

$XYZ_w=97.06, 99.99, 104.57$

$A_2 = 2.5(a_2 - a_2)_Y$
 $B_2 = 2.5 B_2(b_2 - b_2)_Y$
 $a_2 = a_{20}[(x - x_c)/y]$
 $b_2 = b_{20}(z/y)$
 $a_{20} = 1, b_{20} = -0.4$
 $x_c = 0.110, B_2 = 0.800$
 $C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$

6 Oswald-Farben (o)

von maximalem (m) C_{AB}

linearen Farbraum $(C_{AB,2}, Y)$

Lichtart P60, $Y_w=100, Y_c=4$

Name	Bereich	X_1	X_2	X_3	X_4	X_5	X_6
R	500	775	62	42	64	43.2	0.5781
B	494	775	80.43	94.8	10.44	0.4331	0.5105
G	494	568	20.25	56.43	10.39	0.2325	0.6433
C	380	568	36.39	61.63	104.2	0.110	0.3035
M	380	494	204.26	38.7	92.42	0.1606	0.0702
W	380	494	80.8	47.66	98.47	0.356	0.21
M	380	775	97.46	99.99	104.57	0.1218	0.3315
N	380	775	3.88	3.99	4.18	0.2318	0.3315
Z	380	775	17.47	17.49	18.82	0.3218	0.3315

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P60

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P60

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Parameter: Y & Name

Lichtart P60

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P60

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P60

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P60

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P60

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P60

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P60

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P60

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P60

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Parameter: Y & Name

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$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P60

$Y_w=100, Y_c=4$

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Lichtart P60

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P60

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P60

$Y_w=100, Y_c=4$

Parameter: Y & Name

$XYZ_w=97.45, 100.0, 95.98$

$A_2 = 2.5(a_2 - a_2)_Y$
 $B_2 = 2.5 B_2(b_2 - b_2)_Y$
 $a_2 = a_{20}[(x - x_c)/y]$
 $b_2 = b_{20}(z/y)$
 $a_{20} = 1, b_{20} = -0.4$
 $x_c = 0.110, B_2 = 0.900$
 $C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$

6 Oswald-Farben (o)

von maximalem (m) C_{AB}

linearen Farbraum $(C_{AB,2}, Y)$

Lichtart P55, $Y_w=100, Y_c=4$

Name	Bereich	X_1	X_2	X_3	X_4	X_5	X_6
R	500	775	62.4	42.64	43.2	0.5807	0.5806
B	494	775	82.28	94.94	9.62	0.4403	0.5081
G	494	569	20.87	56.14	9.57	0.2403	0.6493
C	380	569	36.05	61.46	95.94	0.110	0.3176
M	380	494	207.17	38.7	91.15	0.1616	0.0774
W	380	494	80.7	47.69	99.03	0.3585	0.2181
M	380	775	97.45	100.0	95.98	0.1227	0.3407
N	380	775	3.89	4.0	3.83	0.2321	0.3407
Z	380	775	17.54	18.0	17.27	0.3221	0.3407

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P55

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P55

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P55

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P55

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P55

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P55

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P55

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P55

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P55

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P55

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P55

$Y_w=100, Y_c=4$

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$Y_w=100, Y_c=4$

Parameter: Y & Name

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$Y_w=100, Y_c=4$

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Lichtart P55

$Y_w=100, Y_c=4$

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$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P55

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P55

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P55

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P55

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P55

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P55

$Y_w=100, Y_c=4$

BGN10-1A

$XYZ_w=98.12, 100.0, 86.5$

$A_2 = 2.5(a_2 - a_2)_Y$
 $B_2 = 2.5 B_2(b_2 - b_2)_Y$
 $a_2 = a_{20}[(x - x_c)/y]$
 $b_2 = b_{20}(z/y)$
 $a_{20} = 1, b_{20} = -0.4$
 $x_c = 0.110, B_2 = 1.000$
 $C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$

6 Oswald-Farben (o)

von maximalem (m) C_{AB}

linearen Farbraum $(C_{AB,2}, Y)$

Lichtart P50, $Y_w=100, Y_c=4$

Name	Bereich	X_1	X_2	X_3	X_4	X_5	X_6
R	570	775	62.04	42.57	43.2	0.6006	0.6555
B	495	775	84.5	94.18	7.42	0.454	0.5053
G	495	570	24.88	59.55	7.38	0.2709	0.6854
C	380	570	38.5	63.7	86.46	0.2023	0.3434
M	380	495	17.64	9.92	82.62	0.1601	0.09
M	380	495	77.26	44.54	82.66	0.3778	0.178
W	380	775	98.12	100.0	86.5	0.1447	0.3513
N	380	775	3.92	4.0	3.46	0.2447	0.3513
Z	380	775	17.66	18.0	15.57	0.3447	0.3513

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P50

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P50

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P50

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P50

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P50

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P50

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P50

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P50

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P50

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P50

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P50

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P50

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P50

$Y_w=100, Y_c=4$

Parameter: Y & Name

Lichtart P50

$Y_w=100, Y_c=4$

Parameter: Y & Name

BGN10-2A

$XYZ_w=99.2, 100.0, 76.07$

$A_2 = 2.5(a_2 - a_2)_Y$
 $B_2 = 2.5 B_2(b_2 - b_2)_Y$
 $a_2 = a_{20}[(x - x_c)/y]$
 $b_2 = b_{20}(z/y)$
 $a_{20} = 1, b_{20} = -0.4$
 $x_c = 0.11$