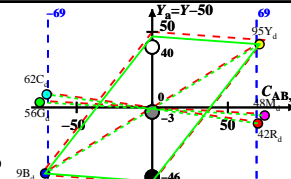


XTXZ=97.06, 99.99, 104.57

A₂ = 2.5 (a₂ - a_{2a}) Y
B₂ = 2.5 B₂ (b₂ - b_{2a}) Y
a₂ = a₂₀ [(x - x_c)/y]
b₂ = b₂₀ [z/y]
a₂₀ = 1, b₂₀ = -0.4
x_c = 0.110, B₂ = 0.800
C_{AB2}=[A₂²+B₂²]^{1/2}
6 Oswald colours (o)
of maximum (m) C_{AB} in
linear colour space (C_{AB2}, Y)

Illumin. P60, Y_w=100, Y_c=4
Name Range x₁ y₁ z₁ x₂ y₂ z₂ x₃ y₃ z₃
R₁ 560.775 64.16 42.46 43.2 0.5781 0.8207 996.49
Y₁ 494.775 80.43 94.8 10.44 0.4331 0.5105 571.463
G₁ 494.568 20.25 56.43 10.39 0.2325 0.6483 535.536
C₁ 380.576 36.89 61.63 104.210 36.89 61.63 104.210 36.89 61.63
M₁ 380.494 20.17 9.15 96.12 0.1606 0.0724 603.571
M₂ 506.494 80.8 47.66 96.87 0.356 0.21 335.535
W₁ 380.775 97.46 99.99 104.570 97.46 99.99 104.570 97.46 99.99
N₁ 380.775 3.88 3.99 4.18 0.218 0.3315 4.18
Z₁ 380.775 17.47 17.59 18.82 0.3218 0.3315 18.82

Parameter: Y & Name Illuminant P60 Y_w=100, Y_c=4

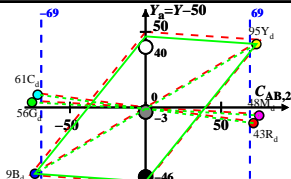


XTZ=97.45, 100.0, 95.38

A₂ = 2.5 (a₂ - a_{2a}) Y
B₂ = 2.5 B₂ (b₂ - b_{2a}) Y
a₂ = a₂₀ [(x - x_c)/y]
b₂ = b₂₀ [z/y]
a₂₀ = 1, b₂₀ = -0.4
x_c = 0.110, B₂ = 0.900
C_{AB2}=[A₂²+B₂²]^{1/2}
6 Oswald colours (o)
of maximum (m) C_{AB} in
linear colour space (C_{AB2}, Y)

Illumin. P55, Y_w=100, Y_c=4
Name Range x₁ y₁ z₁ x₂ y₂ z₂ x₃ y₃ z₃
R₁ 560.775 64.16 42.46 43.2 0.5837 0.8006 997.0
Y₁ 494.775 82.28 94.94 9.62 0.4403 0.5181 572.464
G₁ 494.569 20.87 56.4 9.57 0.2403 0.6493 536.536
C₁ 380.599 36.05 61.46 95.94 0.1863 0.1716 490.397
M₁ 380.494 20.17 9.15 96.12 0.1610 0.0724 603.571
M₂ 509.494 80.7 47.69 96.03 0.3685 0.2181 356.536
W₁ 380.775 97.45 100.0 95.38 0.3321 0.3407 100%
N₁ 380.775 3.89 4.0 3.83 0.3321 0.3407 4.18
Z₁ 380.775 17.54 18.0 17.27 0.3321 0.3407 18.82

Parameter: Y & Name Illuminant P55 Y_w=100, Y_c=4

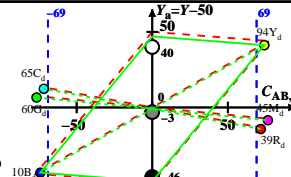


XTZ=98.12, 100.0, 86.5

A₂ = 2.5 (a₂ - a_{2a}) Y
B₂ = 2.5 B₂ (b₂ - b_{2a}) Y
a₂ = a₂₀ [(x - x_c)/y]
b₂ = b₂₀ [z/y]
a₂₀ = 1, b₂₀ = -0.4
x_c = 0.110, B₂ = 1.000
C_{AB2}=[A₂²+B₂²]^{1/2}
6 Oswald colours (o)
of maximum (m) C_{AB} in
linear colour space (C_{AB2}, Y)

Illumin. P50, Y_w=100, Y_c=4
Name Range x₁ y₁ z₁ x₂ y₂ z₂ x₃ y₃ z₃
R₁ 560.775 64.16 42.46 43.2 0.6006 0.8555 601.491
Y₁ 495.775 84.5 94.18 7.42 0.454 0.5065 573.467
G₁ 495.570 24.88 55.5 7.38 0.2709 0.6855 542.542
C₁ 380.576 38.85 63.7 86.46 0.2023 0.3434 491.601
M₁ 380.495 17.64 9.92 82.42 0.1601 0.09 407.573
M₂ 570.495 77.26 44.54 82.66 0.3778 0.2178 542.542
M₃ 380.775 98.12 100.0 86.5 0.3447 0.3513 100%
N₁ 380.775 3.92 4.0 3.46 0.3447 0.3513 4.18
Z₁ 380.775 17.66 18.0 15.37 0.3447 0.3513 18.82

Parameter: Y & Name Illuminant P50 Y_w=100, Y_c=4

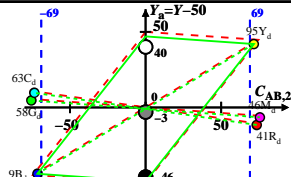


XTZ=99.22, 100.0, 76.07

A₂ = 2.5 (a₂ - a_{2a}) Y
B₂ = 2.5 B₂ (b₂ - b_{2a}) Y
a₂ = a₂₀ [(x - x_c)/y]
b₂ = b₂₀ [z/y]
a₂₀ = 1, b₂₀ = -0.4
x_c = 0.110, B₂ = 1.100
C_{AB2}=[A₂²+B₂²]^{1/2}
6 Oswald colours (o)
of maximum (m) C_{AB} in
linear colour space (C_{AB2}, Y)

Illumin. P45, Y_w=100, Y_c=4
Name Range x₁ y₁ z₁ x₂ y₂ z₂ x₃ y₃ z₃
R₁ 572.775 62.5 41.5 96.13 0.6023 0.6074 608.512
Y₁ 497.775 87.36 94.95 7.15 0.4461 0.5011 574.467
G₁ 497.572 23.87 57.61 7.11 0.2694 0.6801 541.541
C₁ 380.572 35.72 62.66 76.03 0.2047 0.3392 492.600
M₁ 380.497 18.93 9.15 72.80 0.1638 0.0942 467.574
M₂ 572.497 79.39 46.49 72.07 0.401 0.2348 541.541
W₁ 380.775 99.2 100.0 76.07 0.3603 0.3632 100%
N₁ 380.775 3.96 4.0 3.04 0.3603 0.3632 4.18
Z₁ 380.775 17.85 18.0 13.69 0.3603 0.3632 18.82

Parameter: Y & Name Illuminant P45 Y_w=100, Y_c=4

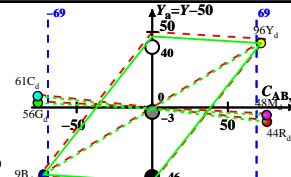


XTZ=100.93, 100.0, 64.68

A₂ = 2.5 (a₂ - a_{2a}) Y
B₂ = 2.5 B₂ (b₂ - b_{2a}) Y
a₂ = a₂₀ [(x - x_c)/y]
b₂ = b₂₀ [z/y]
a₂₀ = 1, b₂₀ = -0.4
x_c = 0.110, B₂ = 1.300
C_{AB2}=[A₂²+B₂²]^{1/2}
6 Oswald colours (o)
of maximum (m) C_{AB} in
linear colour space (C_{AB2}, Y)

Illumin. P40, Y_w=100, Y_c=4
Name Range x₁ y₁ z₁ x₂ y₂ z₂ x₃ y₃ z₃
R₁ 575.775 71.25 42.5 2.69 0.807 0.67 401.493
Y₁ 498.775 91.01 95.54 4.54 0.4713 0.4947 576.468
G₁ 498.573 23.69 56.08 6.5 0.2746 0.6499 540.540
C₁ 380.573 33.61 60.54 64.64 0.2116 0.3812 493.600
M₁ 380.498 14.05 8.56 66.79 0.1605 0.1026 468.576
M₂ 573.498 81.37 48.01 60.84 0.277 0.2324 540.540
M₃ 380.775 103.930 100.0 64.68 0.3799 0.3704 100%
N₁ 380.775 4.03 4.0 2.58 0.3799 0.3764 4.18
Z₁ 380.775 18.16 18.0 11.64 0.3799 0.3764 18.82

Parameter: Y & Name Illuminant P40 Y_w=100, Y_c=4

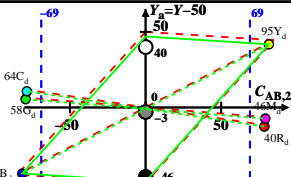


XTZ=103.66, 99.99, 52.43

A₂ = 2.5 (a₂ - a_{2a}) Y
B₂ = 2.5 B₂ (b₂ - b_{2a}) Y
a₂ = a₂₀ [(x - x_c)/y]
b₂ = b₂₀ [z/y]
a₂₀ = 1, b₂₀ = -0.4
x_c = 0.110, B₂ = 1.800
C_{AB2}=[A₂²+B₂²]^{1/2}
6 Oswald colours (o)
of maximum (m) C_{AB} in
linear colour space (C_{AB2}, Y)

Illumin. P35, Y_w=100, Y_c=4
Name Range x₁ y₁ z₁ x₂ y₂ z₂ x₃ y₃ z₃
R₁ 575.775 71.28 40.36 5.86 0.8206 0.6647 576.576
Y₁ 500.775 95.76 94.74 4.5 0.491 0.4858 578.472
G₁ 500.575 28.72 58.47 4.46 0.3163 0.6379 548.548
C₁ 380.575 36.63 63.73 52.4 0.2397 0.3172 496.605
M₁ 380.500 12.15 9.35 50.08 0.1699 0.1307 472.578
M₂ 575.500 79.19 45.62 50.11 0.4827 0.2607 548.548
W₁ 380.775 103.669 99.99 52.43 0.4047 0.3904 100%
N₁ 380.775 4.14 3.99 2.09 0.4047 0.3904 4.18
Z₁ 380.775 18.66 18.0 9.43 0.4047 0.3904 18.82

Parameter: Y & Name Illuminant P35 Y_w=100, Y_c=4

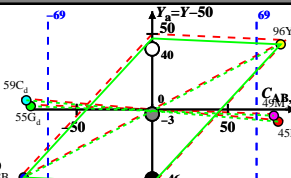


XTZ=108.04, 100.0, 39.55

A₂ = 2.5 (a₂ - a_{2a}) Y
B₂ = 2.5 B₂ (b₂ - b_{2a}) Y
a₂ = a₂₀ [(x - x_c)/y]
b₂ = b₂₀ [z/y]
a₂₀ = 1, b₂₀ = -0.4
x_c = 0.110, B₂ = 2.500
C_{AB2}=[A₂²+B₂²]^{1/2}
6 Oswald colours (o)
of maximum (m) C_{AB} in
linear colour space (C_{AB2}, Y)

Illumin. P30, Y_w=100, Y_c=4
Name Range x₁ y₁ z₁ x₂ y₂ z₂ x₃ y₃ z₃
R₁ 578.775 79.39 45.0 1.66 0.8298 0.5569 610.493
Y₁ 503.775 102.396 97.408 0.5051 0.4746 580.473
G₁ 503.578 27.28 55.17 1.04 0.3154 0.6378 546.546
C₁ 380.578 33.08 59.1 39.51 0.2512 0.4487 498.600
M₁ 380.500 10.22 8.02 37.09 0.1847 0.1435 475.580
M₂ 578.500 85.18 48.92 37.13 0.4974 0.2857 546.546
M₃ 380.775 108.040 100.0 39.55 0.4463 0.4038 100%
N₁ 380.775 4.32 4.0 1.58 0.4463 0.4038 4.18
Z₁ 380.775 19.44 18.0 7.11 0.4463 0.4038 18.82

Parameter: Y & Name Illuminant P30 Y_w=100, Y_c=4



XTZ=115.18, 100.0, 26.59

A₂ = 2.5 (a₂ - a_{2a}) Y
B₂ = 2.5 B₂ (b₂ - b_{2a}) Y
a₂ = a₂₀ [(x - x_c)/y]
b₂ = b₂₀ [z/y]
a₂₀ = 1, b₂₀ = -0.4
x_c = 0.110, B₂ = 3.700
C_{AB2}=[A₂²+B₂²]^{1/2}
6 Oswald colours (o)
of maximum (m) C_{AB} in
linear colour space (C_{AB2}, Y)

Illumin. P25, Y_w=100, Y_c=4
Name Range x₁ y₁ z₁ x₂ y₂ z₂ x₃ y₃ z₃
R₁ 582.775 71.49 28.44 0.71 1.12 0.8478 613.608 472
Y₁ 506.775 111.4495 94.258 0.5307 0.4569 581.512
G₁ 506.582 31.92 55.25 0.255 0.3853 0.6162 552.552
C₁ 380.582 35.66 59.42 26.59 0.2931 0.4884 502.600
M₁ 380.508 8.46 8.16 25.1 0.2028 0.1955 478.581
M₂ 580.508 97.98 48.73 25.13 0.5425 0.3011 552.552
W₁ 380.775 115.180 100.0 26.59 0.4764 0.4136 100%
N₁ 380.775 4.6 4.0 1.06 0.4763 0.4135 4.18
Z₁ 380.775 20.73 18.0 4.78 0.4764 0.4136 18.82

Parameter: Y & Name Illuminant P25 Y_w=100, Y_c=4

