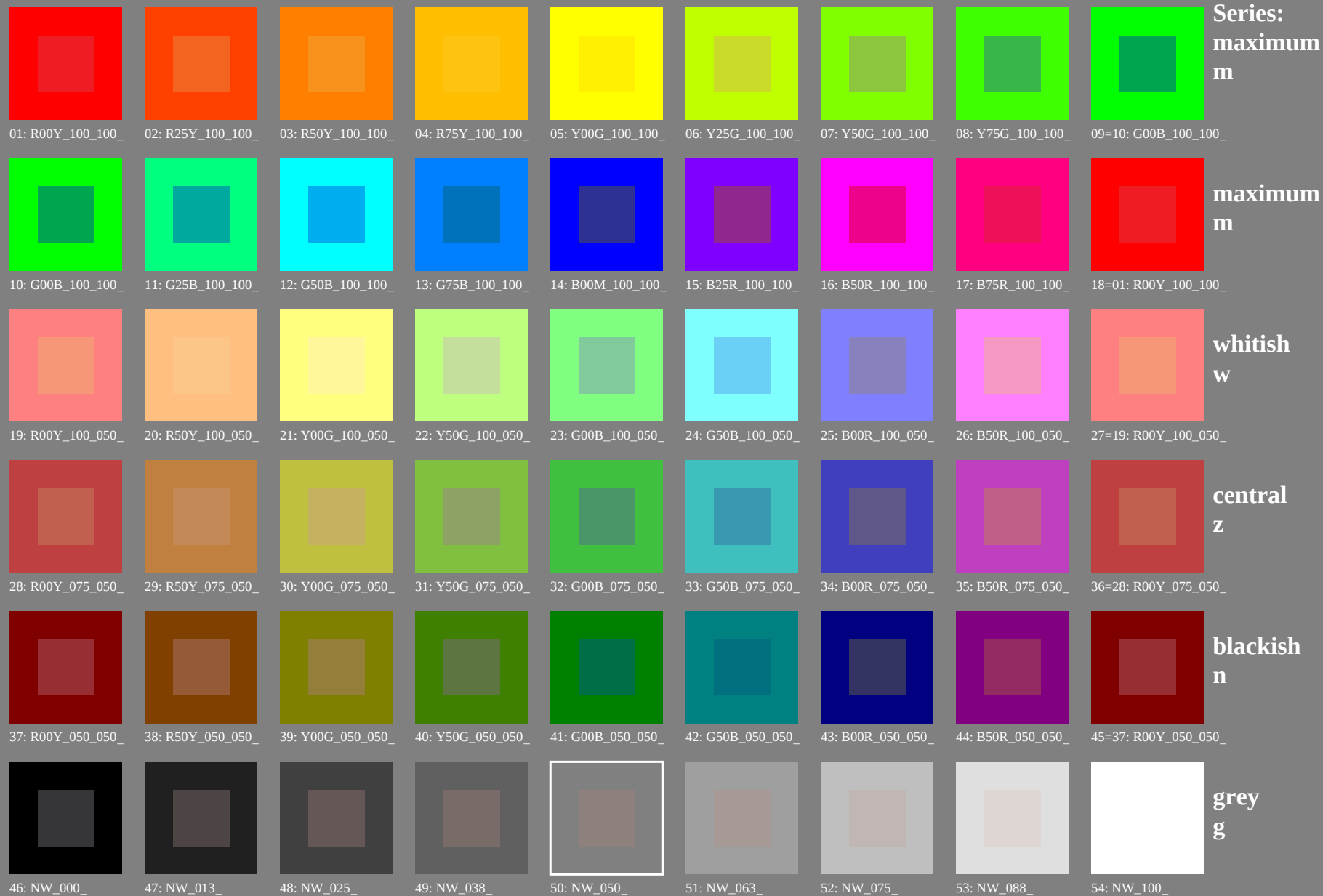


Test chart 1 for color rendering: 54 standard colours for D65; offset print (CMY0)



see similar files: <http://130.149.60.45/~farbmetrik/PN16/PN16.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

TUB registration: 20130201-PN16/PN16L0NP.PDF /.PS
application for measurement of offset print output

TUB material: code=rha4ta

Test chart 1 for color rendering: 54 standard colours for D65; offset print (CMY0); $rgb \rightarrow rgb^*d$

Series:
maximum
m

maximum
m

whitish
W

central
Z

blackish
n

grey
g

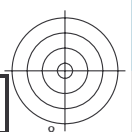
TUB registration: 20130201-PN16/PN16L0NP.PDF / PS TUB materi
+ application for measurement of offset print output, separation cmy0 (CMY0)

TUB material: code=rh4ta

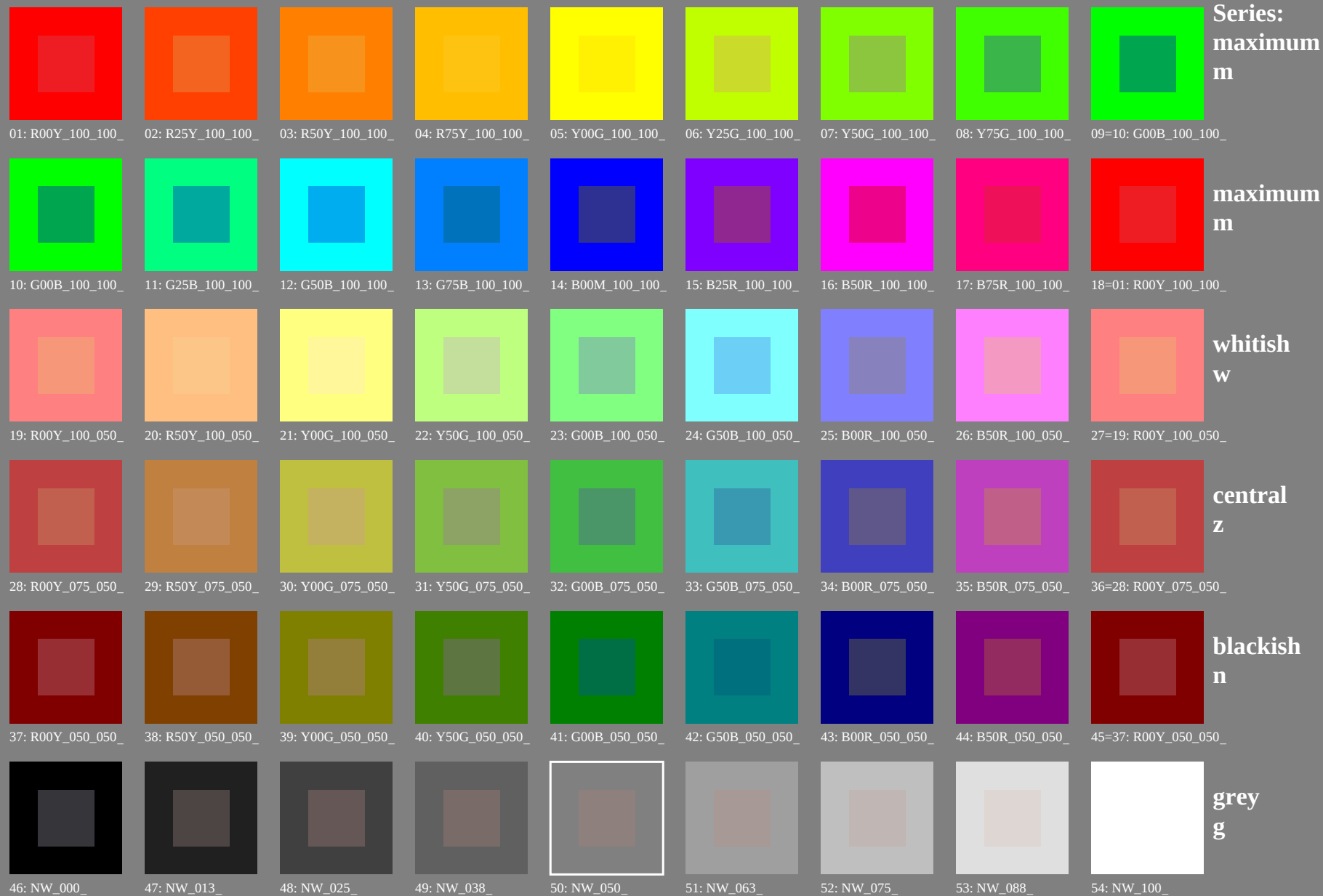
see similar files: <http://130.149.60.45/~farbmeterik/PN16/PN16.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmeterik>

TUB-test chart PN16; colour rendering
54 standard colors, 3D=0, de=0, *cm*y0

input: *rgb/cmyk* $\rightarrow$ *rgb_d*
output: transfer to *cmy0_d*



Test chart 1 for color rendering: 54 standard colours for D65; offset print (CMY0)

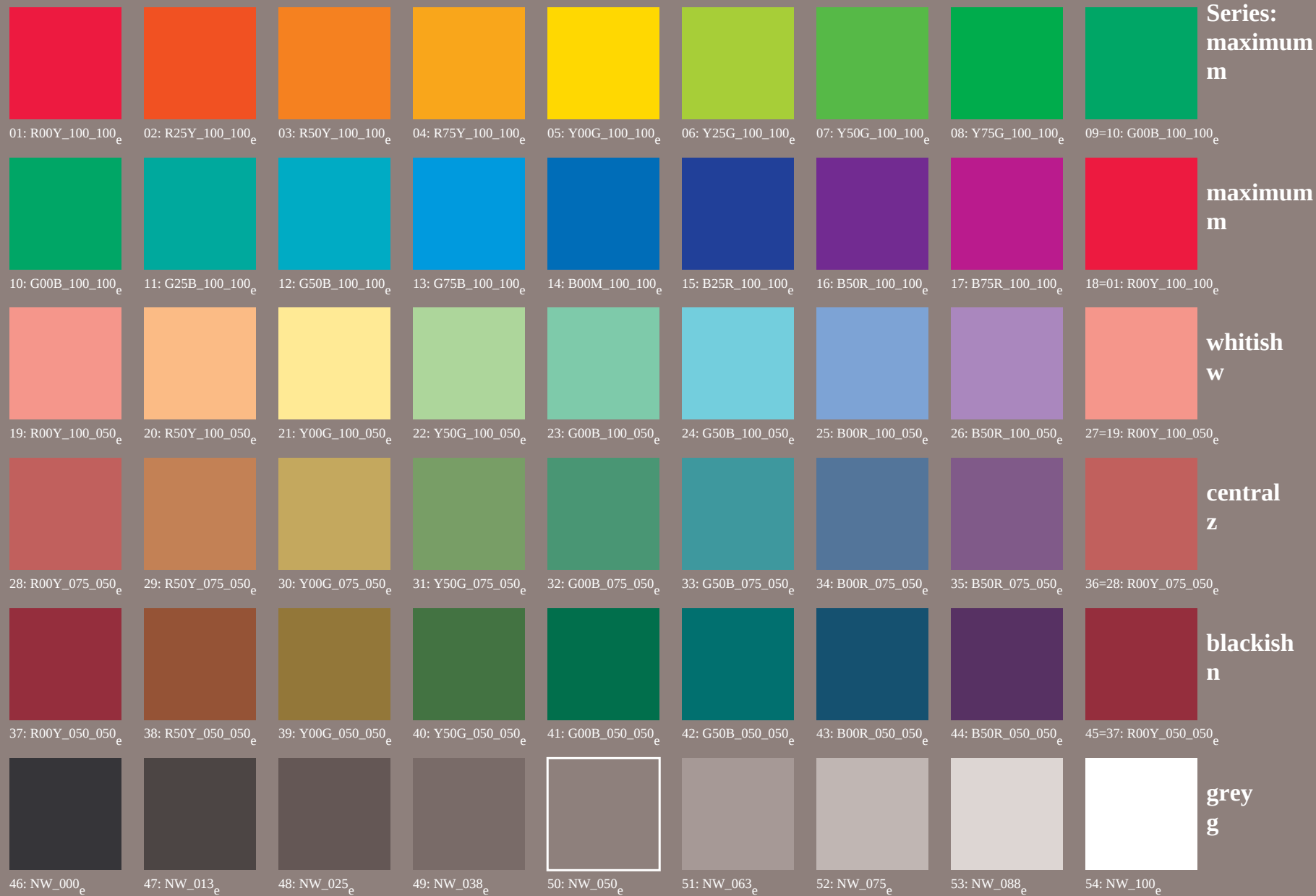


see similar files: <http://130.149.60.45/~farbmetrik/PN16/PN16.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

TUB registration: 20130201-PN16/PN16L0NP.PDF /.PS
application for measurement of offset print output

TUB material: code=rha4ta

Test chart 1 for color rendering: 54 standard colours for D65; offset print (CMY0); $rgb \rightarrow rgb^*e$



see similar files: <http://130.149.60.45/~farbmetrik/PN16/PN16L0NP.PDF> /.PS
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

TUB registration: 20130201-PN16/PN16L0NP.PDF /.PS
application for measurement of offset print output, separation $cmy0$ (CMY0)

TUB material: code=rha4ta