

$XYZ_w = 95.0443, 100.0, 108.89$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = D65$

LABCab 85

Name and spectral range

Rw_0 545_495 YRw_0 520_470

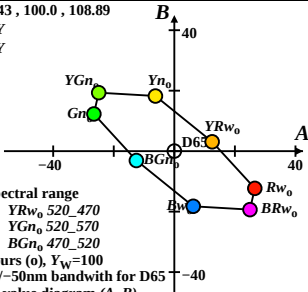
Yn_0 545_595 YGn_0 520_570

Gn_0 495_545 BGn_0 470_520

Optimal colours (o), $Y_w = 100$

of usually 50/-50nm bandwidth for D65

in chromatic value diagram (A, B)



$XYZ_w = 96.4228, 100.0, 82.49$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = D50$

LABCab 85

Name and spectral range

Rw_0 545_495 YRw_0 520_470

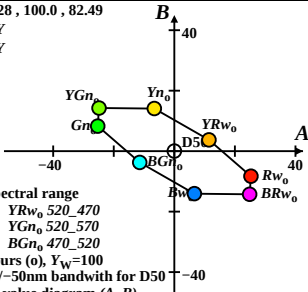
Yn_0 545_595 YGn_0 520_570

Gn_0 495_545 BGn_0 470_520

Optimal colours (o), $Y_w = 100$

of usually 50/-50nm bandwidth for D50

in chromatic value diagram (A, B)



$XYZ_w = 100.932, 100.0, 64.68$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [\text{x/y}]$

$b = b_2 [\text{z/y}]$

$a_2 = 1$

$b_2 = -0.4$

$n = \text{P40}$

LABCab 85

Name and spectral range

Rw_0 545_495 YRw_0 520_470

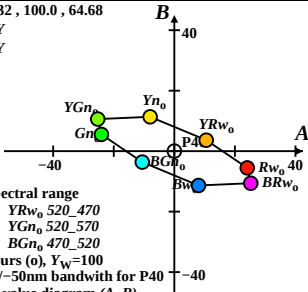
Yn_0 545_595 YGn_0 520_570

Gn_0 495_545 BGn_0 470_520

Optimal colours (o), $Y_w = 100$

of usually 50/-50nm bandwidth for P40

in chromatic value diagram (A, B)



$XYZ_w = 109.849, 100.0, 35.58$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0.4$

$n = A00$

LABCab 85

Name and spectral range

Rw_0 545_495 YRw_0 520_470

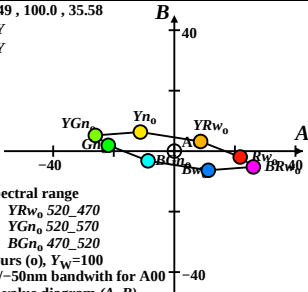
Yn_0 545_595 YGn_0 520_570

Gn_0 495_545 BGn_0 470_520

Optimal colours (o), $Y_w = 100$

of usually 50/-50nm bandwidth for A00

in chromatic value diagram (A, B)



$XYZ_w = 100.001, 100.0, 100.0$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = E00$

LABCab 85

Name and spectral range

Rw_0 545_495 YRw_0 520_470

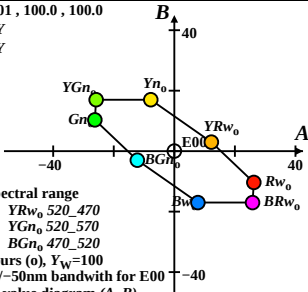
Yn_0 545_595 YGn_0 520_570

Gn_0 495_545 BGn_0 470_520

Optimal colours (o), $Y_w = 100$

of usually 50/-50nm bandwidth for E00

in chromatic value diagram (A, B)



$XYZ_w = 98.0718, 100.0, 118.22$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = C00$

LABCab 85

Name and spectral range

Rw_0 545_495 YRw_0 520_470

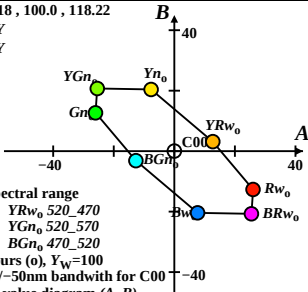
Yn_0 545_595 YGn_0 520_570

Gn_0 495_545 BGn_0 470_520

Optimal colours (o), $Y_w = 100$

of usually 50/-50nm bandwidth for C00

in chromatic value diagram (A, B)



$XYZ_w = 102.067, 100.0, 81.06$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [\lambda/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0.4$

$n = P00$

LABCab 85

Name and spectral range

Rw_0 545_495 YRw_0 520_470

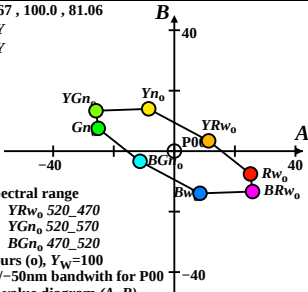
Yn_0 545_595 YGn_0 520_570

Gn_0 495_545 BGn_0 470_520

Optimal colours (o), $Y_w = 100$

of usually 50/-50nm bandwidth for P00

in chromatic value diagram (A, B)



$XYZ_w = 97.9332, 100.0, 118.95$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0.4$

$n = Q00$

LABCab 85

Name and spectral range

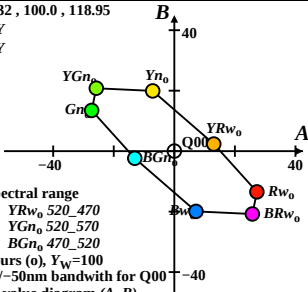
Rw_0 545_495 YRw_0 520_470

Yn_0 545_595 YGn_0 520_570

Gn_0 495_545 BGn_0 470_520

Optimal colours (o), $Y_w = 100$

of usually 50/-50nm bandwidth for Q00
in chromatic value diagram (A, B)



$XYZ_w = 83.9954, 88.59, 95.08$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = D65$

LABCab 85

Name and spectral range

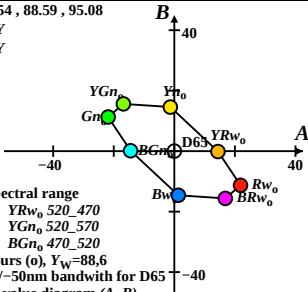
Rw_0 545_495 YRw_0 520_470

Yn_0 545_595 YGn_0 520_570

Gn_0 495_545 BGn_0 470_520

Optimal colours (o), $Y_w = 88,6$

of usually 50/-50nm bandwidth for D65
in chromatic value diagram (A, B)



$XYZ_w = 85.6893, 88.59, 72.12$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [\lambda/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = D50$

LABCab 85

Name and spectral range

Rw_0 545_495 YRw_0 520_470

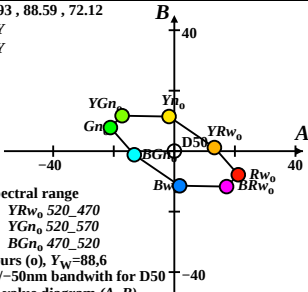
Yn_0 545_595 YGn_0 520_570

Gn_0 495_545 BGn_0 470_520

Optimal colours (o), $Y_w = 88,6$

of usually 50/-50nm bandwidth for D50

in chromatic value diagram (A, B)



$XYZ_w=90.1416, 88.59, 57.09$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = P40$

LABCab 85

Name and spectral range

Rw_0 545_495 YRw_0 520_470

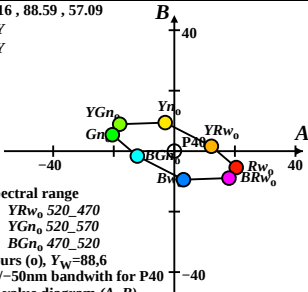
Yn_0 545_595 YGn_0 520_570

Gn_0 495_545 BGn_0 470_520

Optimal colours (o), $Y_w=88,6$

of usually 50/-50nm bandwidth for P40

in chromatic value diagram (A, B)



$XYZ_w = 98.468, 88.59, 31.18$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0.4$

$n = A00$

LABCab 85

Name and spectral range

Rw_0 545_495 YRw_0 520_470

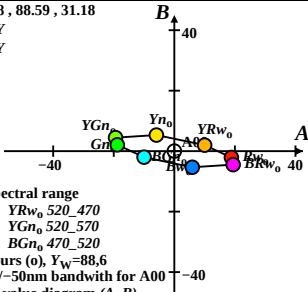
Yn_0 545_595 YGn_0 520_570

Gn_0 495_545 BGn_0 470_520

Optimal colours (o), $Y_w = 88.6$

of usually 50/-50nm bandwidth for A00

in chromatic value diagram (A, B)



$XYZ_w = 88.5818, 88.59, 88.59$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = E00$

LABCab 85

Name and spectral range

Rw_0 545_495 YRw_0 520_470

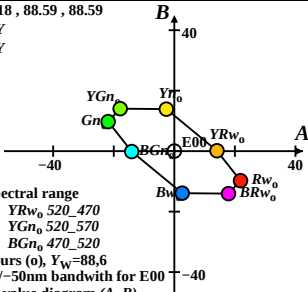
Yn_0 545_595 YGn_0 520_570

Gn_0 495_545 BGn_0 470_520

Optimal colours (o), $Y_w = 88,6$

of usually 50/-50nm bandwidth for E00

in chromatic value diagram (A, B)



$XYZ_w = 86.1862, 88.59, 102.89$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [\lambda/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = C00$

LABCab 85

Name and spectral range

Rw_0 545_495 YRw_0 520_470

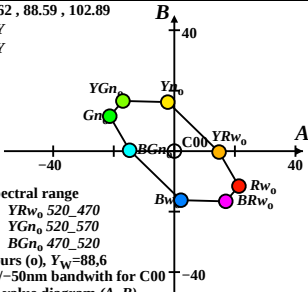
Yn_0 545_595 YGn_0 520_570

Gn_0 495_545 BGn_0 470_520

Optimal colours (o), $Y_w = 88,6$

of usually 50/-50nm bandwidth for C00

in chromatic value diagram (A, B)



$XYZ_w=90.6941, 88.59, 71.98$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = P00$

LABCab 85

Name and spectral range

Rw_0 545_495 YRw_0 520_470

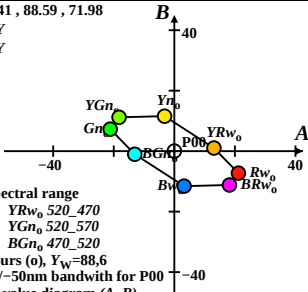
Yn_0 545_595 YGn_0 520_570

Gn_0 495_545 BGn_0 470_520

Optimal colours (o), $Y_w=88,6$

of usually 50/-50nm bandwidth for P00

in chromatic value diagram (A, B)



$XYZ_w = 86.5081, 88.59, 104.91$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = Q00$

LABCab 85

Name and spectral range

Rw_0 545_495 YRw_0 520_470

Yn_0 545_595 YGn_0 520_570

Gn_0 495_545 BGn_0 470_520

Optimal colours (o), $Y_w = 88,6$

of usually 50/-50nm bandwidth for Q00
in chromatic value diagram (A, B)

