

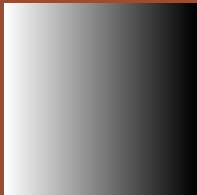
# GRAYSCALE - LineX



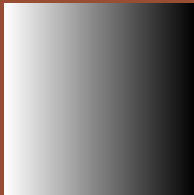
4 levels per channel (2 bits)



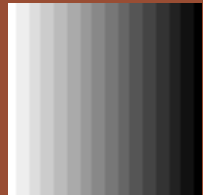
2 levels per channel (1 bit)



65536 levels per channel (16 bits)



256 levels per channel (8 bits)



16 levels per channel (4 bits)

# GRAYSCALE - Cross



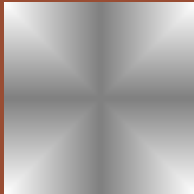
4 levels per channel (2 bits)



2 levels per channel (1 bit)



65536 levels per channel (16 bits)



256 levels per channel (8 bits)

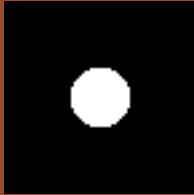


16 levels per channel (4 bits)

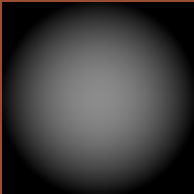
# GRAYSCALE - InvertedEllipseC



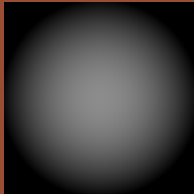
4 levels per channel (2 bits)



2 levels per channel (1 bit)



65536 levels per channel (16 bits)



256 levels per channel (8 bits)



16 levels per channel (4 bits)

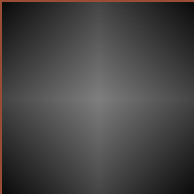
# GRAYSCALE - Rhomboid



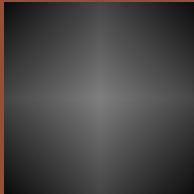
4 levels per channel (2 bits)



2 levels per channel (1 bit)



65536 levels per channel (16 bits)



256 levels per channel (8 bits)



16 levels per channel (4 bits)

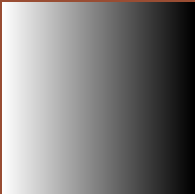
# GRAYSCALE - LineX (from file)



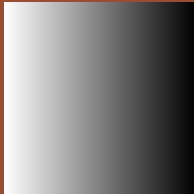
4 levels per channel (2 bits)



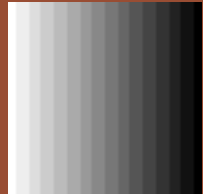
2 levels per channel (1 bit)



65536 levels per channel (16 bits)



256 levels per channel (8 bits)



16 levels per channel (4 bits)

# GRAYSCALE - 67x59



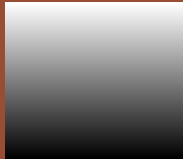
4 levels per channel (2 bits)



2 levels per channel (1 bit)



65536 levels per channel (16 bits)



256 levels per channel (8 bits)



16 levels per channel (4 bits)

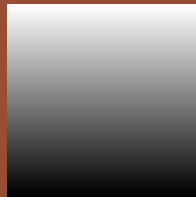
# GRAYSCALE - gamma



gamma 1.8



gamma 1.4



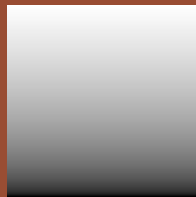
gamma 1.0



gamma 3.0



gamma 2.6



gamma 2.2

# GRAYSCALE - 144 dpi



4 levels per channel (2 bits)



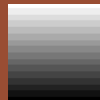
2 levels per channel (1 bit)



65536 levels per channel (16 bits)



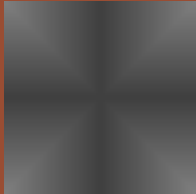
256 levels per channel (8 bits)



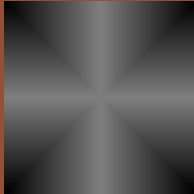
16 levels per channel (4 bits)



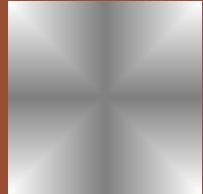
# GRAYSCALE - decode



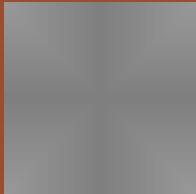
decode [0.000000, 0.500000]



decode [1.000000, 0.000000]



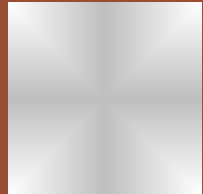
decode [0.000000, 1.000000]



decode [0.400000, 0.600000]

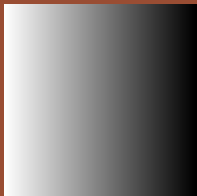


decode [0.250000, 0.750000]

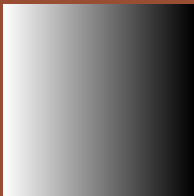


decode [0.500000, 1.000000]

# GRAYSCALE - alternate for print



not alternated

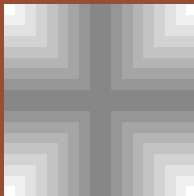


alternated

# GRAYSCALE - interpolate



interpolated



not interpolated

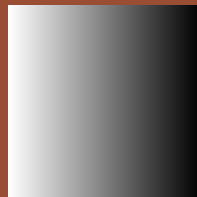
# GRAYSCALE - color key mask



<0.50, 1.00>



<0.00, 0.50>



not-masked



<0.13, 0.88>



<0.38, 0.63>



<0.25, 0.75>



# GRAYSCALE - hard mask



interpolate .. no, reverse yes



interpolate .. yes, reverse no



interpolate .. no, reverse no



interpolate .. yes, reverse yes

# RGB



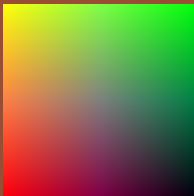
4 levels per channel (2 bits)



2 levels per channel (1 bit)



65536 levels per channel (16 bits)



256 levels per channel (8 bits)



16 levels per channel (4 bits)

# RGB - rendering intent



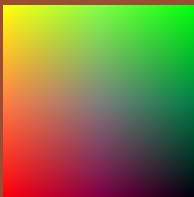
ABSOLUTE\_COLORIMETRIC



default



PERCEPTUAL



SATURATION



RELATIVE\_COLORIMETRIC

# RGB - 67x59



4 levels per channel (2 bits)



2 levels per channel (1 bit)



65536 levels per channel (16 bits)



256 levels per channel (8 bits)



16 levels per channel (4 bits)



# RGB - color key mask



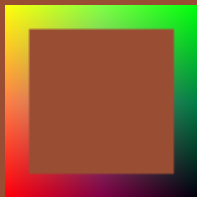
<0.50, 1.00>



<0.00, 0.50>



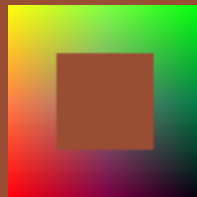
not-masked



<0.13, 0.88>



<0.38, 0.63>



<0.25, 0.75>

# RGB - hard mask



interpolate .. no, reverse yes



interpolate .. yes, reverse no



interpolate .. no, reverse no



interpolate .. yes, reverse yes

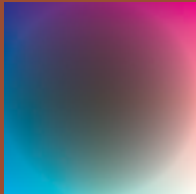
# CMYK



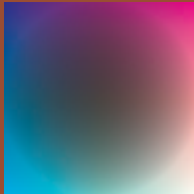
4 levels per channel (2 bits)



2 levels per channel (1 bit)



65536 levels per channel (16 bits)



256 levels per channel (8 bits)



16 levels per channel (4 bits)

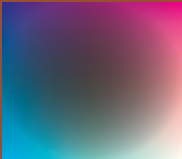
# CMYK - 67x59



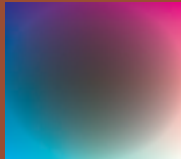
4 levels per channel (2 bits)



2 levels per channel (1 bit)



65536 levels per channel (16 bits)

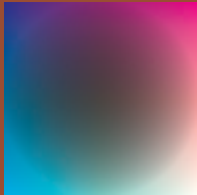


256 levels per channel (8 bits)

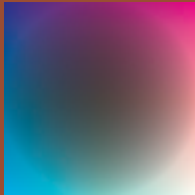


16 levels per channel (4 bits)

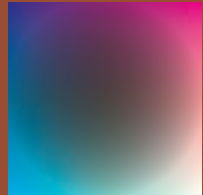
# CMYK - color key mask



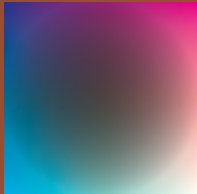
<0.50, 1.00>



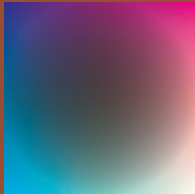
<0.00, 0.50>



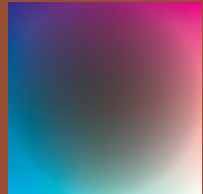
not-masked



<0.13, 0.88>



<0.38, 0.63>



<0.25, 0.75>

# CMYK - hard mask



interpolate .. no, reverse yes



interpolate .. yes, reverse no



interpolate .. no, reverse no

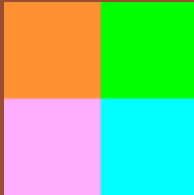


interpolate .. yes, reverse yes

# CIE Lab



4 levels per channel (2 bits)



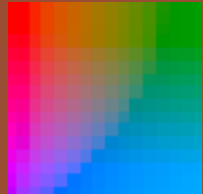
2 levels per channel (1 bit)



65536 levels per channel (16 bits)

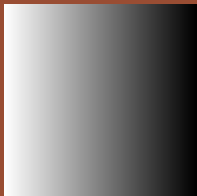


256 levels per channel (8 bits)



16 levels per channel (4 bits)

# Palette



256 levels per channel (8 bits)