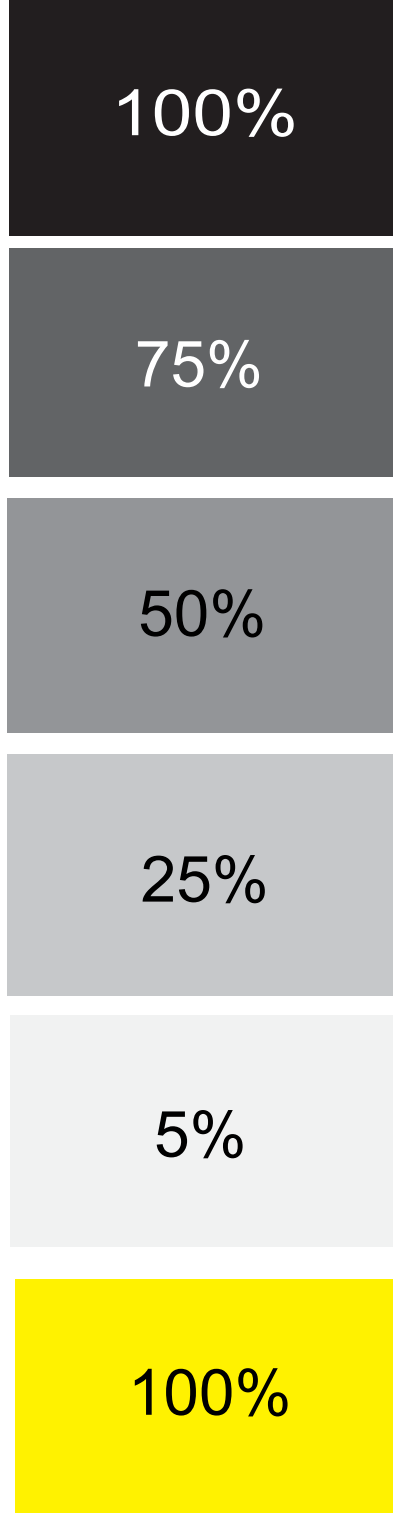
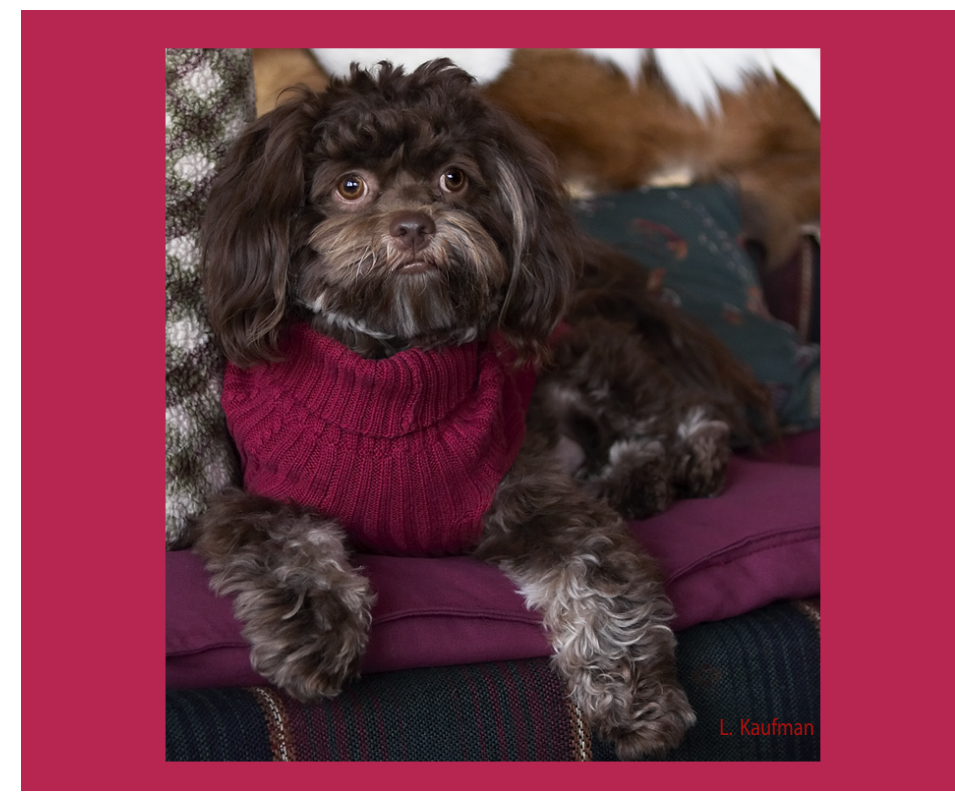
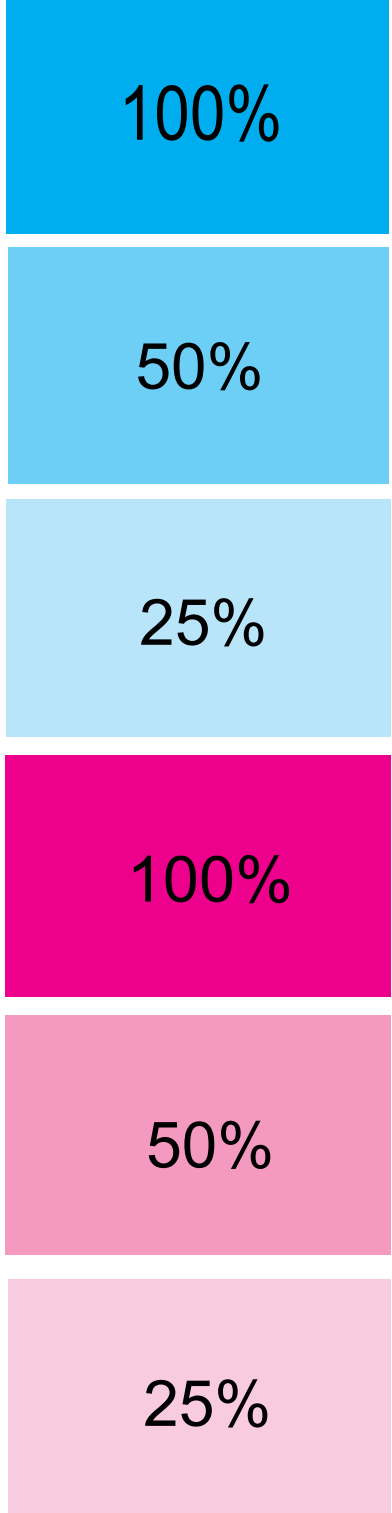


100%  
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50%  
40%  
30%  
20%  
10%



**Epson America, Inc.**  
Professional Graphics Support - Test & Sign Off Image

<b>Wide Format Printer Model</b>		<b>Type of Ink &amp; Media Used</b>	
<input type="checkbox"/> Stylus Pro 4000 (E29)	<input type="checkbox"/> Stylus Pro 9000 (BJ6)	<input type="checkbox"/> Epson Photographic Dye Ink	<input type="checkbox"/> Epson Archival (pigment) Ink
<input type="checkbox"/> Stylus Pro 4800 (GK7)	<input type="checkbox"/> Stylus Pro 9500 (CNA)	<input type="checkbox"/> Epson UltraChrome Ink	<input type="checkbox"/> Photo Black <input type="checkbox"/> Matte Black
<input type="checkbox"/> Stylus Pro 7000 (B8V)	<input type="checkbox"/> Stylus Pro 9600 (D92)	<input type="checkbox"/> Epson K3 UltraChrome Ink	<input type="checkbox"/> Photo Black <input type="checkbox"/> Matte Black
<input type="checkbox"/> Stylus Pro 7500 (CNH)	<input type="checkbox"/> Stylus Pro 9800 (GLS)	<input type="checkbox"/> Other Ink: _____	<input type="checkbox"/> Media/Paper: _____
<input type="checkbox"/> Stylus Pro 7600 (D8U)	<input type="checkbox"/> Stylus Pro 10000 (DNQ)		
<input type="checkbox"/> Stylus Pro 7800 (GLL)	<input type="checkbox"/> Stylus Pro 10600 (EPQ)		

Epson Log No.: 08 - \_\_\_\_\_  
TECH Name: \_\_\_\_\_

Connection:  Parallel  USB 1.2  USB 2.0  Ethernet  IEEE 1394  
Driver Type:  Epson Win  Epson Mac  EFI Fiery  Color Burst  
Other: \_\_\_\_\_

Driver Media Selection: \_\_\_\_\_

Color Controls:  Automatic  Photo-Realistic  Photo Enhance  ICM  
Resolution:  360dpi  720dpi  1440dpi  2880dpi  
High Speed:  Bi-D ON (faster print)  Bi-D OFF (best print quality)  
MicroWeave:  MW Checked Better  Super X Checked (best)  
Customer: \_\_\_\_\_ Print Date: \_\_\_\_\_  
Printer SN#: \_\_\_\_\_ Firmware: \_\_\_\_\_  
Comments: \_\_\_\_\_  
Acknowledgement: \_\_\_\_\_  
Customer Signature and Date

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**Please Read Regarding ARTIFACTS:**  
Inappropriate media for the ink type, or improper selection of the media type in the driver (or RIP), can lead to various artifacts, such as banding, puddling, or low or high ink density. Each media type has a specific ink duty rate (% of ink), color look-up table, thickness setting, and paper feeding requirements. Make sure the driver selections are set to the manufacturer's specification for the printer model and paper. Ensure that the paper is loaded correctly, with the print side up.

Uneven print speeds increase the possible occurrence of banding and other artifacts. If the printer pauses, data is not being supplied fast enough. Ensure that you are using a high quality cable, within appropriate lengths, and that the computer meets the recommended requirements (such as CPU, RAM and disk space). If pausing occurs, select uni-directional (high speed off) in the printer driver setting. If the printer continues to pause in uni-directional mode, use the appropriate interface method for each model. USB 2, IEEE 1394 or high speed Ethernet will produce the most desirable results.

**Please Read Regarding COLOR:**  
Every Epson Stylus Pro printer is manufactured to very high tolerances, but each printer will have a slightly unique color characteristic (Delta E); no two printers are exactly alike. When comparing multiple printers, the various environments in which they are operated in (temperature and humidity), the batch of ink, the type and lot of media, and the driver settings can all contribute to slight color variations. The test image printed on your printer is not likely to match the reference page exactly. This image does allow us to ensure that the printer is operating according to its specifications and that all adjustments are accurate.

Color will also vary slightly after service adjustments or replacement of a printhead. Further adjustments or calibration to color-specific requirements are beyond the scope of the Epson contracted install or service technician. Please contact a color workflow specialist and purchase a custom ICC profile to address any additional color concerns.

Epson RGB drivers are designed to provide optimal results on photographic images. In some cases, specific solid colors or gradients may exhibit a pattern or visible graininess. By selecting uni-directional print mode and the highest print resolution for the media, quality generally improves, but it is not always possible to eliminate these effects. Should this prove to be a concern, please consider purchasing RIP software that would be more suited to your printing needs?

Layout By: J. Dy / R. Stanek / S. Anderson

NOTE: This image is designed for printing from Acrobat Reader 5.0 or higher using the EPSON standard driver at 100% (24" x 16.5" portrait page - landscape for Stylus Pro 4000 series printers). Do NOT use any of the Adobe® Acrobat® shrink, expand or rotate/crop functions. Use the driver to print the image in landscape.