

This example demonstrates the use of extensions for defining CMYK, Gray, spot and registration colors.

CMYK and Grayscale colors

Cyan: `rgb-icc(0,0,0,#CMYK,1,0,0,0)`

Magenta: `rgb-icc(0,0,0,#CMYK,0,1,0,0)`

Yellow: `rgb-icc(0,0,0,#CMYK,0,0,1,0)`

Gray: `rgb-icc(0,0,0,#Grayscale,0.5)`

Various spot colors

`rgb-icc(0,0,0,#SpotColor,'PANTONE 1585 C',1,#CMYK,0,0.56,0.9,0)`

`rgb-icc(0,0,0,#SpotColor,'PANTONE 4975 C',1,#CMYK,0,0.73,1,0.8)`

`rgb-icc(0,0,0,#SpotColor,'PANTONE 3695 C',1,#CMYK,0.8,0,1,0)`

`rgb-icc(0,0,0,#SpotColor,'PANTONE 7509 C',1,#CMYK,0,0.2,0.5,0.05)`

`rgb-icc(0,0,0,#SpotColor,'SolidBlack',1,#Grayscale,0)`

Registration color

Registration: `rgb-icc(0,0,0,#Registration,1)`