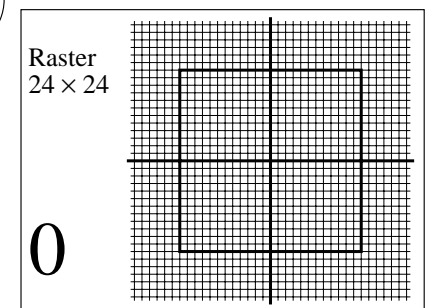
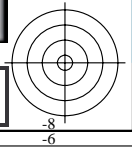
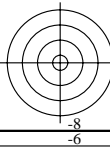
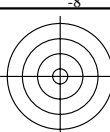


vea archivos semejantes: <http://farbe.li.tu-berlin.de/MS97/MS97.L0FP.PDF> /PS
<http://130.149.60.45/~farbmetrik> o <http://farbe.li.tu-berlin.de/MS97/MS97.L0FP.PDF> /PS

TUB matrícula: 20160501-MS97/MS97L0FP.PDF /.PS
aplicación para la medida de display output

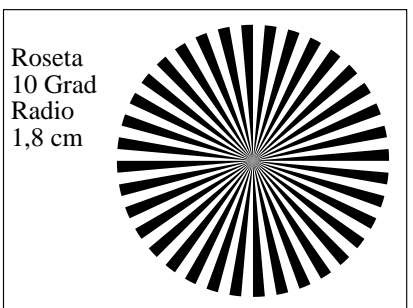
TUB material: code=rh4ta



Raster
24 x 24

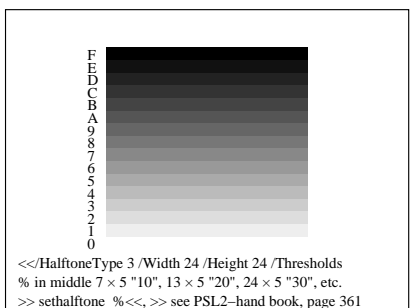
0

3-103000-L0 MS970-1N, BTe01



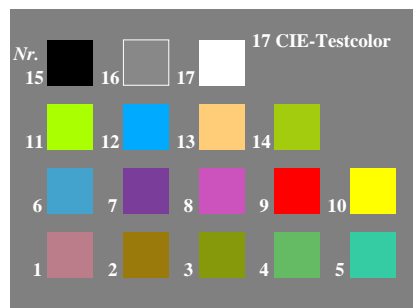
Roseta
10 Grad
Radio
1,8 cm

3-103000-L0 MS970-2N, BTe02



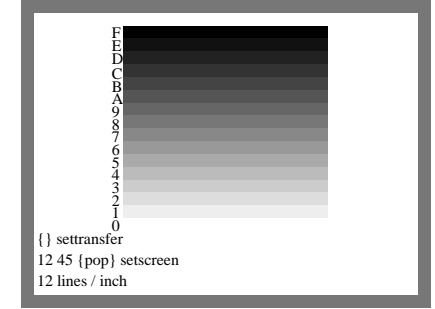
<</HalftoneType 3 /Width 24 /Height 24 /Thresholds
% in middle 7 x 5 "10", 13 x 5 "20", 24 x 5 "30", etc.
>> sethalftone %<<, >> see PSL2-hand book, page 361

3-103000-L0 MS971-1N, BTe07

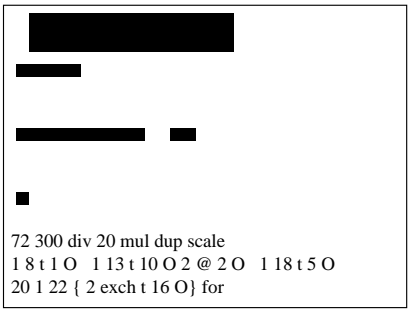


17 CIE-Testcolor

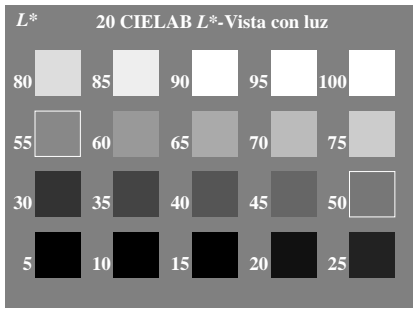
3-103000-L0 MS971-2N, BTe08



3-103000-L0 MS970-3N, BTe03

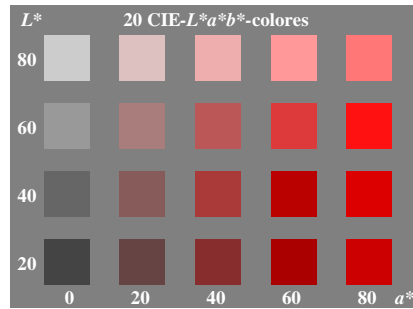


3-103000-L0 MS970-4N, BTe04



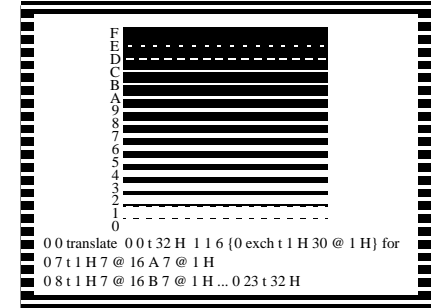
L* 20 CIELAB L*-Vista con luz

3-103000-L0 MS971-2N, BTe09

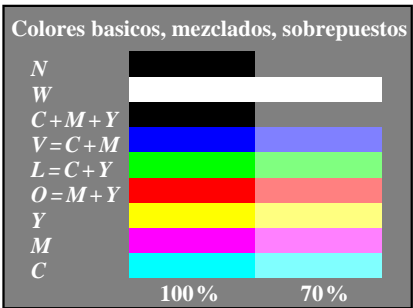


L* 20 CIE-L*a*b*-colores

3-103000-L0 MS971-4N, BTe10



3-103000-L0 MS970-5N, BTe05



Colores basicos, mezclados, sobrepuestos

3-103000-L0 MS970-6N, BTe06_1



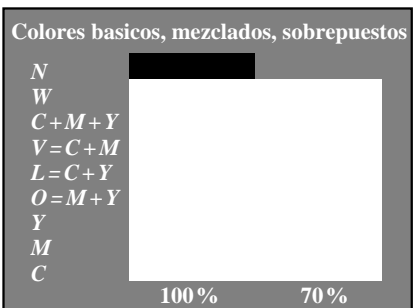
3-103000-L0 MS971-5N, BTe11



3-103000-L0 MS971-6N, BTe12



3-103000-L0 MS970-7N, BTe06_2



Colores basicos, mezclados, sobrepuestos

3-103000-L0 MS970-8N, BTe06_3



3-103000-L0 MS971-7N, BTe13



3-103000-L0 MS971-1N, BTe14

