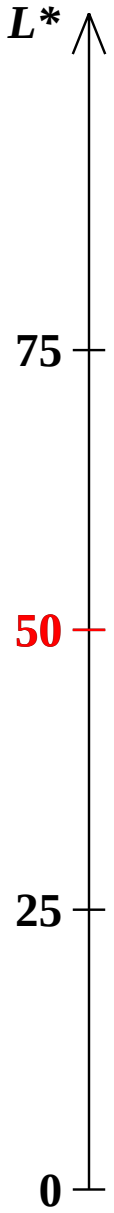
Equal 9 step grey scaling between ΔL^*: 22.4_96.0 and ΔL^*: 22.4_161.8, normalisation: white W

L^*_{0aN}=22.4, L^*_{0aU}=59.2, L^*_{0aW}=96.0, Y_{0aN}=3.6, Y_{0aU}=27.2, Y_{0aW}=90.0, $C_{0aY}=Y_{0aW}:Y_{0aN}$=24.8

L^*_{1aN}=22.4, L^*_{1aU}=92.1, L^*_{1aW}=161.8, Y_{1aN}=3.6, Y_{1aU}=80.9, Y_{1aW}=360.0, $C_{1aY}=Y_{1aW}:Y_{1aN}$=99.2



n0. i	L*0a	L*0r	Y0a	Y0r	L*1a	L*1r	Y1a	Y1r	$Y1r^{1/1.17}$	$(Y1r)^{1/1.17}-Y0r$
9	96.0	1.0	90.0	1.0	161.8	1.0	360.0	1.0	1,000	0,000
8	86.8	0.875	69.6	0.764	144.3	0.875	264.2	0.731	0,766	−0,002
7	77.6	0.75	52.5	0.566	126.9	0.75	187.1	0.515	0,569	−0,003
6	68.4	0.625	38.5	0.404	109.5	0.625	126.7	0.345	0,404	−0,000
5	59.2	0.5	27.2	0.273	92.1	0.5	80.9	0.217	0,272	0,000
4	50.0	0.375	18.4	0.171	74.7	0.375	47.7	0.124	0,169	0,002
3	40.8	0.25	11.7	0.094	57.2	0.25	25.2	0.06	0,091	0,003
2	31.6	0.125	6.9	0.038	39.8	0.125	11.1	0.021	0,037	0,001
1	22.4	0.0	3.6	0.0	22.4	0.0	3.6	0.0	0,000	−0,000
										Σ=0,0001

matte surface colours
range: 3,6 <= Y <= 90

extrapolated surface colours
range: 3,6 <= Y <= 360

ΔL^*_{ta}=9.2 (i=1,2,...,9) **ΔL^*_{ta}=17.4 (i=1,2,...,9)**