

XYZ_w=97.06, 99.99, 104.57

A = 2.5 (a - a_y) Y

B = 2.5 B_y (b - b_y) Y

a = a_{wh} [(x - x_y)/y]

b = b_{wh} [z/y]

a_{wh} = 1, b_{wh} = -0.4

x_y = 0.000, B_y = 1.000

C_{wh} = [A² + B²]^{1/2}

6 Ostwald-Farben (o)

von maximalem (m) C_{wh} im

Buntwertdiagramm (A, B)

Lichtart P60, Y_w=100, Y_N=4

Name Bereich x_y y_y z_y x_w y_w z_w λ_y λ_w

R_y 509.775 64.16 42.46 4.33 0.5781 0.592 680 481

G_y 494.775 80.43 94.8 10.44 0.3353 0.105 571 463

C_y 494.569 20.25 56.43 10.39 0.4325 0.648 535 536c

C_y 380.549 36.89 61.63 104.52 0.1816 0.3035 499 597

M_y 380.494 69.17 91.15 90.42 0.1696 0.0724 463 571

M_y 509.494 80.48 47.66 96.47 0.356 0.21 535c 535

W_y 380.775 97.45 109.95 104.57 0.3218 0.3315 100%

N_y 380.775 3.88 3.99 4.18 0.3218 0.3315 4%

Z_y 380.775 17.47 17.59 18.82 0.3218 0.3315 18%

Parameter:

Y & Name

Lichtart P60

Y_w=100, Y_N=4

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

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Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

XYZ_w=97.45, 100.0, 95.98

A = 2.5 (a - a_y) Y

B = 2.5 B_y (b - b_y) Y

a = a_{wh} [(x - x_y)/y]

b = b_{wh} [z/y]

a_{wh} = 1, b_{wh} = -0.4

x_y = 0.000, B_y = 1.000

C_{wh} = [A² + B²]^{1/2}

6 Ostwald-Farben (o)

von maximalem (m) C_{wh} im

Buntwertdiagramm (A, B)

Lichtart P55, Y_w=100, Y_N=4

Name Bereich x_y y_y z_y x_w y_w z_w λ_y λ_w

R_y 509.775 64.16 42.46 4.33 0.5781 0.592 680 481

G_y 494.775 80.43 94.8 10.44 0.3353 0.105 571 463

C_y 494.569 20.25 56.43 10.39 0.4325 0.648 535 536c

C_y 380.549 36.89 61.63 104.52 0.1816 0.3035 499 597

M_y 380.494 69.17 91.15 90.42 0.1696 0.0724 463 571

M_y 509.494 80.48 47.66 96.47 0.356 0.21 535c 535

W_y 380.775 97.45 100.0 95.98 0.3321 0.3407 100%

N_y 380.775 3.89 4.0 3.83 0.3321 0.3407 4%

Z_y 380.775 17.54 18.0 17.27 0.3321 0.3407 18%

Parameter:

Y & Name

Lichtart P55

Y_w=100, Y_N=4

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

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Diagramm (A, B)

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Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

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Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

BGL10-9A

XYZ_w=98.12, 100.0, 86.5

A = 2.5 (a - a_y) Y

B = 2.5 B_y (b - b_y) Y

a = a_{wh} [(x - x_y)/y]

b = b_{wh} [z/y]

a_{wh} = 1, b_{wh} = -0.4

x_y = 0.000, B_y = 1.000

C_{wh} = [A² + B²]^{1/2}

6 Ostwald-Farben (o)

von maximalem (m) C_{wh} im

Buntwertdiagramm (A, B)

Lichtart P50, Y_w=100, Y_N=4

Name Bereich x_y y_y z_y x_w y_w z_w λ_y λ_w

R_y 509.775 64.16 42.46 4.33 0.5781 0.592 680 481

G_y 495.775 84.5 94.18 7.42 0.454 0.506 573 467

C_y 495.570 24.88 59.55 7.38 0.2709 0.648 542 542c

C_y 380.570 36.85 63.37 86.46 0.3023 0.3434 491 601

M_y 380.497 61.53 91.5 72.81 0.1638 0.0942 467 574

M_y 570.495 77.26 44.54 82.66 0.3778 0.178 542 542

W_y 380.775 98.12 100.0 86.5 0.3447 0.3513 100%

N_y 380.775 3.92 4.0 3.46 0.3447 0.3513 4%

Z_y 380.775 17.66 18.0 15.37 0.3447 0.3513 18%

Parameter:

Y & Name

Lichtart P50

Y_w=100, Y_N=4

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

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Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

Diagramm (A, B)

BGL10-9A

XYZ_w=98.12, 100.0, 86.5

A = 2.5 (a - a_y) Y

B = 2.5 B_y (b - b_y) Y

a = a_{wh} [(x - x_y)/y]

b = b_{wh} [z/y]

a_{wh} = 1, b_{wh} = -0.4

x_y = 0.000, B_y = 1.000

C_{wh} = [A² + B²]^{1/2}

6 Ostwald-Farben (o)

von maximalem (m) C_{wh} im

Buntwertdiagramm (A, B)

Lichtart P45, Y_w=100, Y_N=4

Name Bereich x_y y_y z_y x_w y_w z_w λ_y λ_w

R_y 575.775 61.53 41.5 7.42 0.461 0.501 574 467

G_y 497.572 87.36 94.95 7.61 0.2694 0.6501 541 541c

C_y