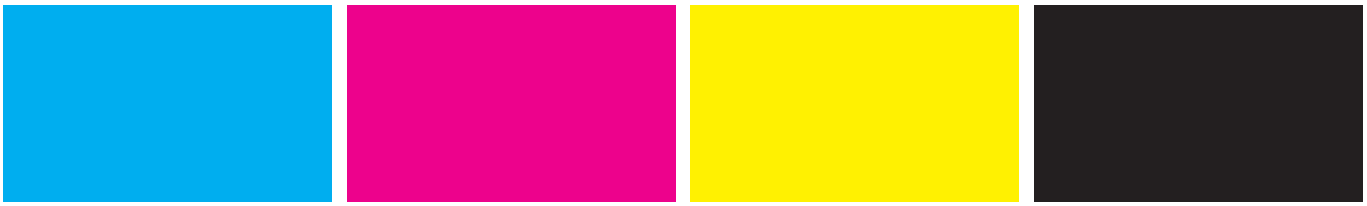
CMYK test page - US Letter

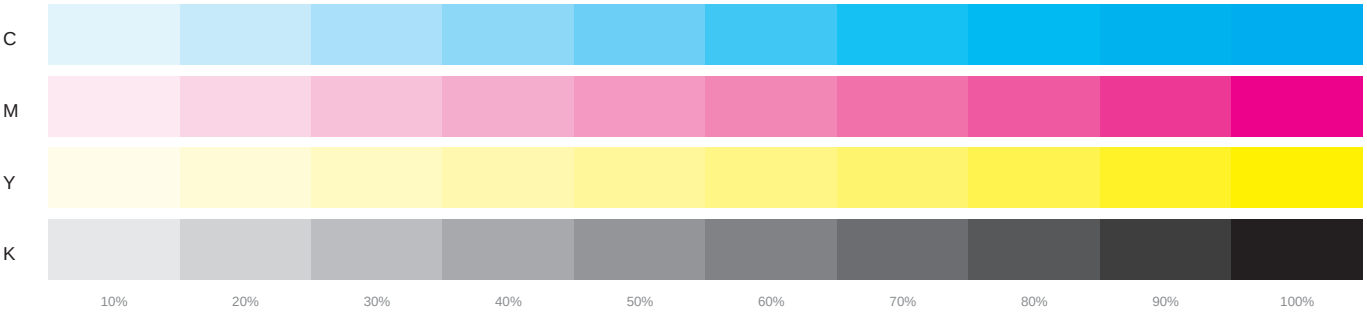
Print at Actual size / 100% on plain paper, at standard quality. printreadykit.com/tools/printer-test-page

1 Solid inks, 100% - each patch should be even, with no bands, streaks or white lines



Cyan | Magenta | Yellow | Black

2 Tints of each ink, 10% to 100% - every step should be darker than the one before



3 Two inks together - a mix that looks wrong while both inks look right in 1 points to the mixing, not the ink



Red = magenta + yellow | Green = cyan + yellow | Blue = cyan + magenta

4 Small text in each ink - letters should be sharp, with no colored shadow

Cyan 8 pt The quick brown fox jumps over the lazy dog 0123456789
Magenta 8 pt The quick brown fox jumps over the lazy dog 0123456789
Yellow 8 pt The quick brown fox jumps over the lazy dog 0123456789
Black 8 pt The quick brown fox jumps over the lazy dog 0123456789

5 Register - one cross drawn in all four inks on the same spot; colored edges mean the inks do not line up



Bands or white lines in one ink: print the nozzle check page, then run the printer's head cleaning for that ink.

Colored edges in 5: run the printer's alignment. A laser has no nozzles: streaks there mean low toner or a worn drum.