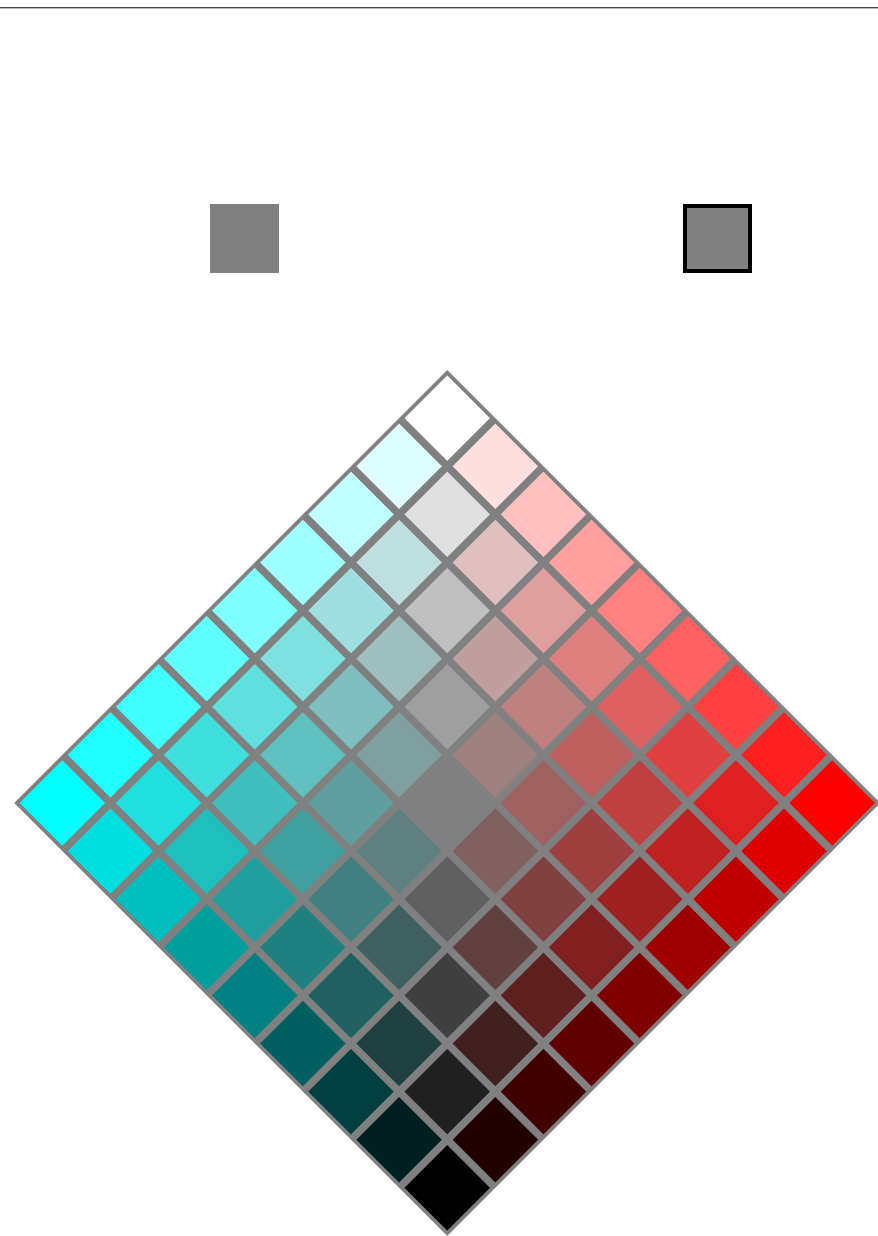
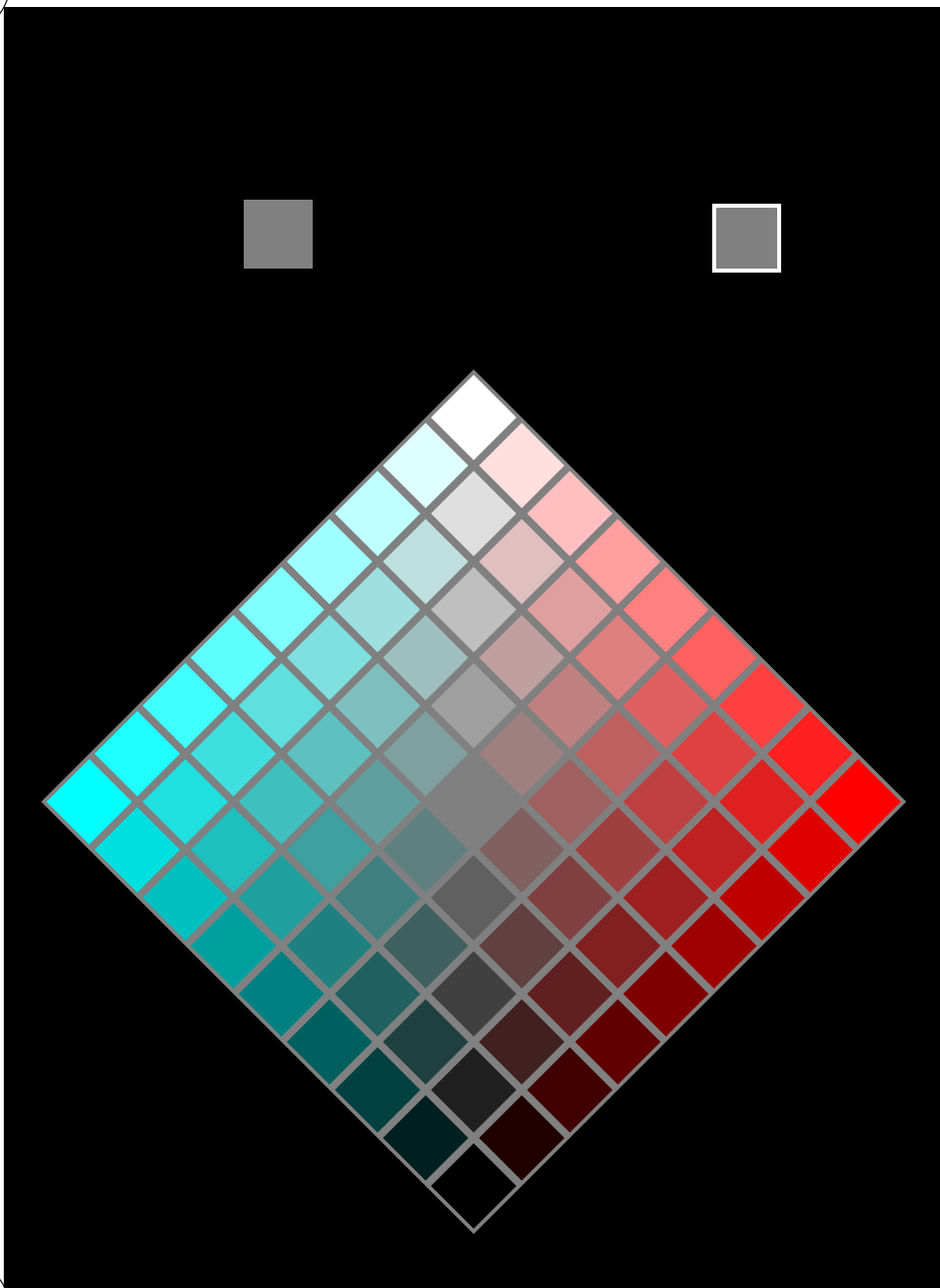
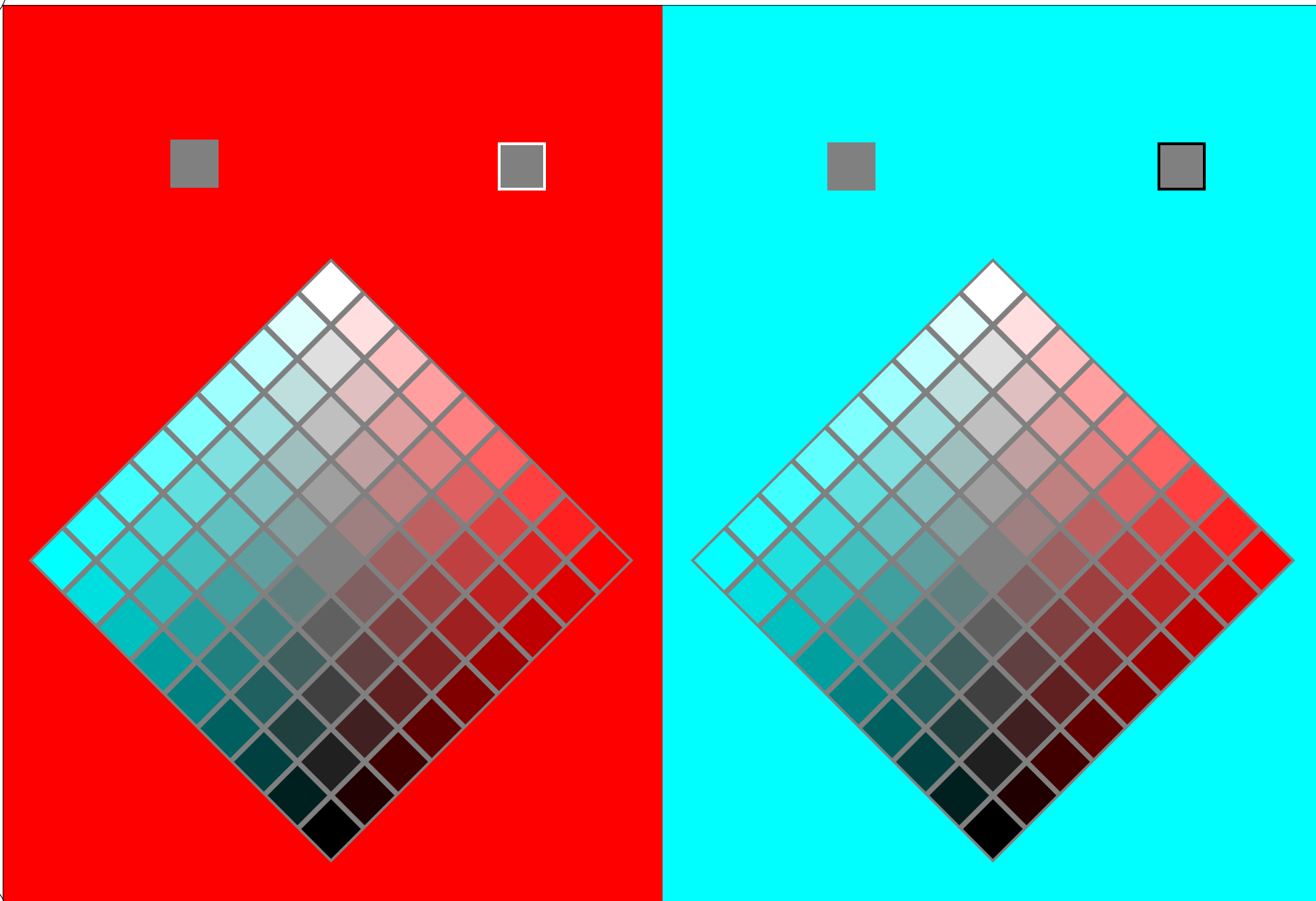


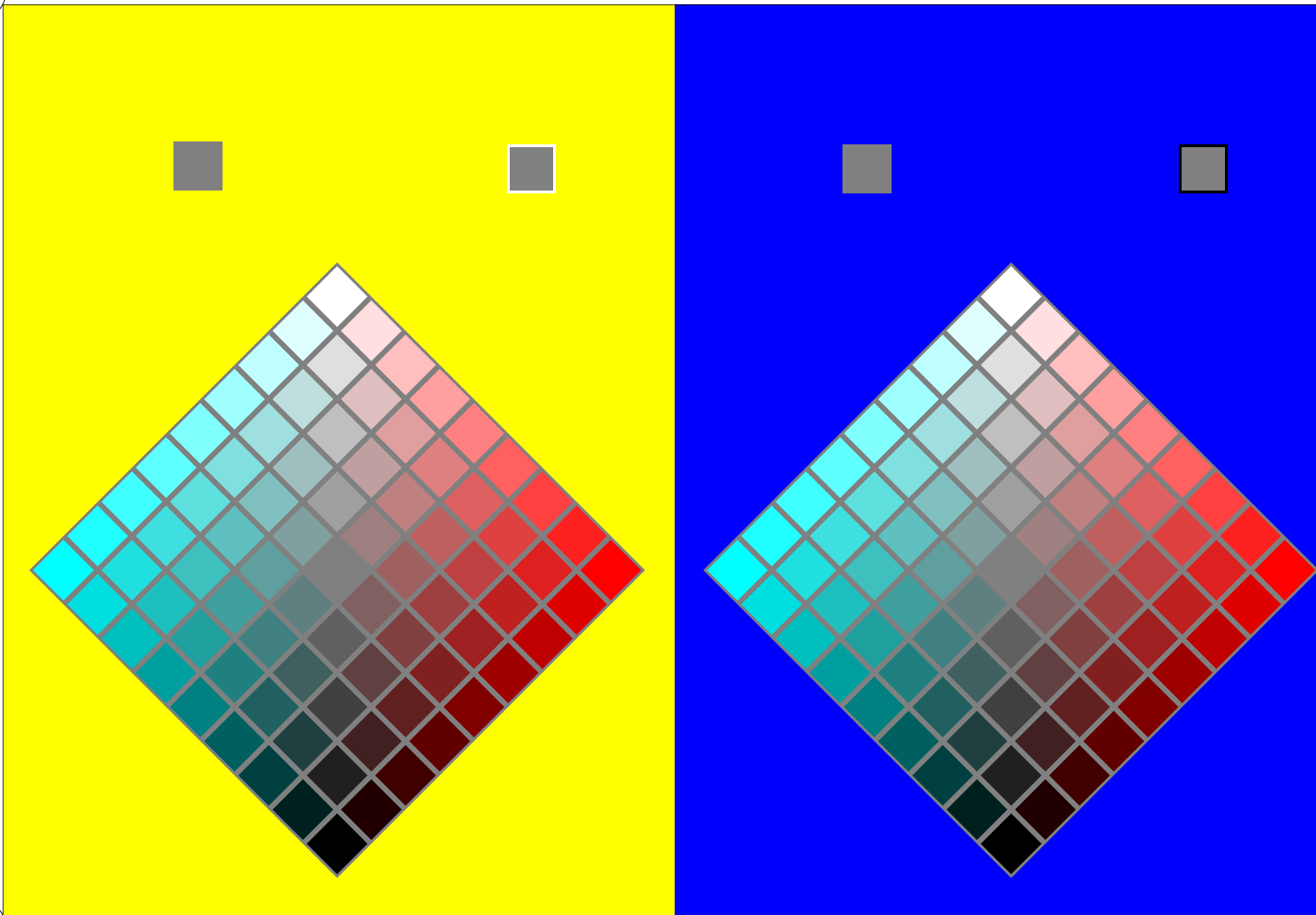


YE740-7N, Large influence of background on appearance on single grey and low influence on colour picture; rgb colour data, patch sizes: 8mm x 8mm; background: N - W



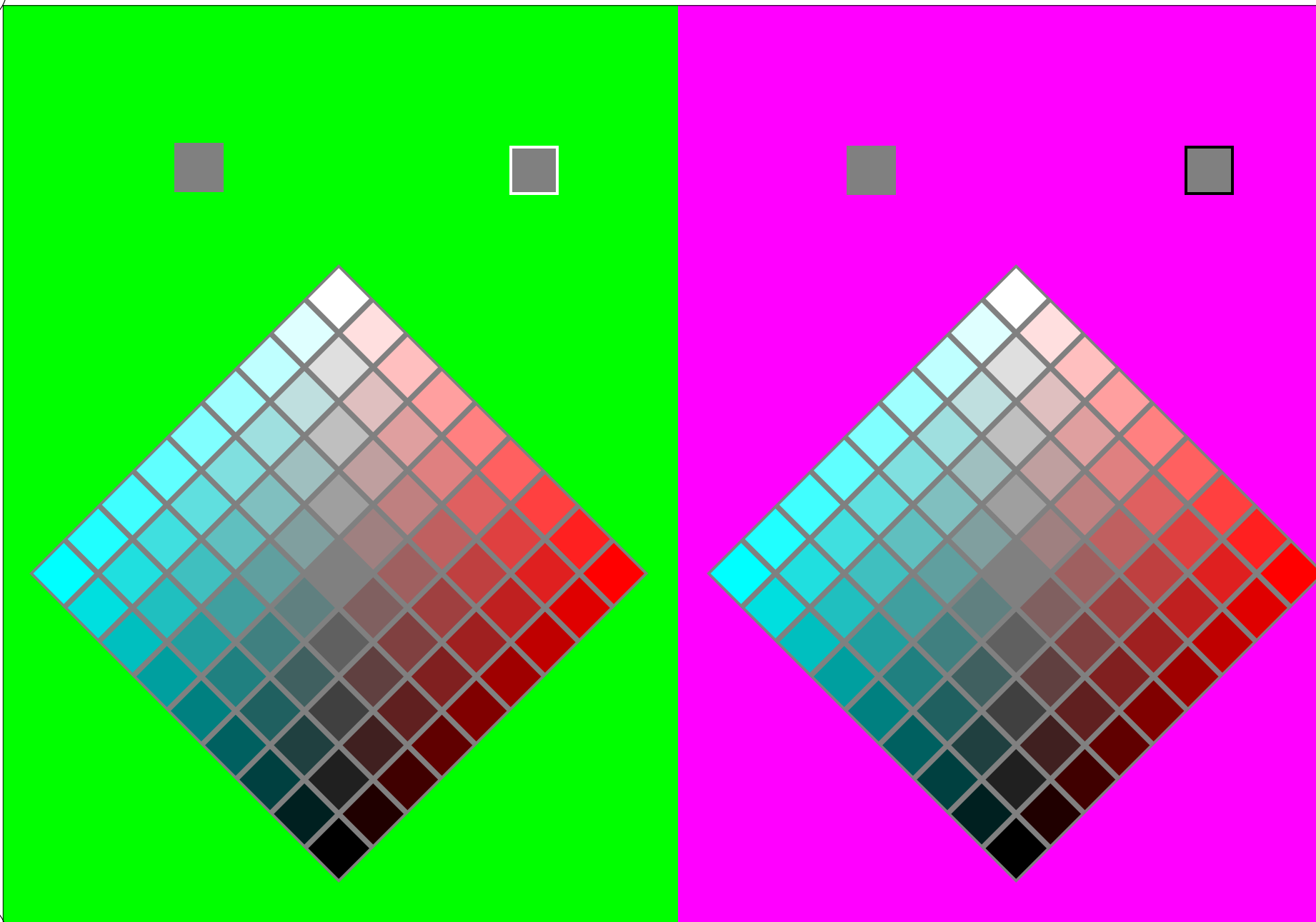
See for similar files: <http://www.ps.bam.de/YE74/>; www.ps.bam.de/YE.HTM
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1

BAM registration: 20071001-YE74/10L/L74E02NA.PS/.TXT BAM material: code=rh4ta
application for evaluation and measurement of printer or monitor systems

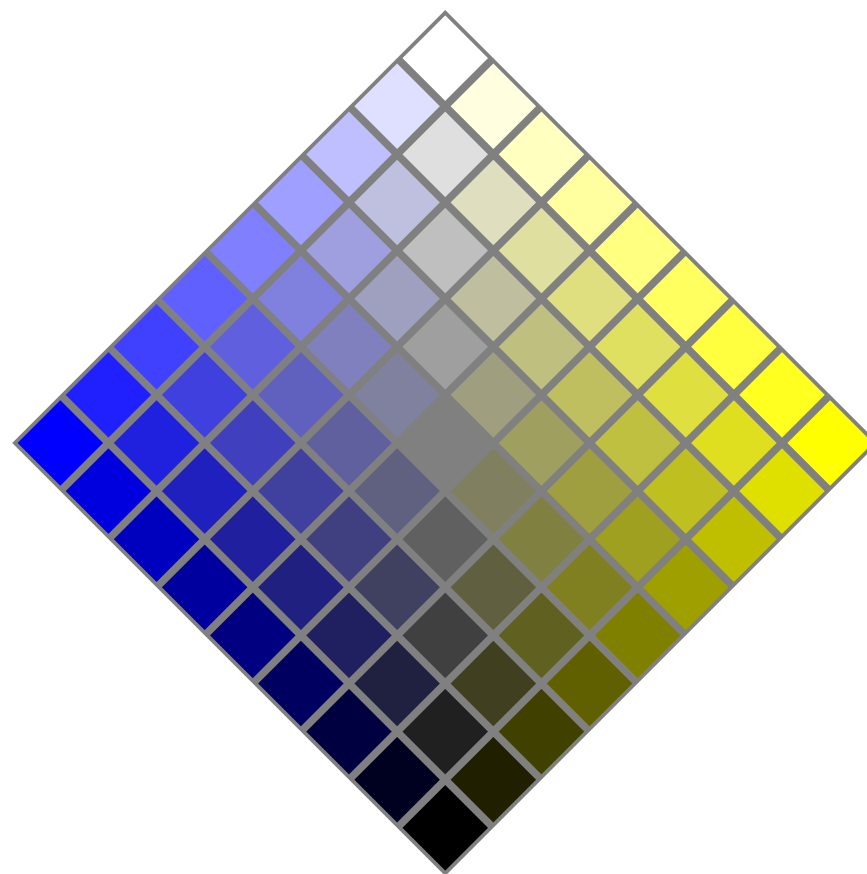
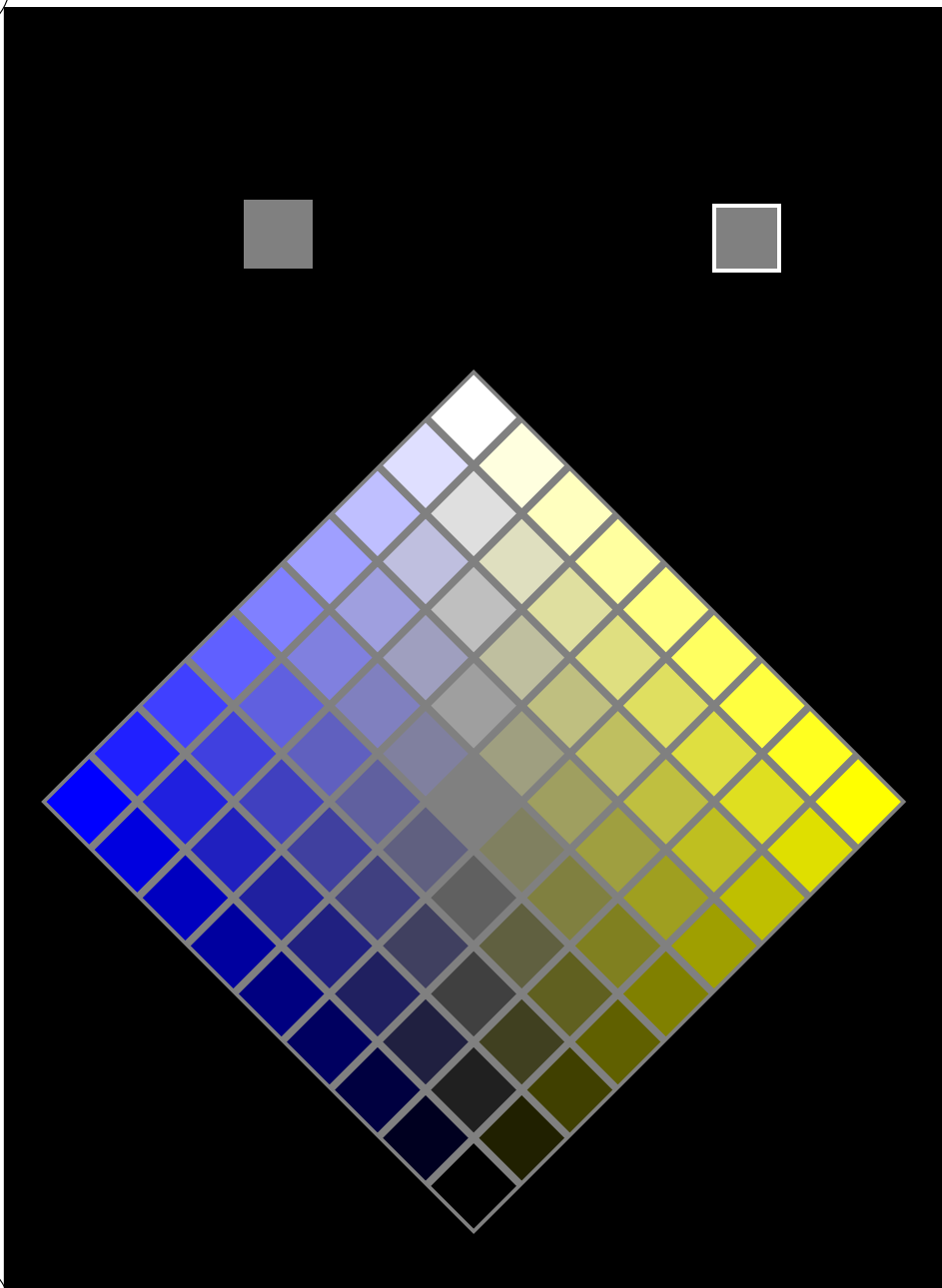


YE740-7N, Large influence of background on appearance on single grey and low influence on colour picture; rgb colour data, patch sizes: 8mm x 8mm; background: Y - V

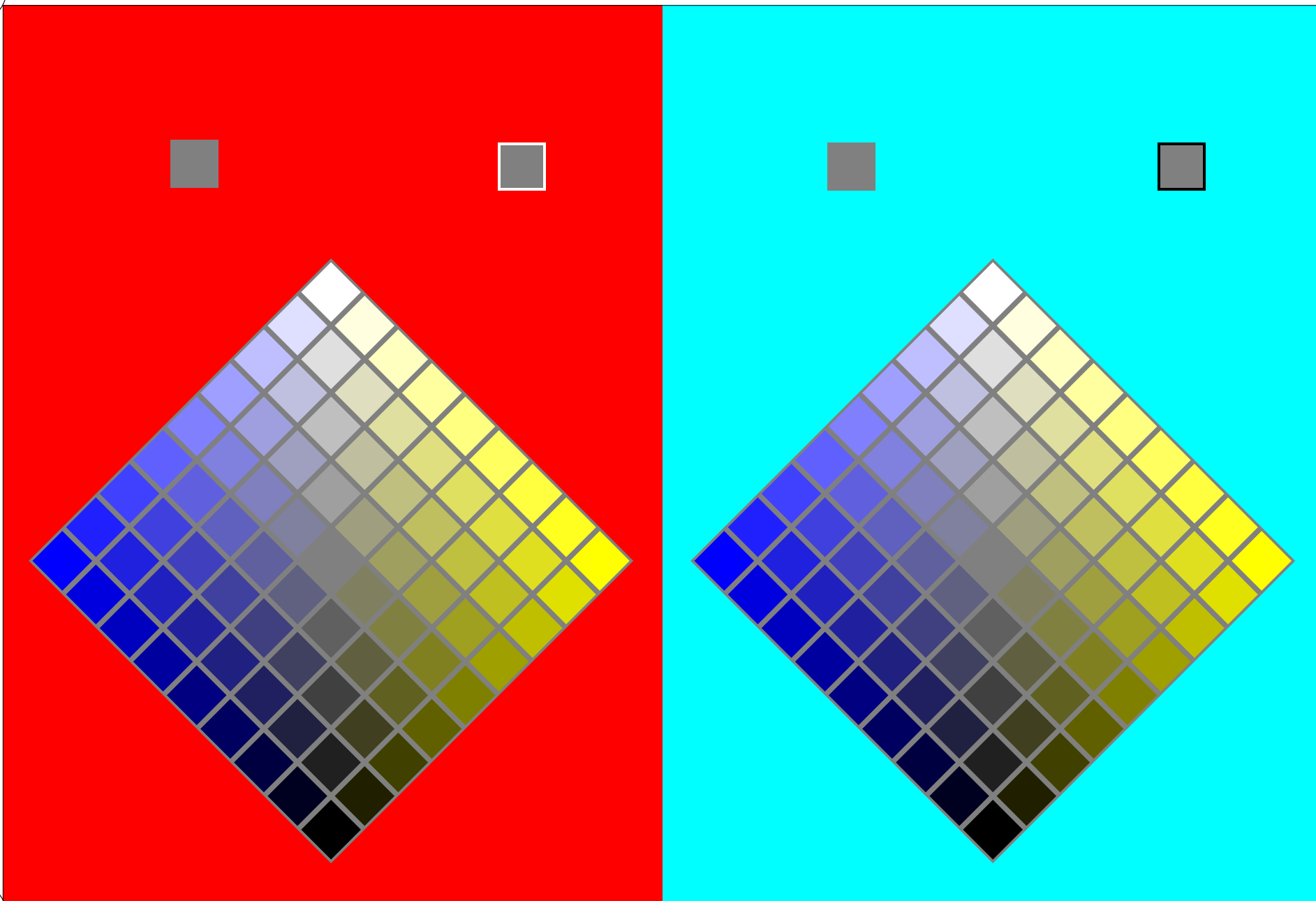
BAM-test chart YE74, Colour image reproduction, Page 3/12, input: *rgb (->ol*) setrgbcolor*
Influence of background on separate samples and colour images output: *no change compared to input*



YE740-7N, Large influence of background on appearance on single grey and low influence on colour picture; rgb colour data, patch sizes: 8mm x 8mm; background: L - M



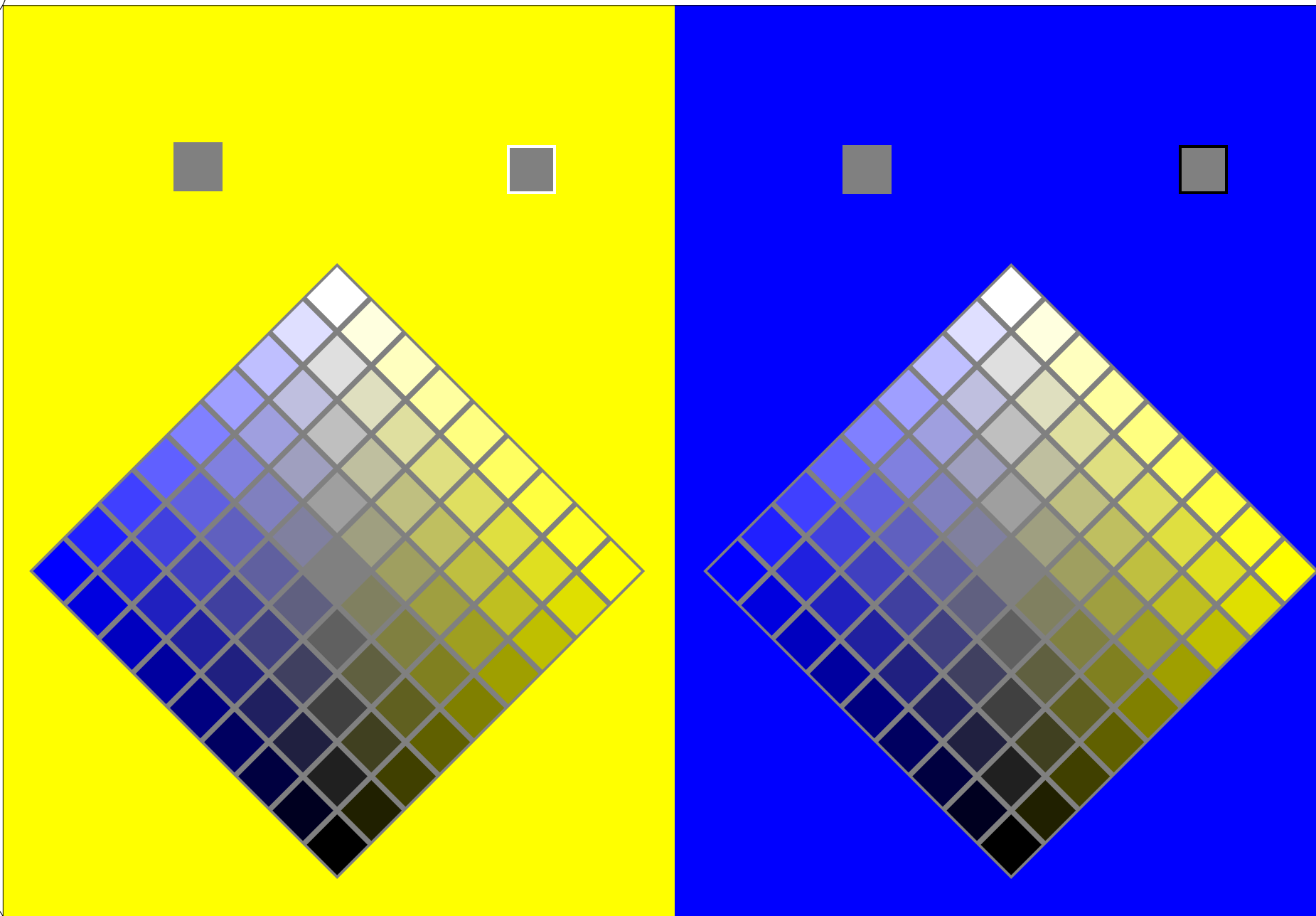
YE740-7N, Large influence of background on appearance on single grey and low influence on colour picture; rgb colour data, patch sizes: 8mm x 8mm; background: N - W



YE740-7N, Large influence of background on appearance on single grey and low influence on colour picture; rgb colour data, patch sizes: 8mm x 8mm; background: O - C

See for similar files: <http://www.ps.bam.de/YE74/>; www.ps.bam.de/YE.HTM
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1

BAM registration: 20071001-YE74/10L/L74E06NA.PS/.TXT BAM material: code=rh4ta
application for evaluation and measurement of printer or monitor systems

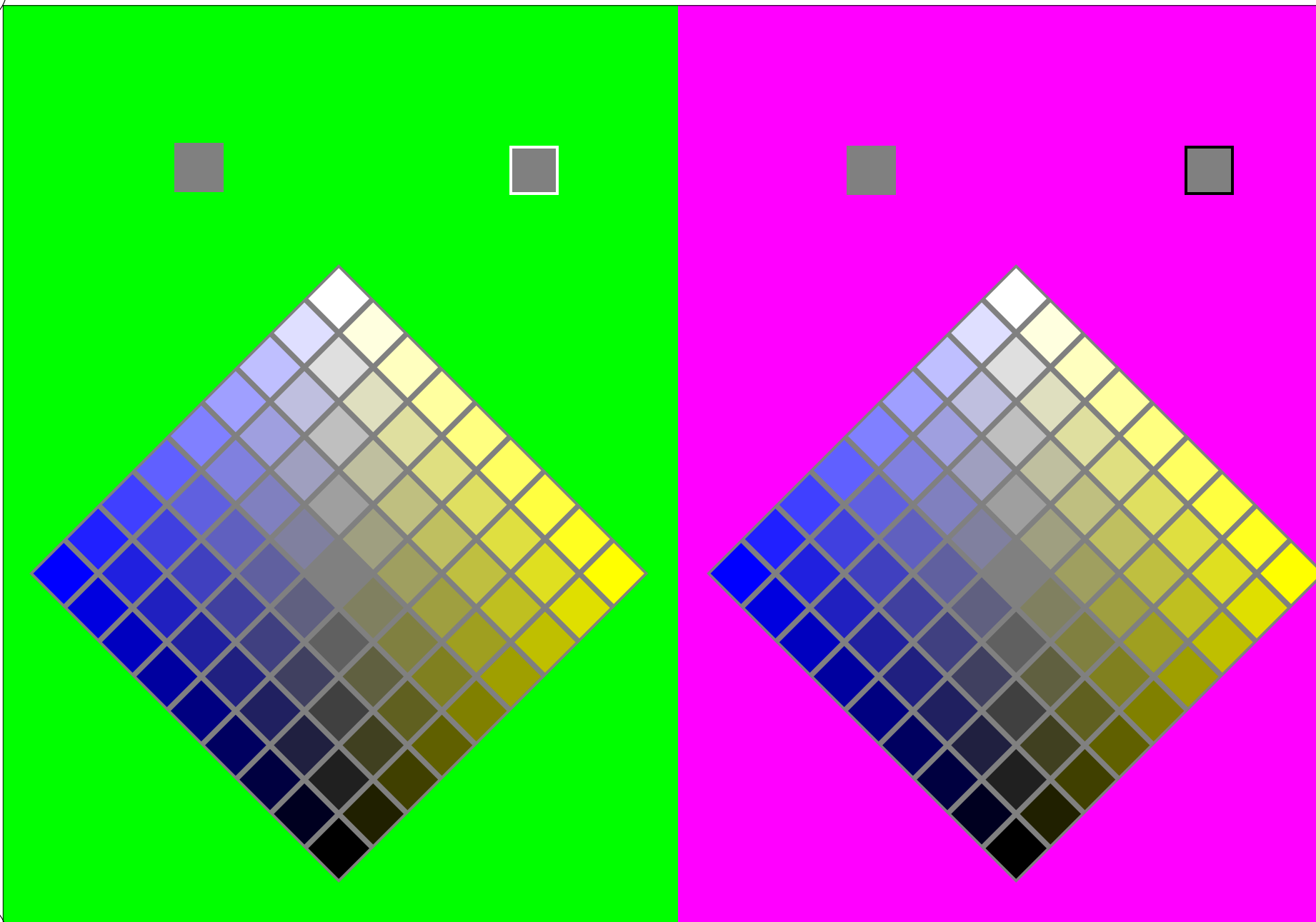


YE740-7N, Large influence of background on appearance on single grey and low influence on colour picture; rgb colour data, patch sizes: 8mm x 8mm; background: Y - V

BAM-test chart YE74, Colour image reproduction, Page 7/12, input: *rgb (->olv*) setrgbcolor*
Influence of background on separate samples and colour images output: *no change compared to input*

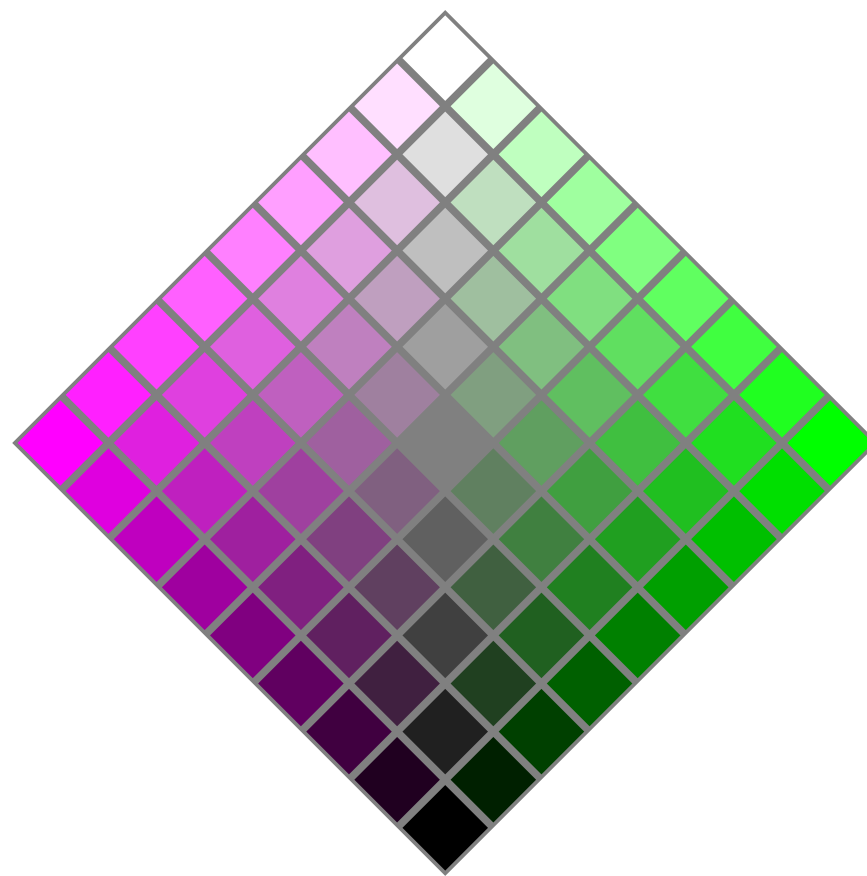
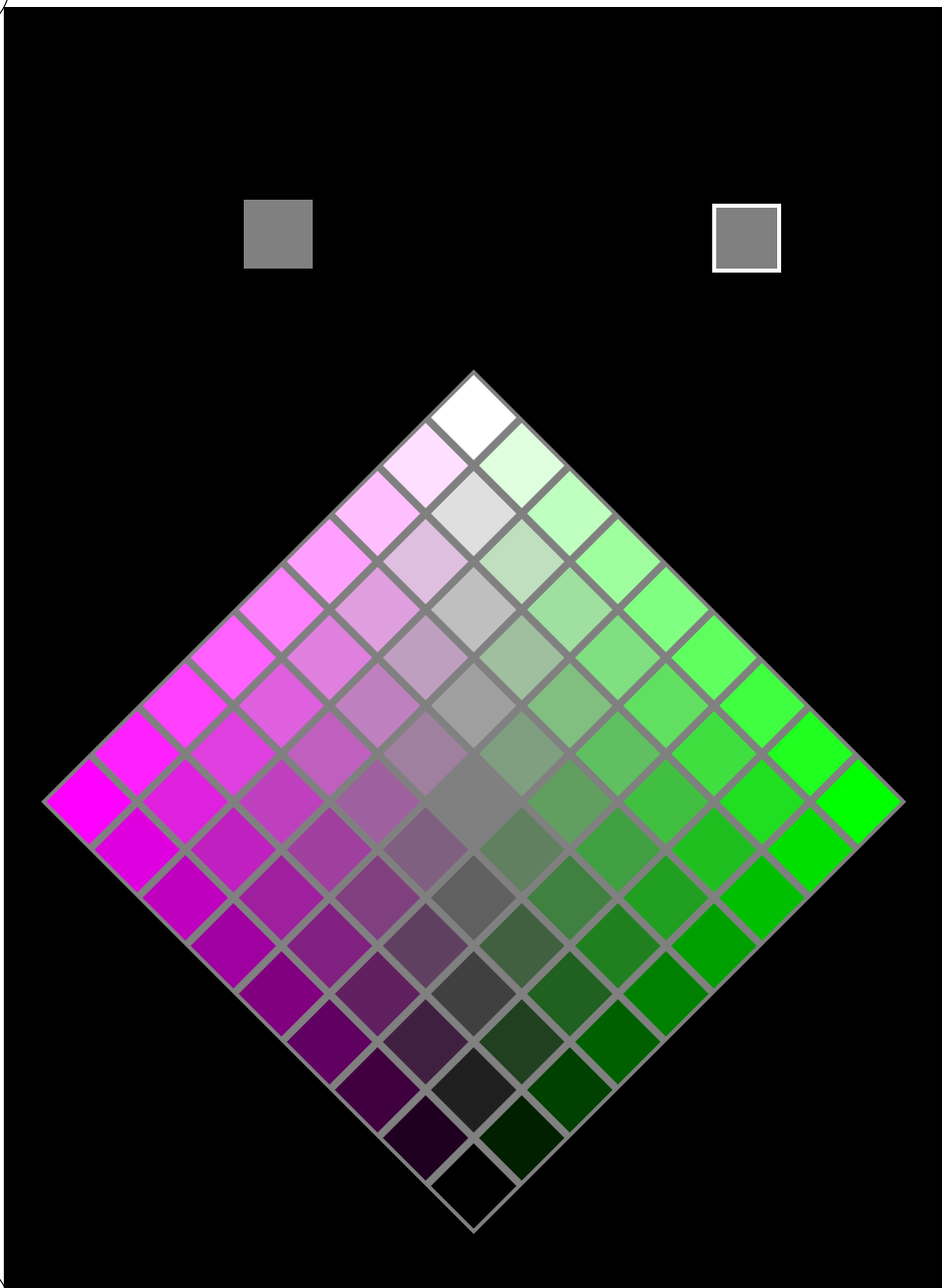
See for similar files: <http://www.ps.bam.de/YE74/>; www.ps.bam.de/YE.HTM
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1

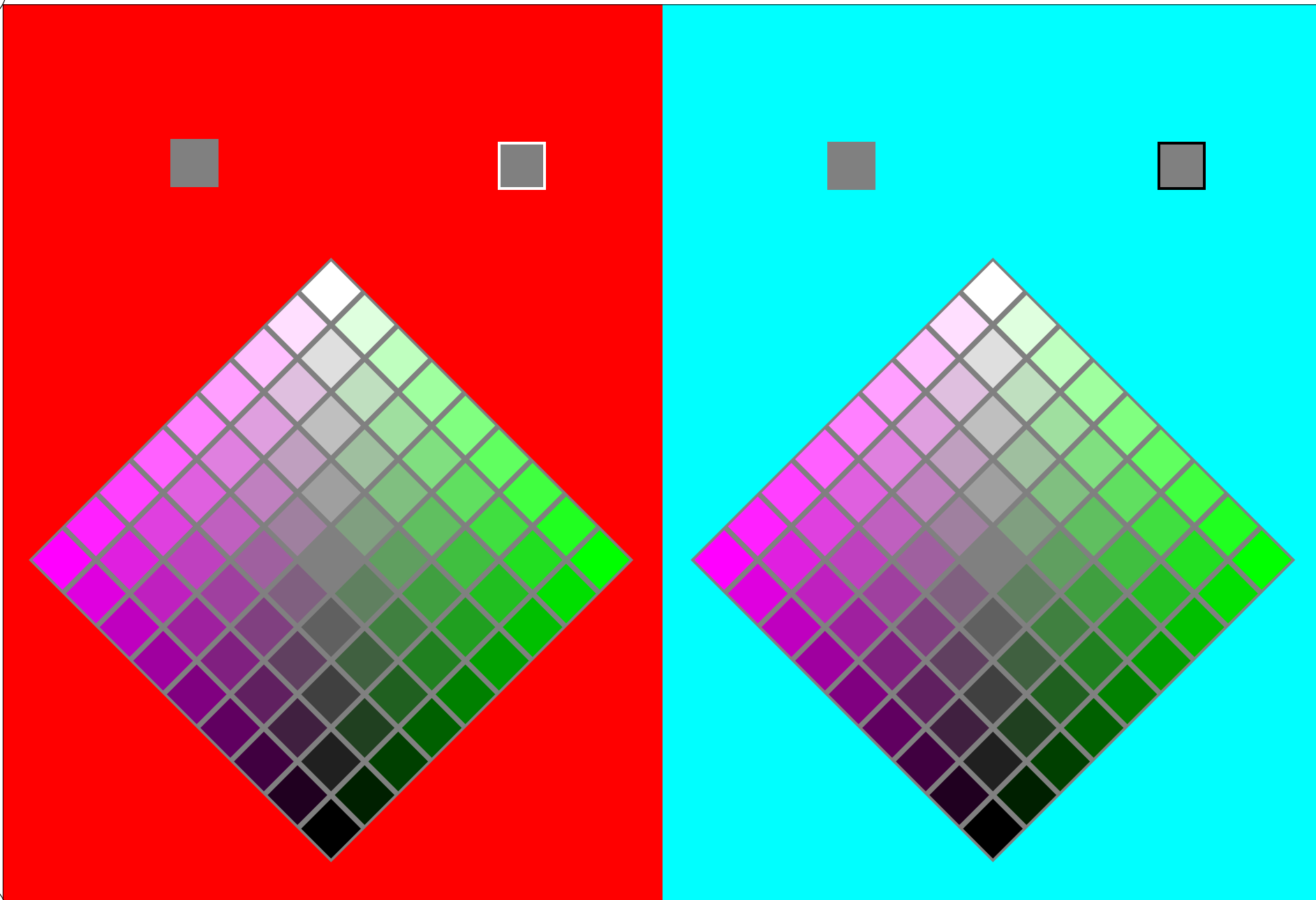
BAM registration: 20071001-YE74/10L/L74E07NA.PS/.TXT BAM material: code=rh4ta
application for evaluation and measurement of printer or monitor systems



YE740-7N, Large influence of background on appearance on single grey and low influence on colour picture; rgb colour data, patch sizes: 8mm x 8mm; background: L - M

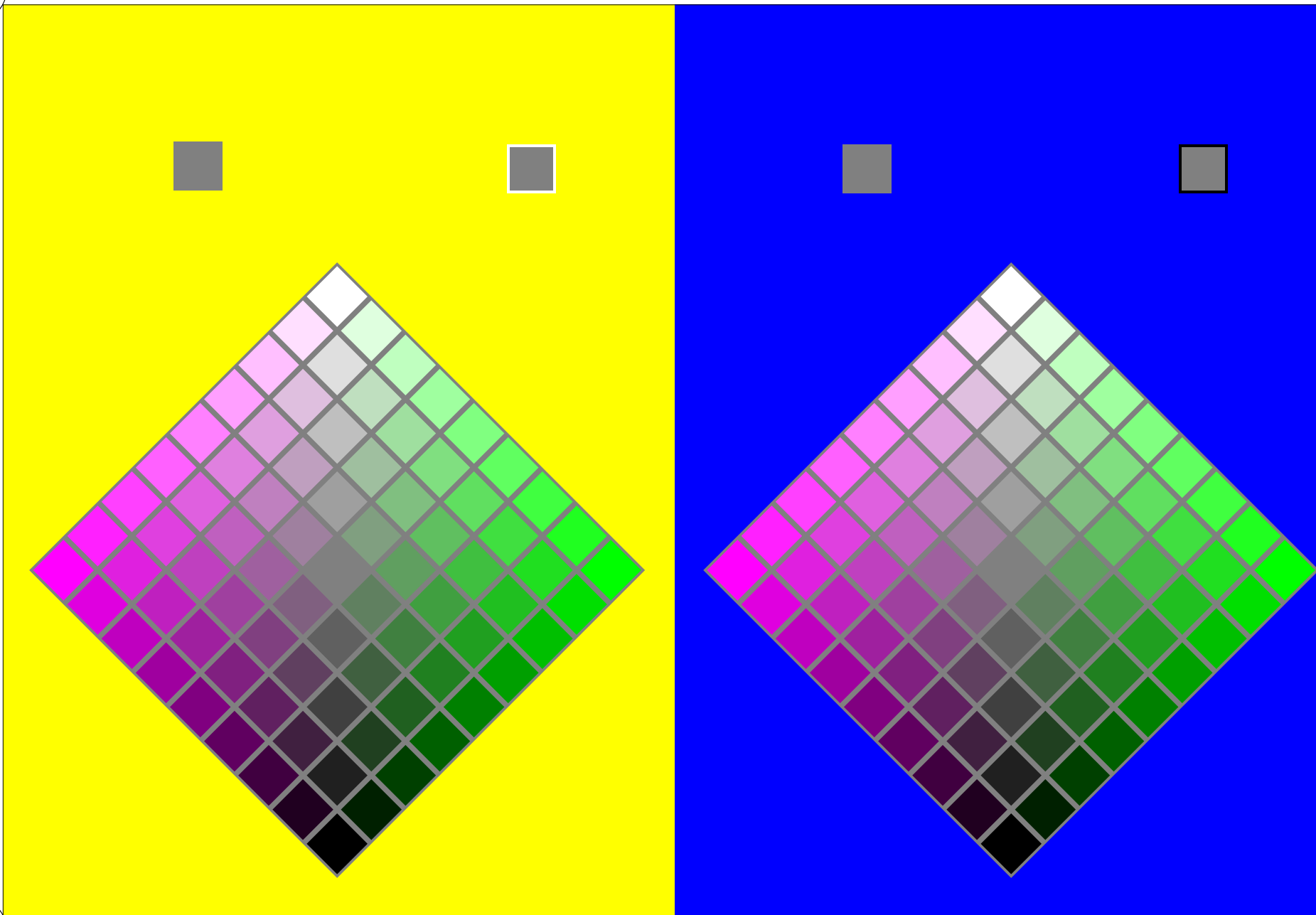
BAM-test chart YE74, Colour image reproduction, Page 8/12, input: *rgb (->olv*) setrgbcolor*
Influence of background on separate samples and colour images output: *no change compared to input*





See for similar files: <http://www.ps.bam.de/YE74/>; www.ps.bam.de/YE.HTM
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1

BAM registration: 20071001-YE74/10L/L74E0ANA.PS/.TXT BAM material: code=rh4ta
application for evaluation and measurement of printer or monitor systems

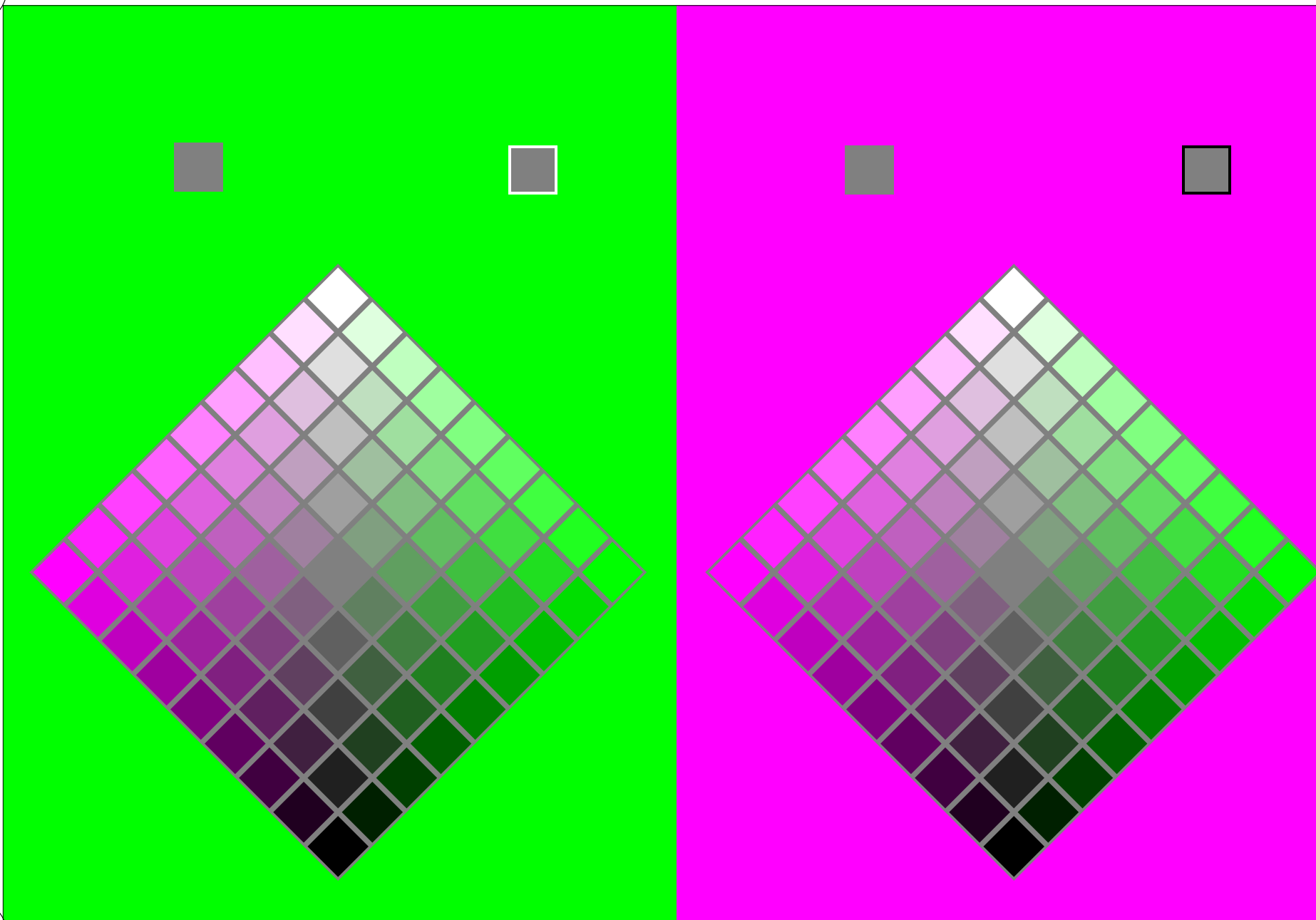


YE740-7N, Large influence of background on appearance on single grey and low influence on colour picture; rgb colour data, patch sizes: 8mm x 8mm; background: Y - V

BAM-test chart YE74, Colour image reproduction, Page 11/12, input: *rgb (->olv*) setrgbcolor*
Influence of background on separate samples and colour images output: *no change compared to input*

See for similar files: <http://www.ps.bam.de/YE74/>; www.ps.bam.de/YE.HTM
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1

BAM registration: 20071001-YE74/10L/L74E0BNA.PS/.TXT BAM material: code=rh4ta
application for evaluation and measurement of printer or monitor systems



YE740-7N, Large influence of background on appearance on single grey and low influence on colour picture; rgb colour data, patch sizes: 8mm x 8mm; background: L - M

BAM-test chart YE74, Colour image reproduction, Page 12/12, input: *rgb (->ol*) setrgbcolor*
Influence of background on separate samples and colour images output: *no change compared to input*