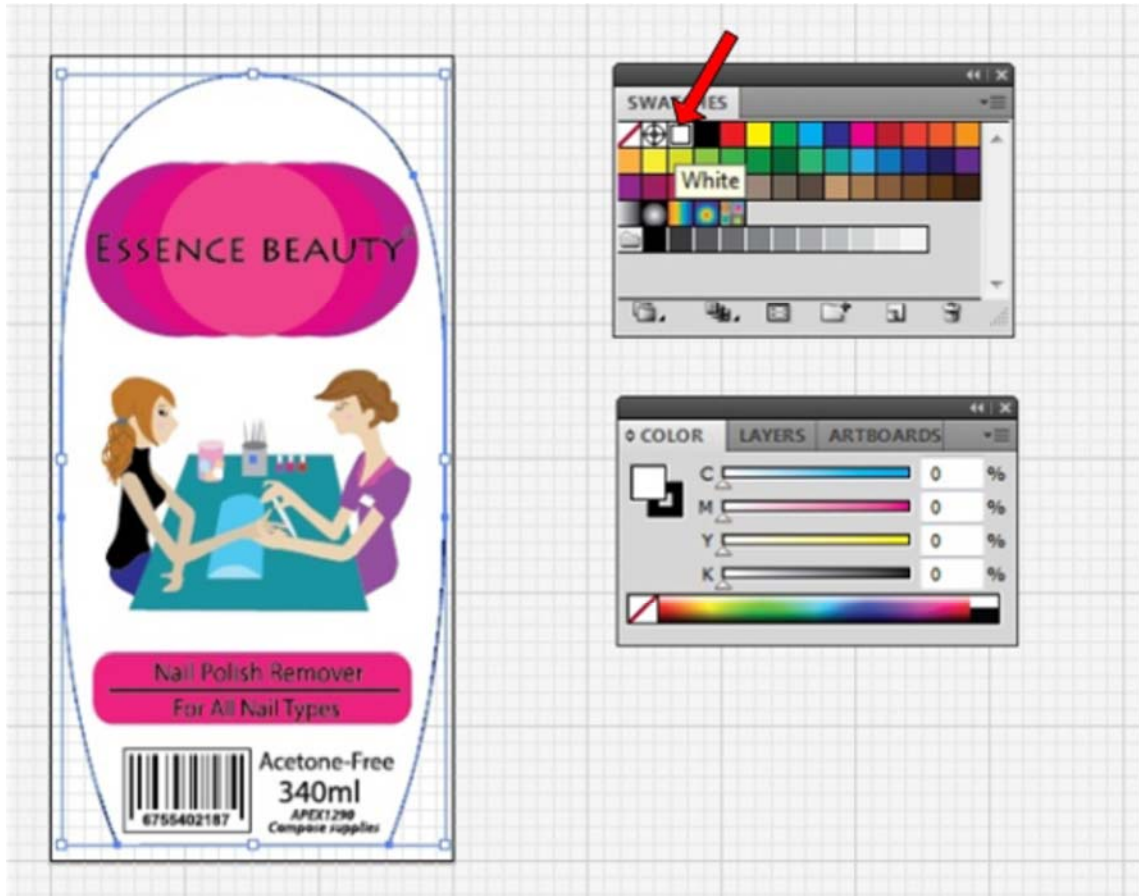
Note: If you want to print white, the color MUST be spot White. The following are simple instructions to change a color to spot white in AI.

Step 1 of 4: Open you file in AI. Click Window->Color and Window->Swatches to show COLOR and SWATCHES windows.

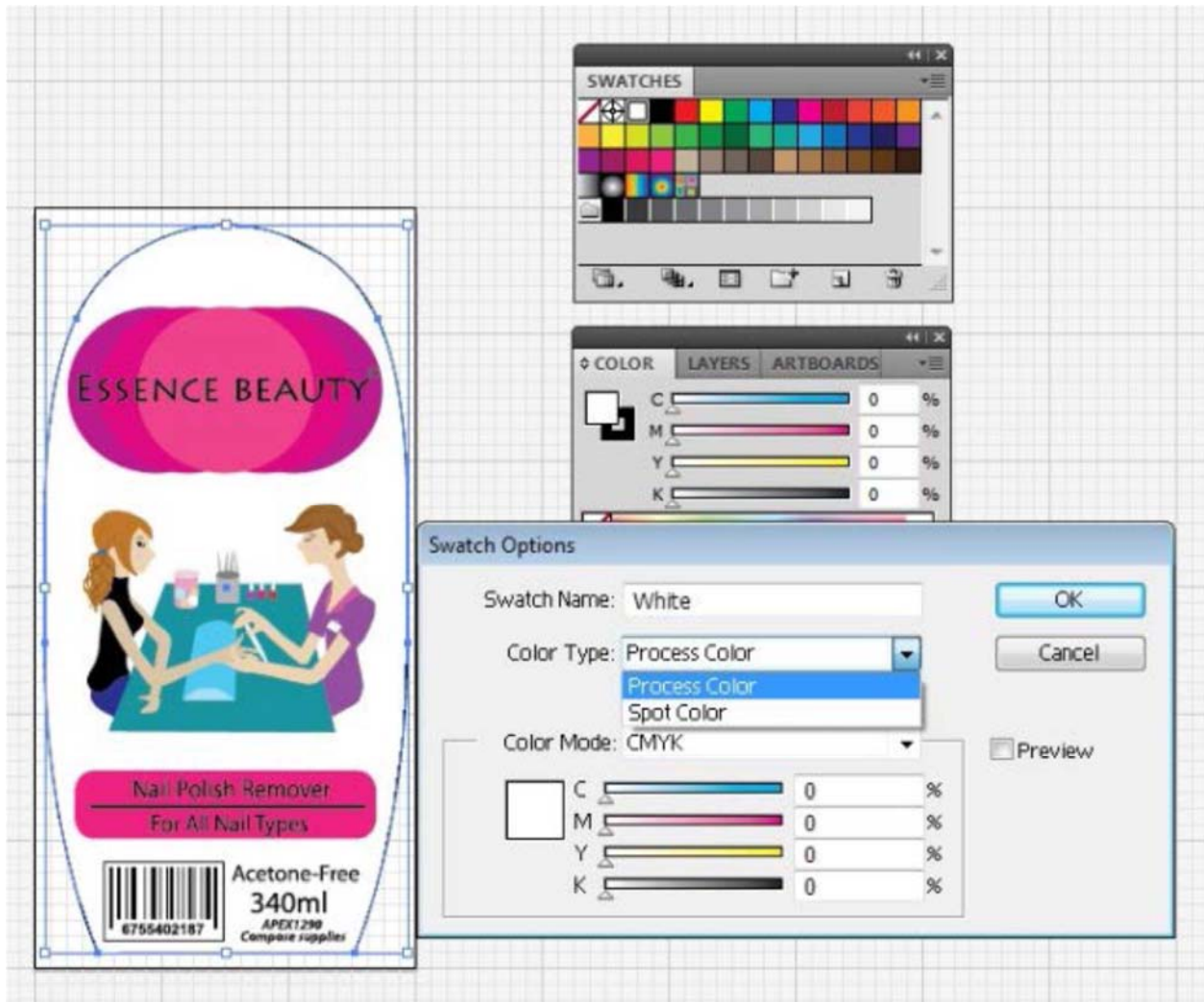


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Step 2 of 4: Select the area where you want white print, then double click White on SWATCHES.



Step 3 of 4: Change the color type from process color to spot color. Then click OK. Make sure the swatch name is "White". It is very important!



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Step 4 of 4: Now you have spot white for the selected area. You can tell from the COLOR window which shows White 100%. Repeat Step 3 and 4 for all area you want to be spot white and save the file.

