

$$XYZ_{w,10} = 99.99, 99.99, 100.0$$

$$A_{2,10} = 2,5 (a_{2,10} - a_{2,n,10}) Y_{10}$$

$$B_{2,10} = 2,5 B_c (b_{2,10} - b_{2n,10}) Y_{10}$$

$$a_{2,10} = a_{20} [(x_{10} - x_c) / y_{10}]$$

$$b_{2,10} = b_{20} [z_{10}/y_{10}]$$

$$a_{20} = 1, \quad b_{20} = -0,4$$

$$x_c = 0,110, B_c = 0,900$$

$$C_{AB2,10} = [A_{2,10} + B_{2,10}] \text{ or } C_{\text{Oct}} \text{ and } d \text{ columns (a)}$$

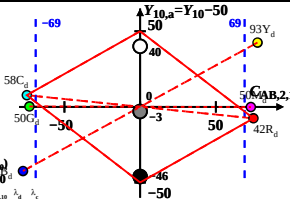
6 Ostwald colours (6)

of maximum (m) $C_{AB,10}$ in

linear colour space ($C_{AB,2,10^5}$, Y_{40})

Hummin. E00, $Y_{W,10}=100, Y_{N,10}=0$

Variable	Range	$\bar{x}_{d,10}$	$\bar{x}_{d,10}$	$\bar{x}_{d,10}$	$\bar{x}_{d,10}$	$\bar{y}_{d,10}$	$\bar{x}_{d,10}$	$\bar{x}_{d,10}$
R _d	564_775	66.2	42.43	0.2	0.6082	0.3898	594	482
Y _d	487_775	83.17	92.54	6.46	0.4565	0.5079	568	459
G _d	487_564	17.17	50.3	6.46	0.2322	0.6803	530	530c
C _d	380_564	33.98	57.76	100.0	0.1772	0.3012	482	594
B _d	380_487	17.01	7.65	93.74	0.1436	0.0646	459	568
M _d	564_487	83.01	49.89	93.74	0.3662	0.2201	530c	530
W _d	380_775	99.99	99.99	100.0	0.3333	0.3333	100%	
N _d	380_775	0.09	0.09	0.1	0.3331	0.3332	0%	
Z _d	380_775	17.99	17.99	18.0	0.3333	0.3333	18%	



Parameter:

Y₁₀ & Name

Illuminant E00

$$Y_{W,10}=100, Y_{N,10}=0$$