AccuRIP Dot Gain Linearization Sample Print

| 5 | 10 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 90 | 95 | 100 |
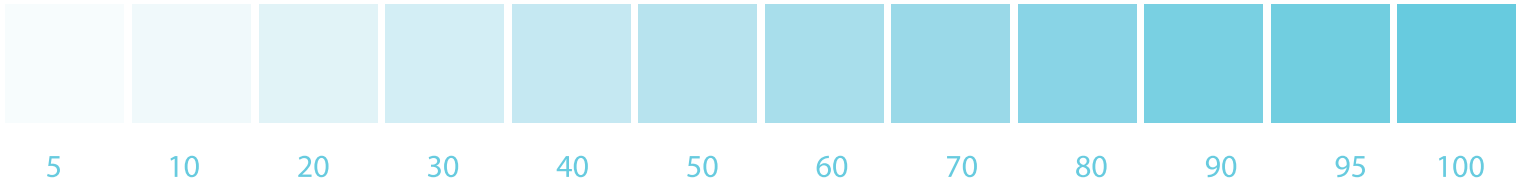
1. VERY IMPORTANT: Print this "Blue Spot Color" file as a "SEPARATION", not a "composite". File has been setup using a spot color called "Blue Spot Color".

2. Before printing this file, you must have already printed and measured the "Target Test Page" from the AccuRIP Advanced Dot Gain feature with a Transmission densitometer (example X-Rite 361T).

Refer to the AccuRIP user guide for instructions about printing and testing a "Target page" from the Advanced Dot Gain feature. Dot Gain feature is located in the Configuration window under Halftone Configuration tab in AccuRIP (Go to File Menu Edit Configuration).

3. To test Dot Gain settings in AccuRIP, open and print this file to film from applications such as Corel Draw, Adobe Illustrator, Adobe InDesign, Adobe Acorbat Pro (not Reader), Quark, or any program that supports PDF, spot colors, and separation printing.

4. Measure the printed results using a Transmission Densitometer. If changes are needed, make those changes in the AccuRIP Dot Gain feature then reprint this file testing newest results.

Settings in AccuRIP effect only files printed from graphics applications "through the AccuRIP printer driver". Always reprint this test file as a separation after each edit to the AccuRIP Dot Gain feature.

END OF PRINT