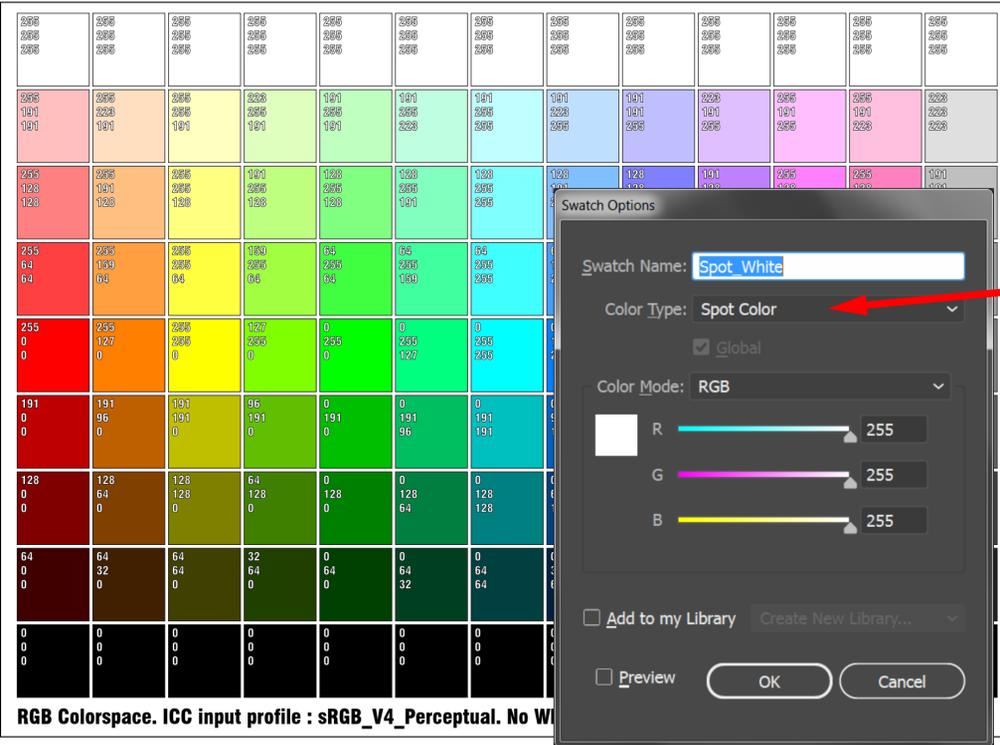
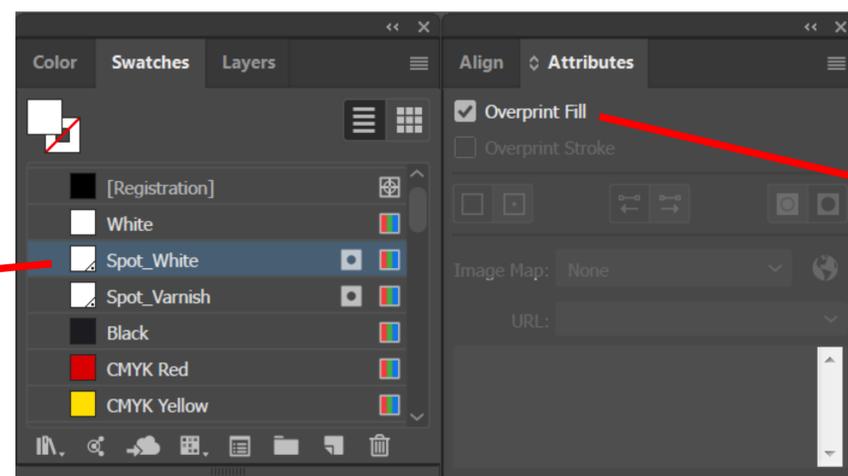


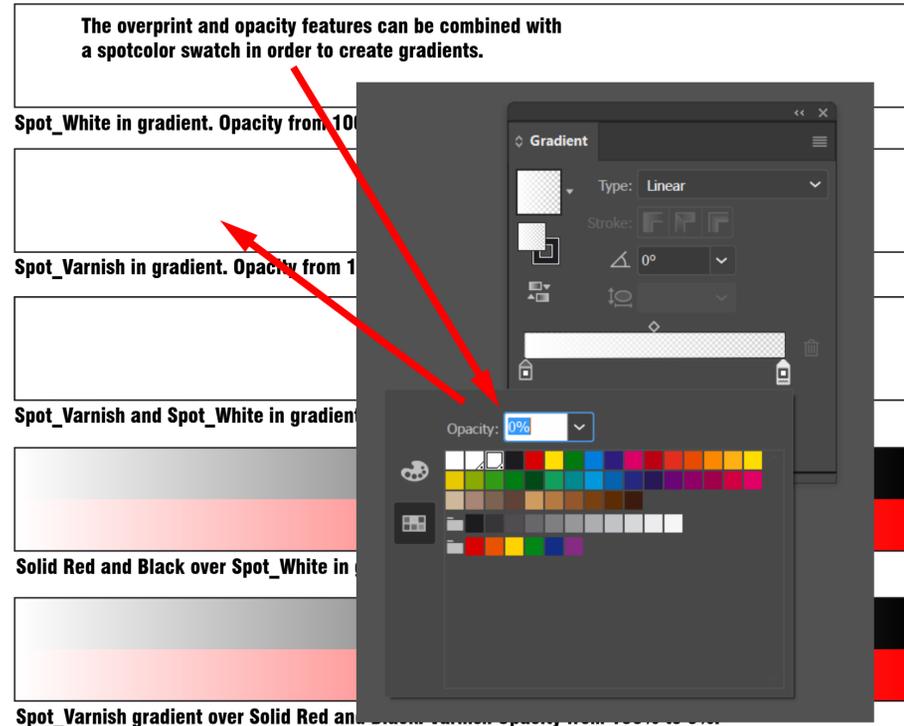
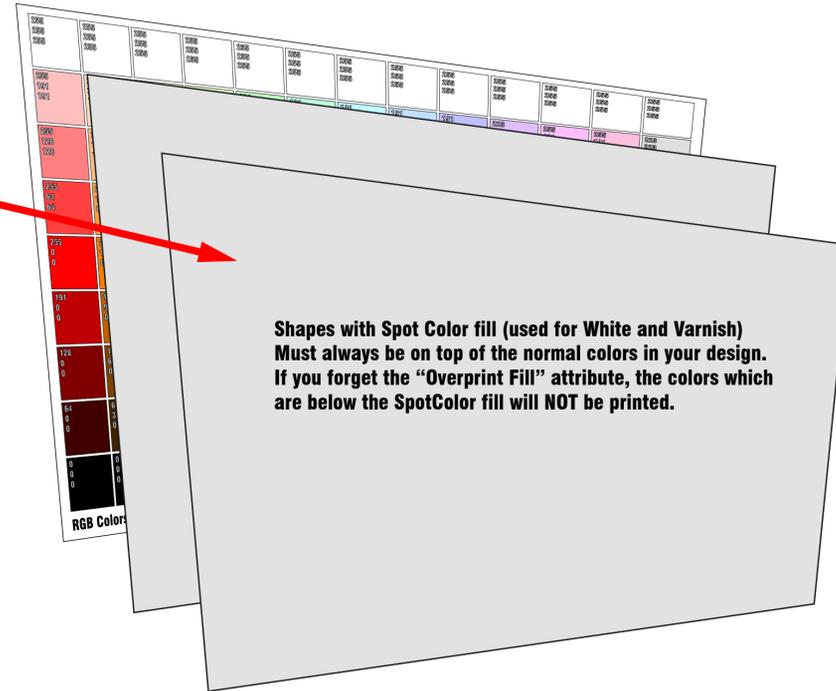
How to control White and Varnish ink channels for Mutoh ValueJet printers with specialty inks via your design?



RGB Colorspace. ICC input profile : sRGB_V4_Perceptual. No W



Create a shape with Spot Color fill. Select the exact same name for the fill shape like in the spotcolor replacement list from your Rip Software. In case you want to mix a spotchannel with normal CMYK/RGB you must check the Overprint checkbox.
IMPORTANT : The overprinted shape must always be on top of your normal color space. (see the image to the right as an example). The final order of ink channels (example : white at the bottom, color in the middle and varnish on top) will be determined by the driver of your Rip Software.



The overprint and opacity features can be combined with a spotcolor swatch in order to create gradients.

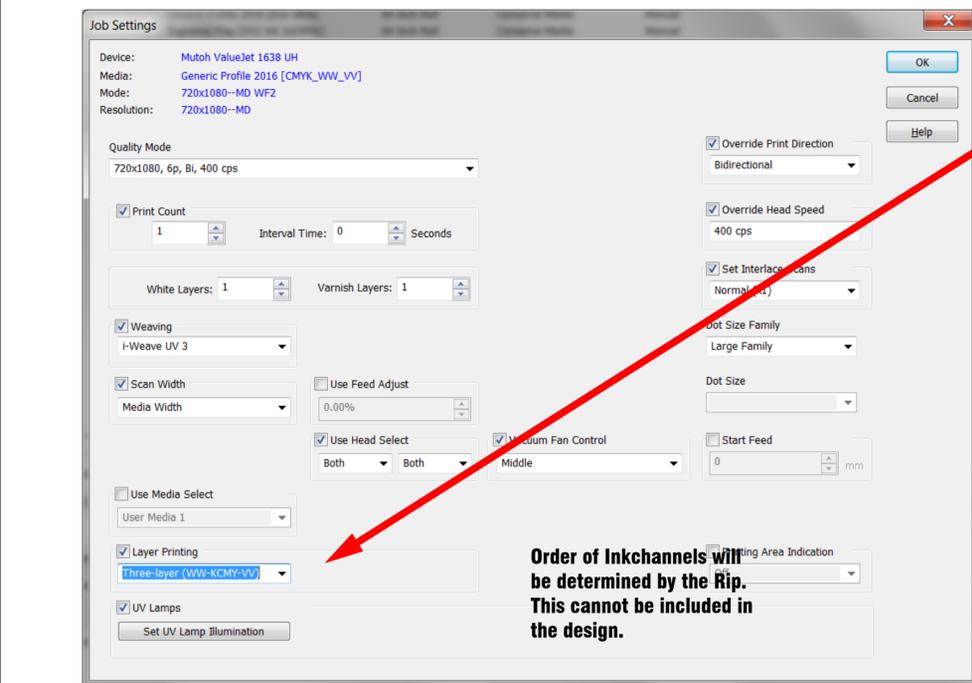
Spot_White in gradient. Opacity from 100%

Spot_Varnish in gradient. Opacity from 100%

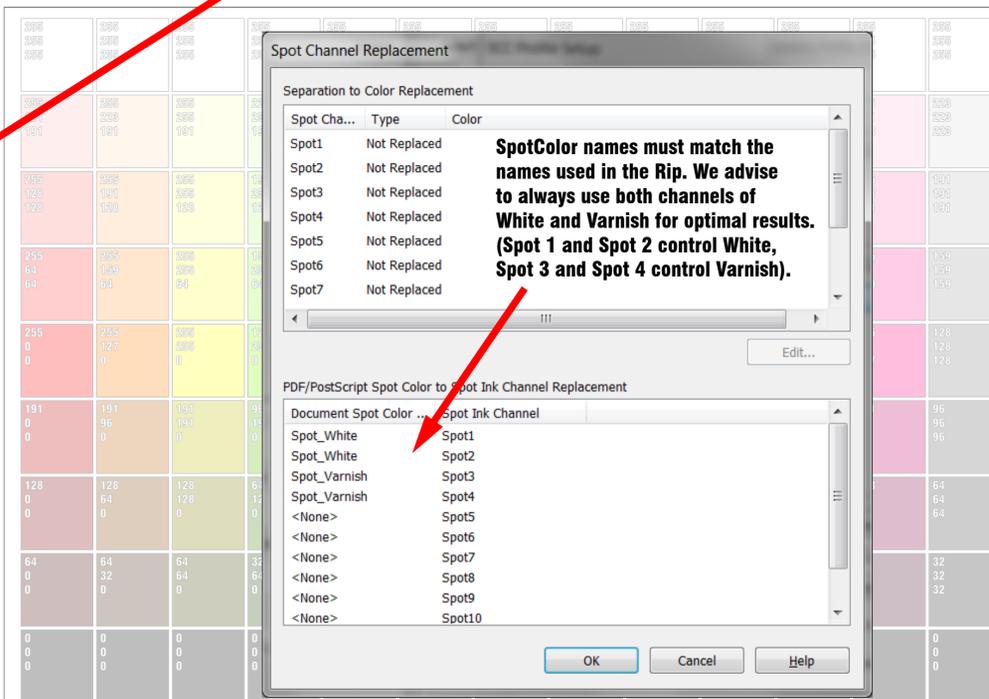
Spot_Varnish and Spot_White in gradient

Solid Red and Black over Spot_White in gradient

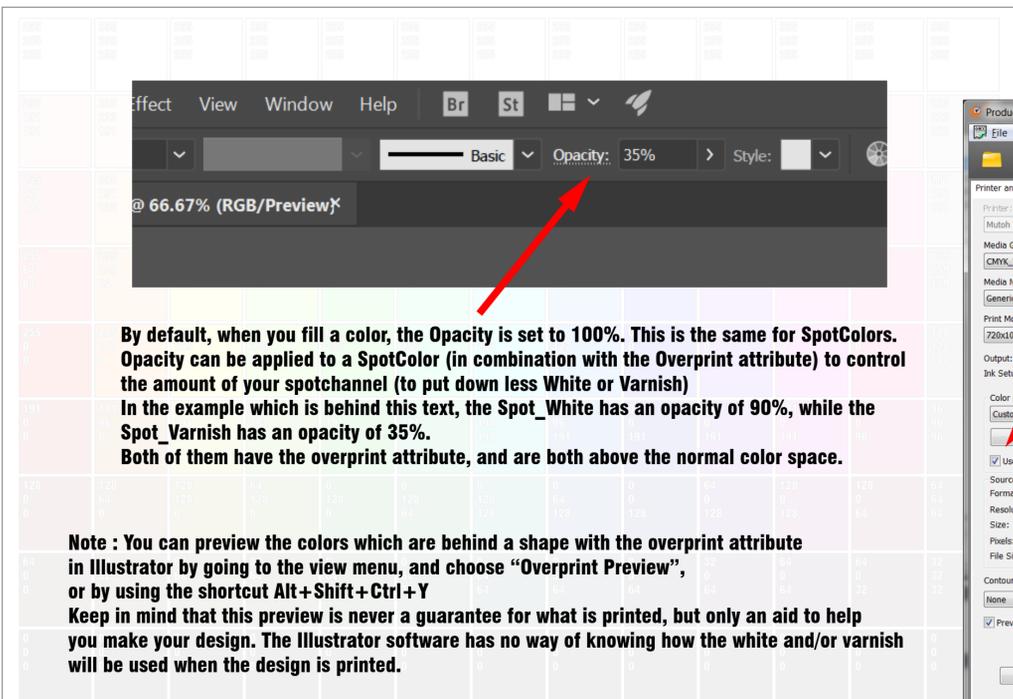
Spot_Varnish gradient over Solid Red and Black over Spot_White in gradient



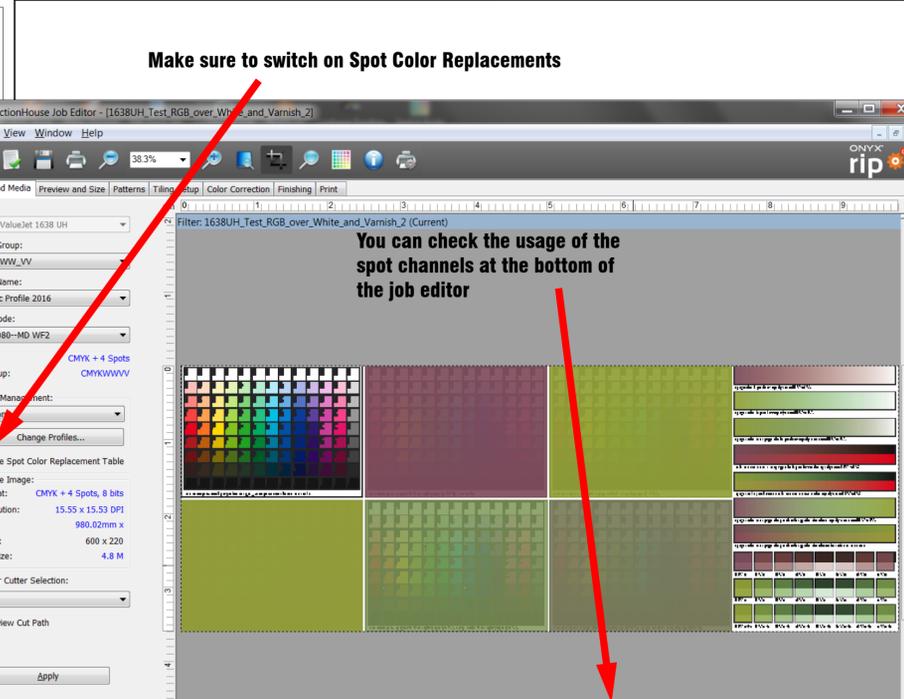
Order of Inkchannels will be determined by the Rip. This cannot be included in the design.



RGB Colorspace. Spot_White + Overprint (Opacity 50%). Spot_Varnish + Overprint (Opacity 50%).



RGB Colorspace. Spot_White + Overprint (Opacity 90%). Spot_Varnish + Overprint (Opacity 35%).



Make sure to switch on Spot Color Replacements

You can check the usage of the spot channels at the bottom of the job editor