

Amount 0,00 0,. . 1,00 0,00 0,. . 1,00 0,00 0,. . 1,00 0,00 0,. . 1,00

Color White - Cyanblue White - Violetblue White - Magentared White - Orangered

ME220-1, evaluation sheet: 3 equidistant color steps without gap

Amount 0,00 0,. . 1,00 0,00 0,. . 1,00 0,00 0,. . 1,00 0,00 0,. . 1,00

Color White - Yellow White - Leafgreen Cyanblue - Black Violetblue - Black

ME220-3, evaluation sheet: 3 equidistant color steps without gap

Amount 0,00 0,. . 1,00 0,00 0,. . 1,00 0,00 0,. . 1,00 0,00 0,. . 1,00

Color Magentared - Black Orangered - Black Yellow - Black Leafgreen - Black

ME220-5, evaluation sheet: 3 equidistant color steps without gap

Amount 0,00 0,. . 1,00 0,00 0,. . 0,. . 0,. . 1,00

Color White - Black White - Black

ME220-7, evaluation sheet: 3 and 5 equidistant color steps without gap

Test chart ME22: Test of CIELAB spacing, Page 3
3 steps scales for white-chromatic and chromatic-black

input(ORS18): *cmyn* setcmykcolor*
output(ORS18): *no change*