

Three, 5 and 9 colour steps for visual evaluation

s: 0, 125, 250, 375, 500, 625, 750, 875, 1000 L\*TUBLOG,U=[50/log(5)] log(Y/Y<sub>U</sub>)+50, Y<sub>N</sub>=4, Y<sub>U</sub>=20, Y<sub>W</sub>=100  
 Magenta M00w – Magenta M16w = White W



M00w M08w M16w M00w M04w M08w M12w M16w M00w M02w M04w M06w M08w M10w M12w M14w M16w  
 Three, 5 and 9 colour steps, numeric specification

0,00 0,00	e08=0,.. a1=e08	1,00 1,00	0,00 0,00	e04=0,.. b1=e04*a1	1,00 0,00	e48=0,.. b2=a1	1,00 1,00	0,00 0,00	e02=0,.. c1=e02*b1	1,00 0,00	c24=0,.. c3=e24*(b2-b1)+b1	0,00 c4=b2	1,00 c5=e46*(b3-b2)+b1	e46=0,.. c6=b3	1,00 0,00	e68=0,.. c7=e68*(1-b3)+b3	1,00 1,00
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Three, 5 and 9 colour steps, numeric calculation example

0,00 0,000 0,000	0,60 0,600 0,390	1,00 1,000 1,000	0,00 0,000 0,000	0,45 0,270 0,230	1,00 0,600 0,390	0,55 0,820 0,658	1,00 1,000 1,000	0,00 0,000 0,000	0,40 0,108 0,143	1,00 0,270 0,230	0,49 0,435 0,314	0,00 1,00 0,390	0,50 0,600 0,524	1,00 0,00 0,658	0,60 0,928 0,787	1,00 1,000 1,000
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r: 0, 108, 270, 435, 600, 710, 820, 928, 1000 i: 0, 143, 230, 314, 390, 524, 658, 787, 1000 L\*TUBLOG,U=[50/log(5)] log(Y/Y<sub>U</sub>)+50, Y<sub>N</sub>=4, Y<sub>U</sub>=20, Y<sub>W</sub>=100  
 Magenta M00w – Magenta M16w = White W



M00w M08w M16w M00w M04w M08w M12w M16w M00w M02w M04w M06w M08w M10w M12w M14w M16w  
 hem00-7n, Test samples: 3, 5 and 9 colour steps, greu=0,500, expu=1,000, expa=1,000, expi=1,000