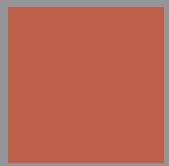
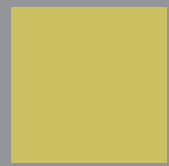
; offset print *(CMY0); rgb−>rgb*$_d$

Series:



10: R00Y_075_050$_d$

11: R50Y_075_050$_d$



12: Y00G_075_050$_d$

13: Y50G_075_050$_d$

14: G00B_075_050$_d$

15: G50B_075_050$_d$

16: B00R_075_050$_d$

17: B50R_075_050$_d$

18=01: R00Y_075_050$_d$

central z A/P4000

37: NW_000$_d$

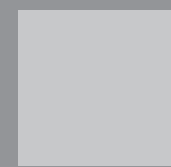
38: NW_013$_d$

39: NW_025$_d$

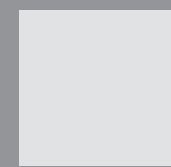
40: NW_038$_d$

41: NW_050$_d$

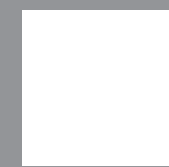
42: NW_063$_d$



43: NW_075$_d$



44: NW_088$_d$



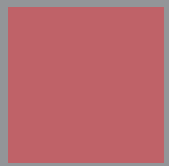
45=37: NW_100$_d$

grey g A/P4000

*Lab*N0*=17.8, 1.3, 0.7
*Lab*W0*=95.3, 0.3, −4.9
*Lab*N1*=17.7, 1.0, 0.7
*Lab*W1*=95.3, 0.6, −5.0

; offset print *(CMY0); rgb−>rgb*$_e$

Series:


10: R00Y_075_050$_e$


11: R50Y_075_050$_e$


12: Y00G_075_050$_e$


13: Y50G_075_050$_e$


14: G00B_075_050$_e$

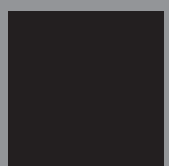

15: G50B_075_050$_e$


16: B00R_075_050$_e$


17: B50R_075_050$_e$


18=01: R00Y_075_050$_e$

central z A/P4000


37: NW_000$_e$


38: NW_013$_e$

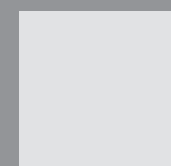

39: NW_025$_e$


40: NW_038$_e$


41: NW_050$_e$


42: NW_063$_e$


43: NW_075$_e$


44: NW_088$_e$


45=37: NW_100$_e$

grey g A/P4000

*Lab*N0*=17.8, 1.3, 0.7
*Lab*W0*=95.3, 0.3, −4.9
*Lab*N1*=17.7, 1.0, 0.7
*Lab*W1*=95.3, 0.6, −5.0

; offset print *(CMY0); rgb−>rgb*dd

Series:

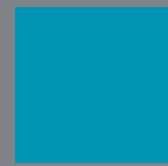
10: R00Y_075_050*d

11: R50Y_075_050*d

12: Y00G_075_050*d

13: Y50G_075_050*d

14: G00B_075_050*d



15: G50B_075_050*d

16: B00R_075_050*d

17: B50R_075_050*d

18=01: R00Y_075_050*d

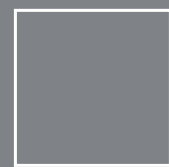
central
z
A/P4000

37: NW_000*d

38: NW_013*d

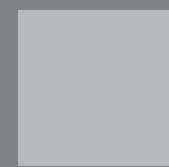
39: NW_025*d

40: NW_038*d

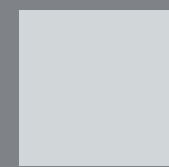


41: NW_050*d

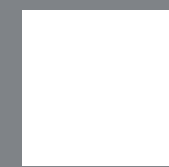
42: NW_063*d



43: NW_075*d



44: NW_088*d



45=37: NW_100*d

grey
g
A/P4000

*Lab*N0*=17.8, 1.3, 0.7
*Lab*W0*=95.3, 0.3, −4.9
*Lab*N1*=17.7, 1.0, 0.7
*Lab*W1*=95.3, 0.6, −5.0

; offset print *(CMY0); rgb−>rgb*de

Series:

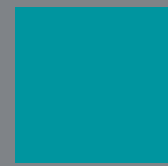
10: R00Y_075_050*e

11: R50Y_075_050*e

12: Y00G_075_050*e

13: Y50G_075_050*e

14: G00B_075_050*e



15: G50B_075_050*e

16: B00R_075_050*e

17: B50R_075_050*e

18=01: R00Y_075_050*e

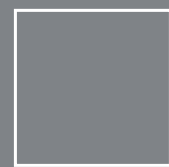
central
z
A/P4000

37: NW_000*e

38: NW_013*e

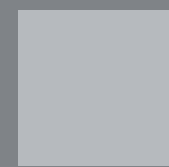
39: NW_025*e

40: NW_038*e

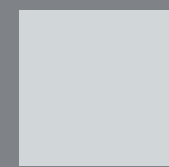


41: NW_050*e

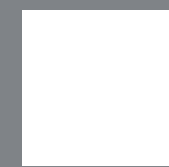
42: NW_063*e



43: NW_075*e



44: NW_088*e



45=37: NW_100*e

grey
g
A/P4000

*Lab*N0*=17.8, 1.3, 0.7
*Lab*W0*=95.3, 0.3, −4.9
*Lab*N1*=17.7, 1.0, 0.7
*Lab*W1*=95.3, 0.6, −5.0