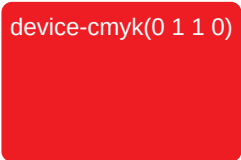
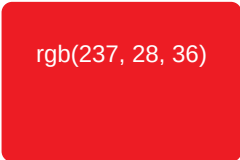


CMYK Colors

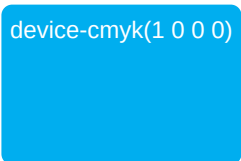
Each pair below is the same ink recipe: the left swatch is authored with `device-cmyk()` and reaches the PDF as a real DeviceCMYK operator; the right swatch is the equivalent RGB color, staying ordinary DeviceRGB on the very same page - PDF's own mixed-color-space document support, not a whole-document conversion.



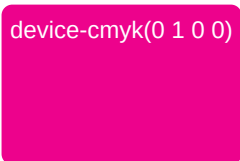
"Print red"



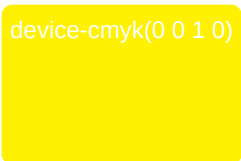
RGB equivalent



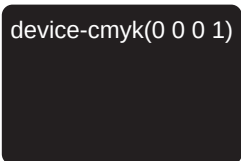
Process cyan



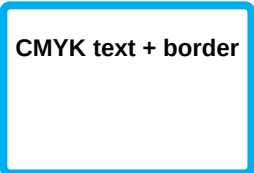
Process magenta



Process yellow



Process key (black)



color/border-color: device-cmyk()

A gradient whose stops are all `device-cmyk()` interpolates directly in C/M/Y/K space (issue #1090's follow-up), the same way an all-RGB gradient interpolates in RGB space - written as a real /DeviceCMYK shading, not approximated.



linear-gradient(), all-CMYK stops



radial-gradient(), all-CMYK stops



conic-gradient(), all-CMYK stops



color-mix(), two CMYK operands