

About Spotless Extended Color Management

Spotless Extended Color Management expands the functionality of Prinergy beyond CMYK to allow extended process color sets to enhance quality and increase the number of spot colors that can be replaced with process colors.

In Prinergy, spot color recipes are replaced with process color recipes (also known as color builds) for a specific ink set. On press, spot color inks are replaced with process color inks, giving spot color performance on a process color budget.

For example, an extended process color set could consist of six process colors: cyan, magenta, yellow, black, orange, and green (CMYKOG). For this process color set, the recipes for all the colors are comprised of combinations of CMYKOG. You store the color recipes in Color Editor in Prinergy and use them to convert spot colors to process color.

For more information, please go to the [Kodak Customer Portal](#). Navigate to **Knowledge Base** and search for Knowledge Article **KA28440** - Overview and related links for Kodak Spotless 2x software.